

FLUA

2022
CATALOGUE
ARCHITECTURAL LIGHTING

FLUA
2022
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ARCHITECTURAL LIGHTING

FLUA®

PERFORM YOUR LIGHT

WWW.FLUA.COM



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BRAND ORIGIN

In 2015, FLUA began preparations for its establishment in Milan, Italy. It hired an Italian planning and design team and French VI design to conduct product and market analysis with a Chinese manufacturer team; implement all aspects of brand positioning, product selection, VI design, store image, etc. .

After a year of preparation, in 2016, FLUA was registered and officially operated in Milan, set up a China operation center in Shanghai, and has now moved to Shenzhen.

WHO IS FLUA

A lighting company designed in Italy, made in China, and serving the world.

The R&D center is located in Milan, the manufacturing is located in Jiangmen, Guangdong, China, and the marketing is located in Shenzhen, China.

City Landmark (FLUA location)



Milan, Italy



Shenzhen, China



Jiangmen, China

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R&D Center



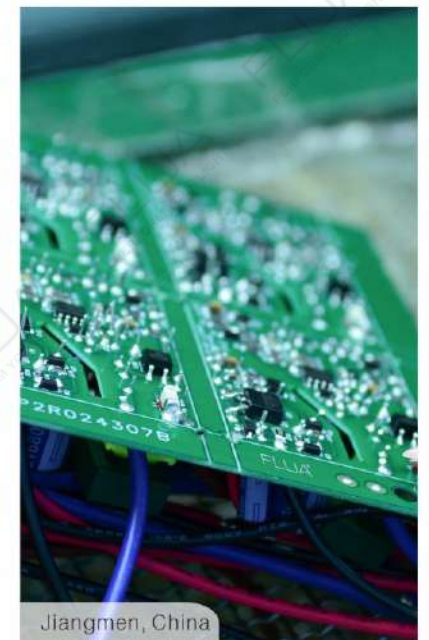
Milan, Italy

Marketing Center



Shenzhen, China

Manufacturing Center



Jiangmen, China

WHAT DOES FLUA DO

FLUA's 100 city service providers around the world provide you with professional lighting design and high-quality lighting products.



FLUA products cover every place in life that needs light, including private houses, restaurants, retail stores, hotels, museums, art galleries, and even offices, public places, etc. FLUA can provide customers with different personalized and professional solutions according to the lighting needs of different indoor and outdoor scenes to meet all home lighting and commercial venues application.

BRAND DEVELOPMENT MILESTONES



IN 2015

FLUA began preparations for establishment in Milan, Italy



IN 2016

FLUA officially established and opened the first flagship store in China.



IN 2017

FLUA's first exclusive showroom (Tel Aviv, Israel) was completed, and FLUA's first global distributor LIGHTING PARTY was successfully held



IN 2018

FLUA appeared in Frankfurt, Germany and established FLUA domestic operation center in Shenzhen



IN 2019

FLUA won the first German Red Dot Award, reaching 75 stores worldwide



IN 2020

FLUA carried out the first online training, online product training for global distributors



IN 2021

The foundation of the new factory will be laid

DISTRIBUTOR ADDRESS



STORE ADDRESS

The above data is up to 2021

INDIA:	DELHI / PUNJAB / HARYANA/MUMBAI GUJARAT / PUNE / HYDERABAD / BANGALORE	MEXICO:	MEXICO CITY	RUSSIA - MOCOW
LEBANON:	BEIRUT	AUSTRIA:	SYDNEY	SAUDI ARABIAN - RIYADH
SPAIN:	SPAIN	SOUTH KOREA:	SEOUL	UAE - DUBAI
TUNISIA:	LIBYA	NORTHERN IRELAND		QATAR - DCHA
ISRAEL:	TEL AVIV	TAIWAN		
SOUTH AFRICA:	CAPE TOWN	COTE D'IVOIRE		
PANAMA:	COSTA RICA/DOMINICAN REPUBLIC/EQUADOR	BANGKOK		
URUGUAY:	MONTEVIDEO/CHILE/SANTIAGO	SINGAPORE		
KAZAKHSTAN:	NURSULTAN	INDONESIA:	JAKARTA	
UZBEKISTAN:	TASHKENT / SAMARKAND / BUKHARA	CZECH		
NEW ZEALAND:	AUCKLAND	NIGERIA:	ABUJA/LAGOS / FORTHARCOURT	
FJI		MONGOLIA:	ULAN BATOR	

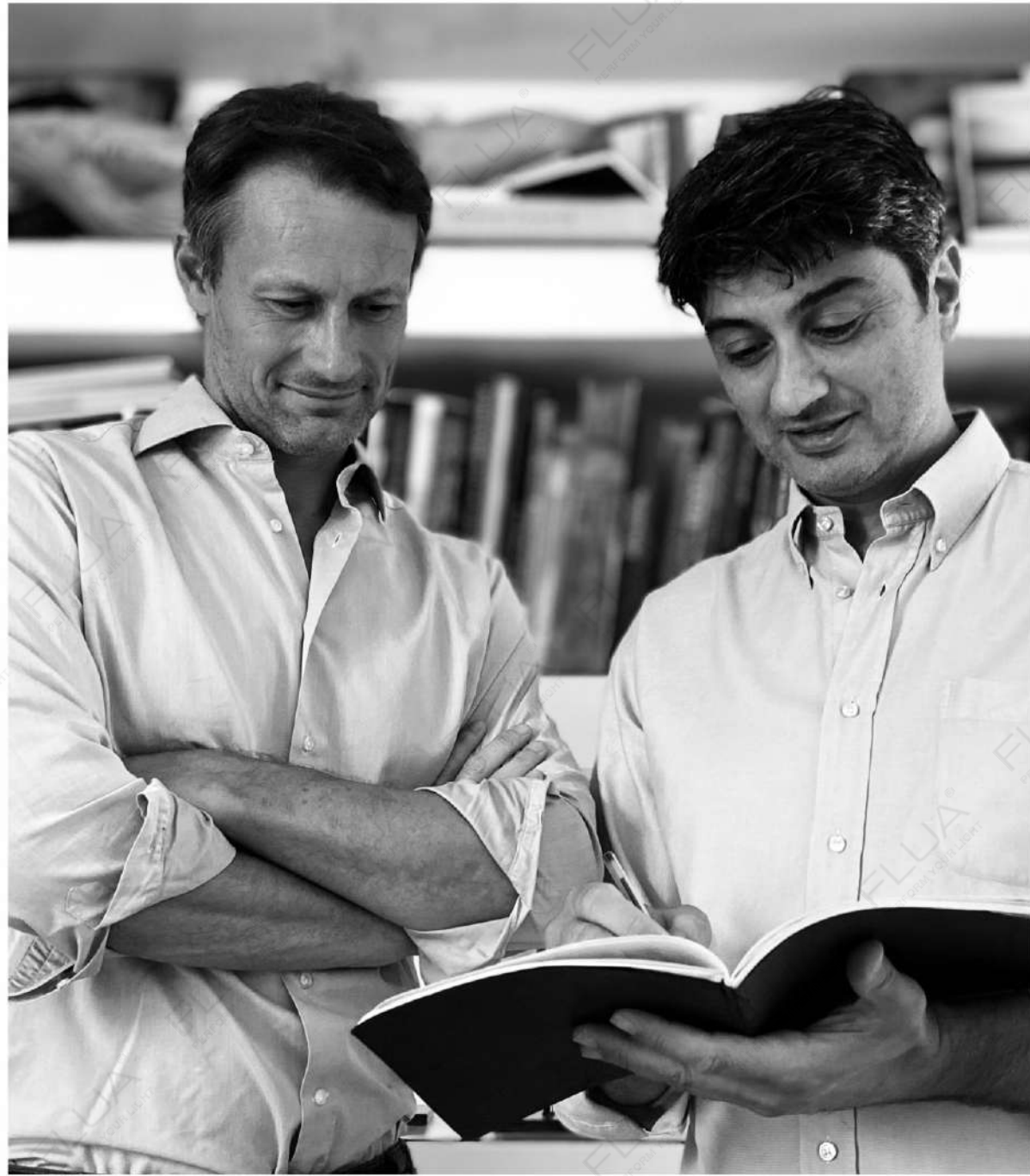
Remarks

📍 Coordinate position • Indicates the store is about to open X? Indicates that there are two or more stores in the area

JOIN US

FLUA has a complete and efficient franchise policy. A dedicated person is responsible for the location of the store, and the Italian team is responsible for the store design. There are corresponding training courses for team establishment, product application, and program design to ensure that the first time help is obtained during the operation of the dealer's store. The independently developed sales management system can effectively improve the store's order processing capabilities and effective product information delivery.

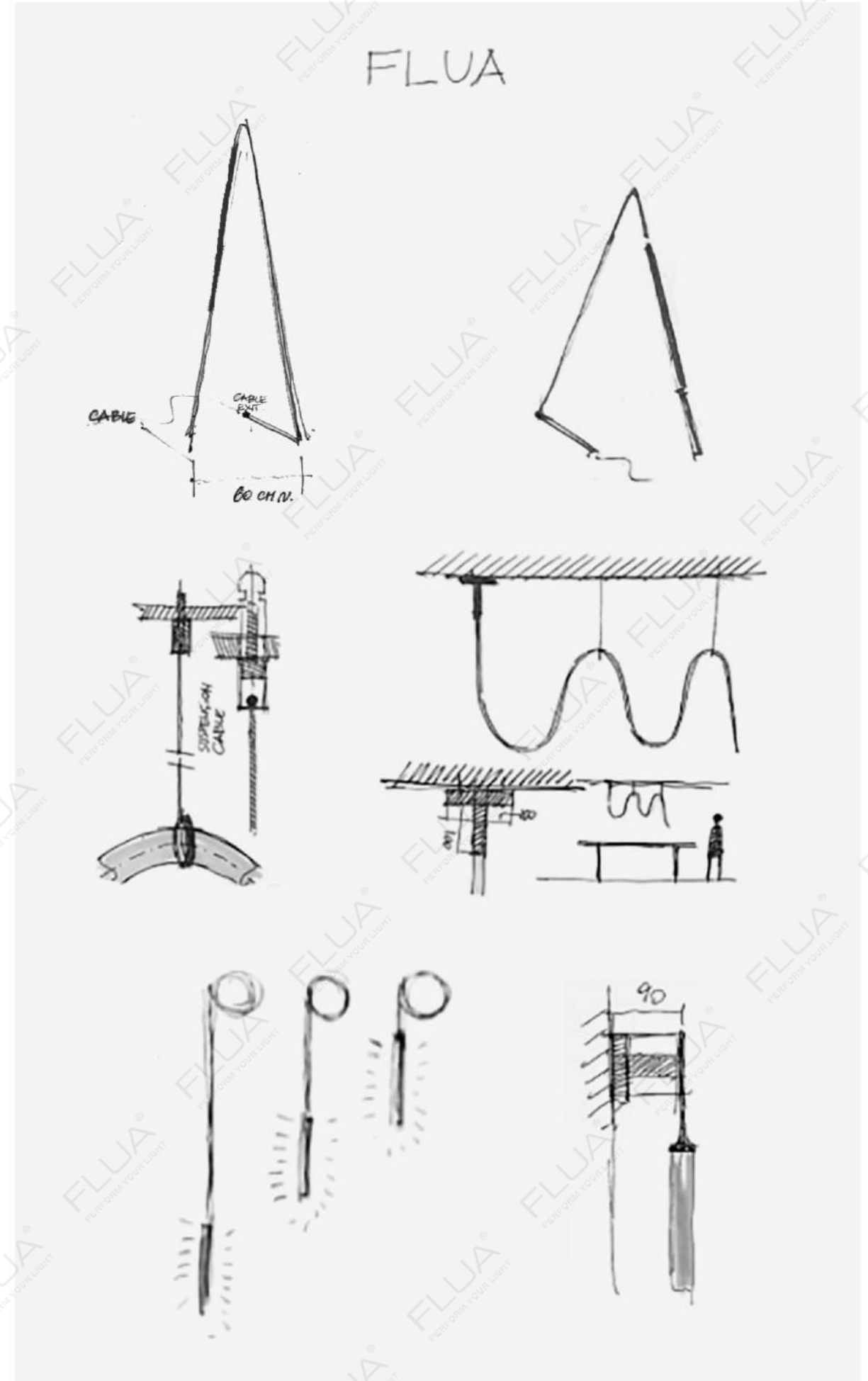


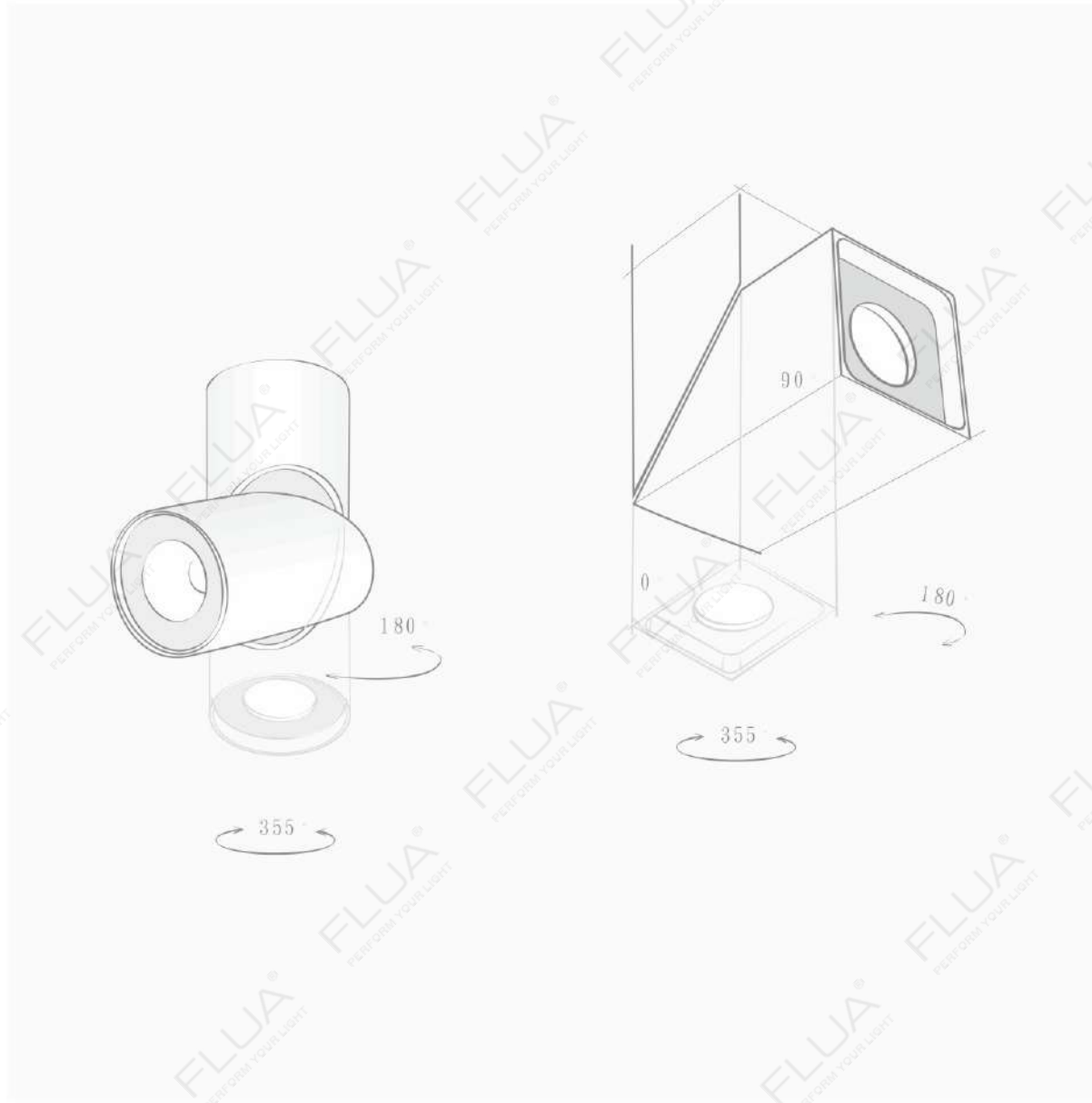


Marco Piva *Carlo Pizzini*

PRODUCT DEVELOPMENT

5 Italian designers and more than 30 R&D engineers in China Taking the latest international space design requirements as the starting point, and under the leadership of the Milan design team, we constantly try to use new materials, structures and optics to create the best lighting solutions, and we continue to forge ahead on the road of product innovation.





PRODUCT TYPE

FLUA lighting design has more than 2,000 series, with the proprietary mold development, including three categories of interior professional / interior architectural and outdoor ranges. It has strong compatibility and meets the general control protocol requirements of the global market, such as: 1-10V / triac dim / DALI / DMX, etc. It can be used in different environments such as home application, hotels, offices, shops and outdoor public areas. Meanwhile, it has FLUA dedicated smart control system.

PROJECT

For large-scale project customers, FLUA provides project tracking services from design to landing, providing professional and high-quality commercial lighting products, and stable delivery to ensure the progress of the project.

INTERIOR PROFESSIONAL LIGHTING



Spotlight



Downlight



Ceiling Light



Wall Light



Track Light



Linear Lighting



LED Strip

INTERIOR INSPIRATION LIGHTING



Table Lamp



Wall Lamp



Ceiling Lamp



Pendant Lamp



Floor Lamp

EXTERIOR LIGHTING



Inground Lamp



Wall Lamp



Spot Light



Lawn Lamp



Wall Washer



Linear Lamp



LED Strip

PROJECT



· RESIDENCE
PRIVATE VILLA
XI'AN

· RESIDENCE
YONGJING TERRACE
QUANZHOU



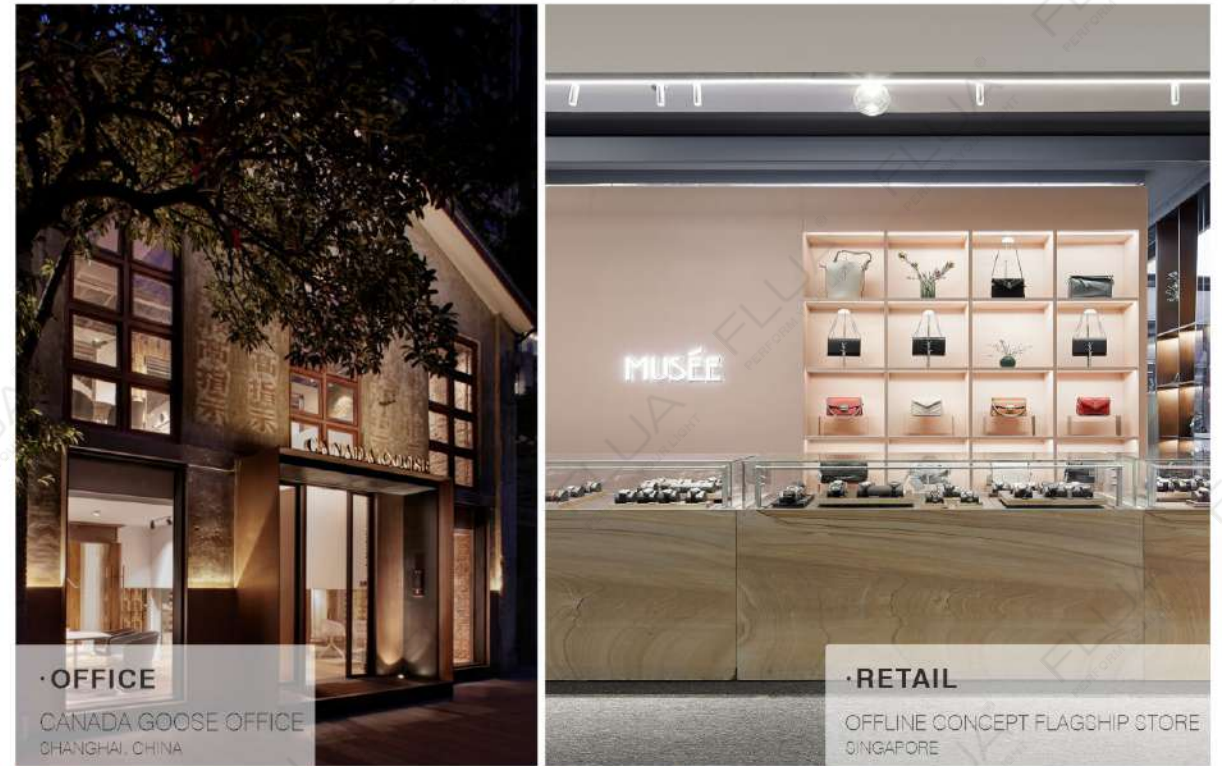
· RESIDENCE
STILETTO HOUSE
SINGAPORE

DESIGNERS

FLUA welcomes long-term cooperation with powerful designers and provides service support for lighting scheme design. For designer cooperation projects, FLUA adopts a project protection policy to protect the rights and interests of designers.



PROJECT



· OFFICE
CANADA GOOSE OFFICE
CHANGHAI, CHINA

· RETAIL
OFFLINE CONCEPT FLAGSHIP STORE
SINGAPORE



· HOTEL
RIU HOTELS
DUBAI



· BANK
HALYK BANK
KAZAKHSTAN

PROJECT CONTRACTOR

For cooperated project contractors, FLUA provides project design and landing support to protect the project. FLUA has 72 stores all over the world, we will work with the nearest service provider to ensure the quality and progress of the project. For large-scale project, FLUA provides project tracking services from designing to landing, providing professional and high-quality commercial lighting products, and stable delivery to ensure the progress of the project.



FACTORY INTRODUCTION



FLUA was established in August 2010. Its predecessor was Jiangmen Puri High-Tech Lighting Co., Ltd. From 2010 to 2015, it mainly provided ODM manufacturing services for many well-known European lighting brands. At that time, it had its own R&D center, which provided corresponding product R&D and manufacturing according to customer needs. FLUA manufacturing center now has hardware, spraying, assembly, electronics, packaging materials and other production pipe-line workshops. Each production workshop operates independently and complements each other. It is the first to introduce high-tech production equipment such as large-scale CNC machining machines and robotic arms to achieve the production style as "mainly machine production. Human assistance". provides customers with high-quality products and accurate delivery dates.



PRODUCT AFTER-SALES

FLUA has an independent experimental testing center, has various instruments and equipment such as salt spray testing machine, highest and lowest temperature aging test machine, impact testing machine, voltage impact testing machine, and waterproof testing room. FLUA makes full use of these equipment to ensure the promotion of new products. Before promote to market, all indicators can meet various international standards. FLUA provide 3-5 year warranty for all products.



PRODUCT CERTIFICATION

FLUA factory has passed the ISO9001: 2008 quality management system certification since 2012, and obtained 3C, CE, TUV, BIS etc., It has established a sound quality control system that meets international standards to ensure product stability.



SUPPLIERS

FLUA is happy to cooperate and grow with reliable suppliers. If you are interested in FLUA brand and want to participate as a FLUA supplier. Welcome to contact with us and hope we can create higher values together.





HARI





Composing light in space, adapting to the unique requirements of each environment, creating new atmosphere to each room-all this is about the new collection of floor lamps HARI.

HARI lamp is designed by FLUA design team. The collection combines advanced technology with superior functionality and sophisticated design. The HARI lamp can serve various functional requirements simultaneously, dining room lamp, living room ambient light, reading lamp and for work purposes. Diffuser profile accommodates a line of LEDs, the slim profile bestows a visual refinement while also providing a surprising level of illumination. Thanks to its special unique design, HARI can match a lot of interior design requirement.




reddot award 2019
winner lighting design

SYMBOLS

	Complies with the European standard EN 60598-1
	CLASS III-Devices powered by safe voltage under 50V
	Device suitable for use in furniture
	Device suitable for mounting on normal flammable surfaces
	Correct disposal of this product (waste electrical & electronic equipment)
	Device can withstand weight up to Kg/cm ² ...
	Walk over device
	Hole size
	Gross weight of the product in kg
	Use the protective shield and replace when cracked
	ios / android usb charger

IP RATING

 The IP rating (International Protection) is regulation defined by the EN 60529 norm (recognized by the CEI organization as 70-1) which explains the protection of electric and electronic devices from external solid or liquid agent. The prefix IP is followed by two numbers.























① The first number identifies the protection degree against the entry of solid foreign objects.

- IP1X Protected from the entry of solid objects bigger than 50mm
- IP2X Protected from the entry of solid objects bigger than 12mm
- IP3X Protected from the entry of solid objects bigger than 2.5mm
- IP4X Protected from the entry of solid objects bigger than 1mm
- IP5X Protected from the entry of dust
- IP6X Completely protected from the entry of dust

② The second number identifies the protection degree against the entry of liquids.

- IPX0 Unprotected
- IPX1 Protected from water drops falling vertically
- IPX2 Protected from water falling with a maximum inclination of 15°
- IPX3 Protected from rain
- IPX4 Protected from sprinklings
- IPX5 Protected from water jets
- IPX6 Protected from wave
- IPX7 Protected against temporary immersion
- IPX8 Protected against permanent immersion (maximum depth 3 meters)

DIMMING CONTROL

		Connecting and disconnecting the power supply.
		It uses FPC or RPC technology to achieve dimming, so it is also called controllable silicon dimming.
		Dali standard has defined a Dali network, including the largest 64 units (independent address), 16 groups and 16 scenarios.
		Use analog signal to control, drive output signal, adjust panel and system, then return signal to drive, drive to adjust output through signal reception.
		DIM TO WARM further deepens the color temperature by using the dimming principle through a specific light source and adjusts the range.
		DIM PUSH is designed by driving or specific electronic components so that luminaires can be dimmed and controlled by pressing buttons.
		TOUCH DIM Through the design of specific electronic components, so that the lamps and lanterns have convenient dimming function, the lamps and lanterns and dimming are integrated into one.
		Using TUYA chip technology, the lamps can be switched and dimmed through the mobile phone APP, support remote control and scene mode changing, and compatible with smart speakers.
		Adopting DALI protocol to realize the adjustment of lamps in both brightness and color temperature smoothly.
		The color temperature of lamp is adjusted by continuously turning on and off the light, while the brightness adjusted by edge phase controlling.
		Adopting pulse width modulation signal to realize the adjustment of lamps in both brightness and color temperature smoothly, compatible with a variety of PWM output drivers or protocols.
		Using TUYA chip technology, the lamps can be switched and dimmed through the mobile phone APP, support remote control and scene mode changing, and compatible with smart speakers.
		Connecting and disconnecting the power supply.
		Use pulse width modulation signal to realize RGB color control of lamps, compatible with a variety of PWM output drivers or protocols.
		Through DMX512 protocol to control the RGB color of the lamp, which needs to be used with a decoder.
		CS-3 has a more convenient way to use. it does not need to change the original electrical circuit, and it can have the function of lighting switch in sections.

LED COLOURS

Color temperature

Warm White 2700K 3000K 3500K

Neutral White 4000K

Cool White 5000K 5700K 6000K

Other colors

Blue 
 Red 
 Green 
 Amber 

Full color

RGB  RGB 
 RGB  RGBW 

PECIAL LIGHTBEAM

C  Clear
 W  White
 A  Adjustable beam
 20-60°
 P  Asymmetric beam
 L  180°
 D  Diffused beam
 I  Diamond Light
 O1  Oval beam
 O2  Oval beam
 R  Radial

DIMMING CONTROL

Powder spray

PAW Sandy White

PAB Sandy Black

PCS Sandy Coffee

PCY Plain Champagne Yellow

PBK Plain Black

PSV Sandy Silver

PGY Sandy Dark Grey

PGN Plain Green

WLG Champagne Gold

Spray paint (Liquid)

WWP Sandy White

WBP Sandy Black

WCP Sandy Coffee

WSG Glossy Silver

WGL Plain Gold

WOG Orange

WBR Matte Brown

WBL Black

Anodized

ABS Sandy Black

AGS Sandy Silver

AMB Sandy Black

Stainless steel

SSS Stainless Steel Primary

Electroplate

24K Gold

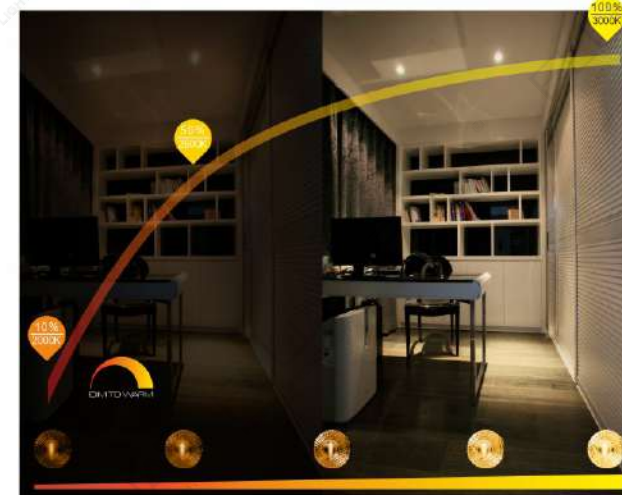
Rose Gold

Black Chrome

Chrome Plate

Sand Chrome

Dimming And Color Matching
2000K-3000K



Color Temperature Adjustable
2700K-5700K



Day/Night

Summer / Winter

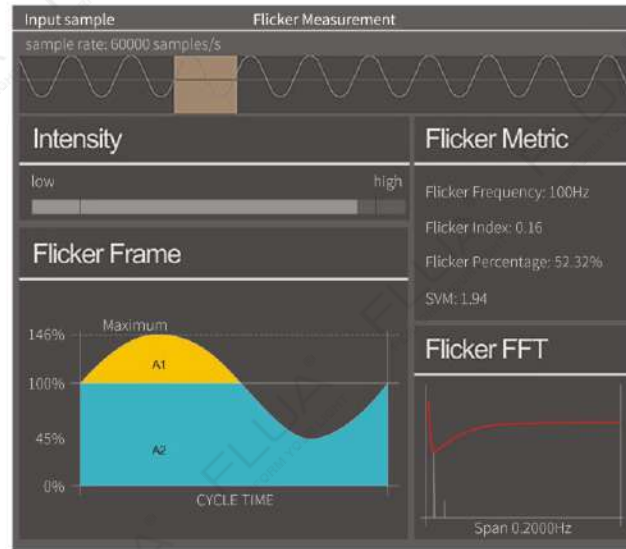
FLICKER

SVM: Stroboscopic Effect Visibility Measure

SVM < 1, stroboscopic invisible;
SVM ≥ 1, stroboscopic visible.

FI: Flicker Index

The stroboscopic index refers to the area above and below the average output of optical signal in a period of fluctuation, A1 and A2 respectively. IES recommends FI below 0.1 to ensure good lighting.
Calculation formula: $FI = A1 / (A1 + A2)$

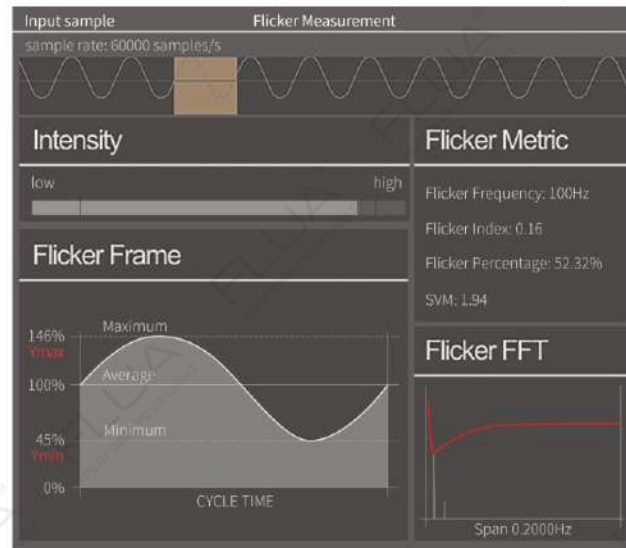


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PF: Flicker Percent

The stroboscopic percentage refers to the amplitude and depth of the fluctuation in the standard brightness during a period of fluctuation.

Calculation formula: $PF = (Y_{max} - Y_{min}) / (Y_{max} + Y_{min})$

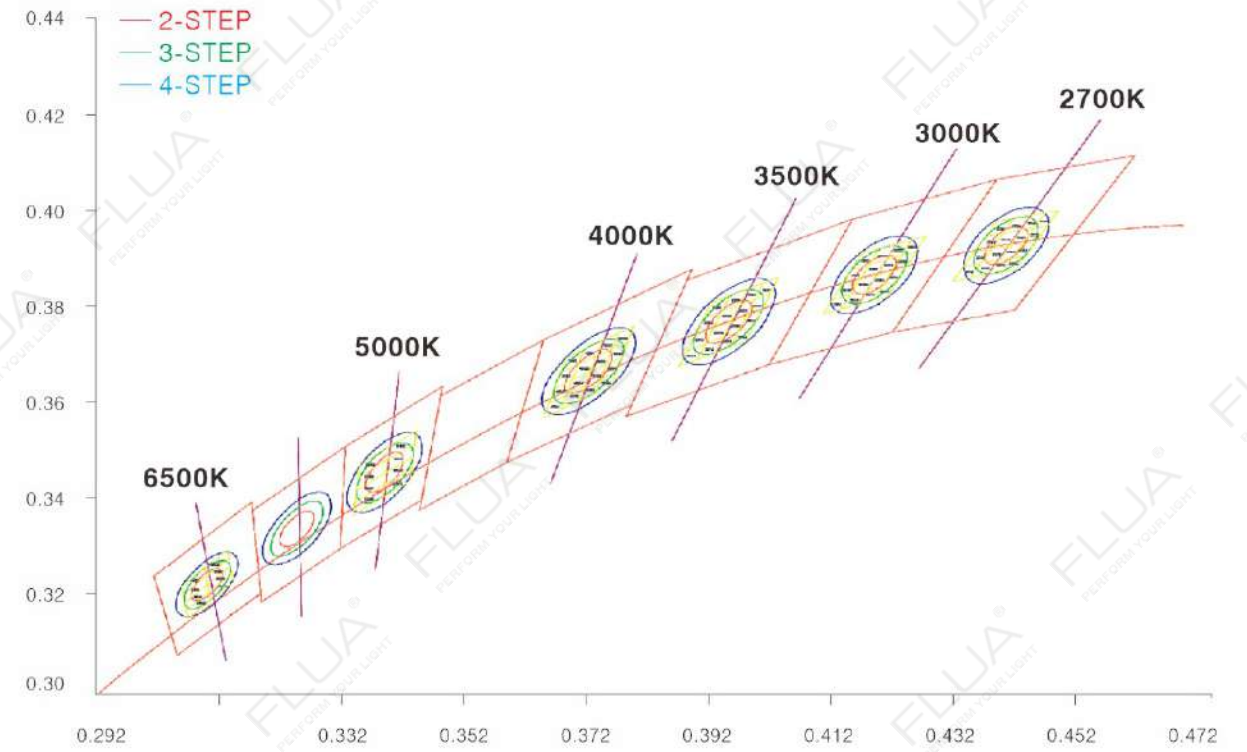


FF: Flicker Frequency

The stroboscopic frequency refers to the number of stroboscopic fluctuations per second of lamps in seconds. Since the Fps of our eyes are 24 fps, we can't detect whether the lamps are flashing or not. For a variety of instruments and equipment, we provide stroboscopic frequency for technical personnel to refer to.

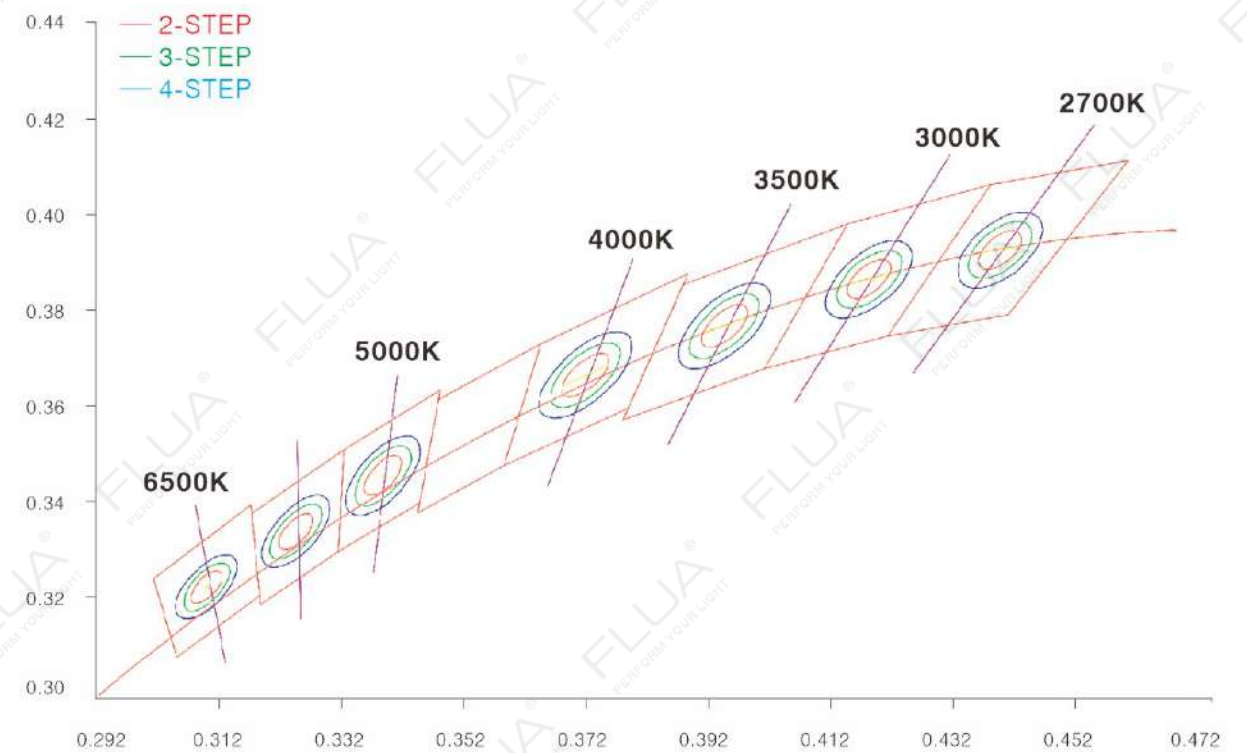
SDCM

SMD



24

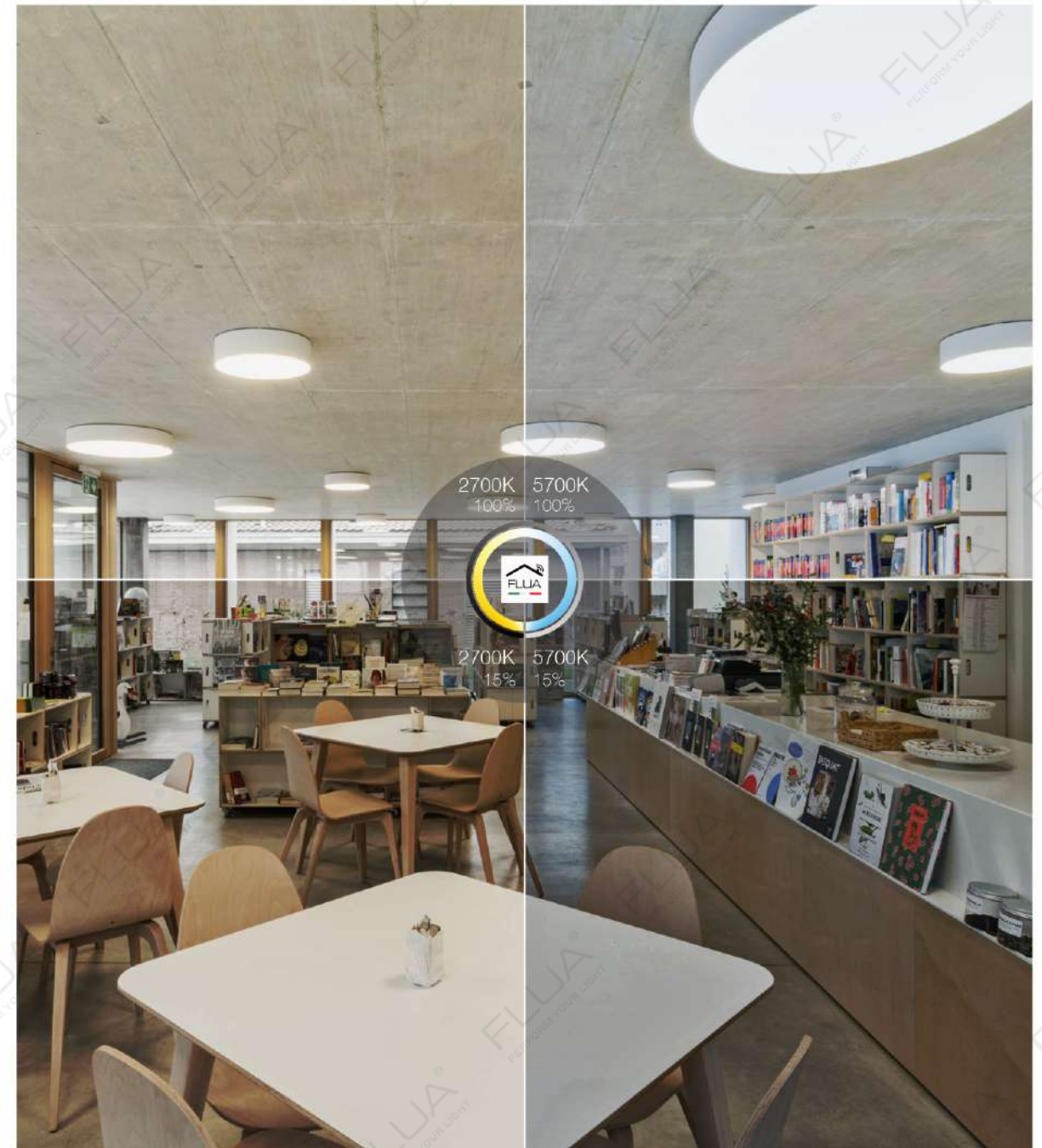
COB





CONTROL SYSTEM

FLUA first wired intelligent system, through different modules, lamps with different communication protocols such as SCR/DALI/0-10V can be connected to the system. Allow single light control or joint control of the entire scene. Except turning the lamp on/off, you can also use the control system to adjust the brightness, LED color and color temperature.



LIGHTING HOME

FLUA's first wireless smart home software, connects the lighting in the whole house with WIFI or Bluetooth, controls the product through the Lighting Home APP and freely combines the scenes, without considering the line, you can change the FLUA APP version of the lighting to connect with the mobile phone at any time. Support panel control / mobile phone control and voice control and other control methods, easily change the color temperature and brightness of the lamp.



INTERIOR



EXTERIOR










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INTERIOR PROFESSIONAL LIGHTING

193-272	SPOTLIGHT	
41-190	DOWNLIGHT	
305-454	TRACK LIGHT	
275-304	CEILING LIGHT	
489-542	LINEA LIGHTING	
457-486	WALL LIGHT	
545-546	LED STRIP	

INTERIOR INSPIRATION LIGHTING

575-754	PENDANT LAMP	
757-876	WALL LAMP	
879-910	TABLE LAMP	
913-924	FLOOR LAMP	
549-740	CEILING LAMP	

EXTERIOR LIGHTING

935-1008	INGROUND LAMP	
1011-1070	SPOT LAMP	
1113-1189	WALL LAMP	
1073-1110	LAWN LAMP	
1181-1196	LINEAR LAMP	
1199-1208	LINEAR WALL WASHER	
1211-1212	LED STRIP	







ELECTRONIC COMPONENT

1215-1223	ELECTRICAL SYSTEM	
1224-1228	ELECTRONIC COMPONENT	

PROFESSIONAL LIGHTING


Upgrade **NEW** New Product  Indicates That The Series Or Series Contains Waterproof Products

DOWN LIGHT

					
COMET 41-44	DORIS 45-48	FOCUS 49-68	IRIS 69-70	KEEN 71-78	KUBIK 79-82
					
LAX 83-94	META 95-100	MORRIS 101-102	NIA 103-106	NIC 107-124	NICO 125-130
					
RAY 131-136	SATELLITE 137-142	SILY 143-150	SLIM 151-154	TYLER 155-156	VESTA 157-164
					
VIEYA 165-170	VISOR 171-186	WANA 187-190			

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SPOT LIGHT

					
ABACO 193-198	CARTER 199-204	ELLEN 205-208	FAVOR 209-222	GEN 223-230	IRIS 231-234
					
LOOP IN 235-238	LUXURY 239-242	METEOR 243-246	NIC 247-248	NORMO 249-252	ORIAN 253-258
					
PEBUK 259-262	TURN 263-268	VIKA 269-272			

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CEILING LIGHT

		
FLAT 275-284	MESO 285-294	MOONY 295-304

WALL LIGHT

					
CARD 457-460	DANAS 461-464	PROSER 465-470	SLIDE 471-478	SNOW 479-482	TONE 483-486

PROFESSIONAL LIGHTING

Upgrade **NEW** New Product

Indicates That The Series Or Series Contains Waterproof Products

LINEAR LIGHT



HEBE 489-492 **LARI** 493-498 **LINE** 499-502 **LOCUS** 503-506 **LOE** 507-510 **PROFILE** 511-530



RADIAL 531-536 **RIGA** 537-542

LED STRIP



LED STRIP 545-546

PENDANT LAMP



ARTE C 575-586 **ARTE P** 575-586 **ATHENA** 587-590 **BERT** 591-598 **CLASSIC** 599-608 **CLIP** 609-612



COBIN 613-618 **COMET P** 619-620 **CORONA** 621-624 **DARDY** 625-632 **ELISA** 633-638 **FAIRY** 639-642



FILOLUCE 643-650 **FLASH** 651-660 **FORMULIA** 661-670 **GESSO** 671-680 **HOPPER** 681-688 **LINK** 689-696



LISSO 697-700 **LYNX** 701-710 **MELA** 711-714 **MIA** 715-718 **PALLAS** 719-722 **PAPER P** 723-732



PROMEO 733-734 **RING** 735-740 **WAVE** 741-754

INSPIRATION LIGHTING

CEILING LAMP



DOMO 549-570 **PAPER** 723-732 **RING** 735-740

INSPIRATION LIGHTING

Upgrade **NEW** New Product

Indicates That The Series Or Series Contains Waterproof Products

WALL LAMP


















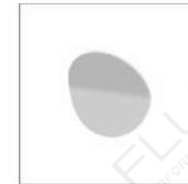












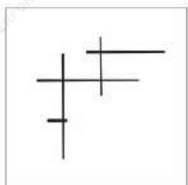




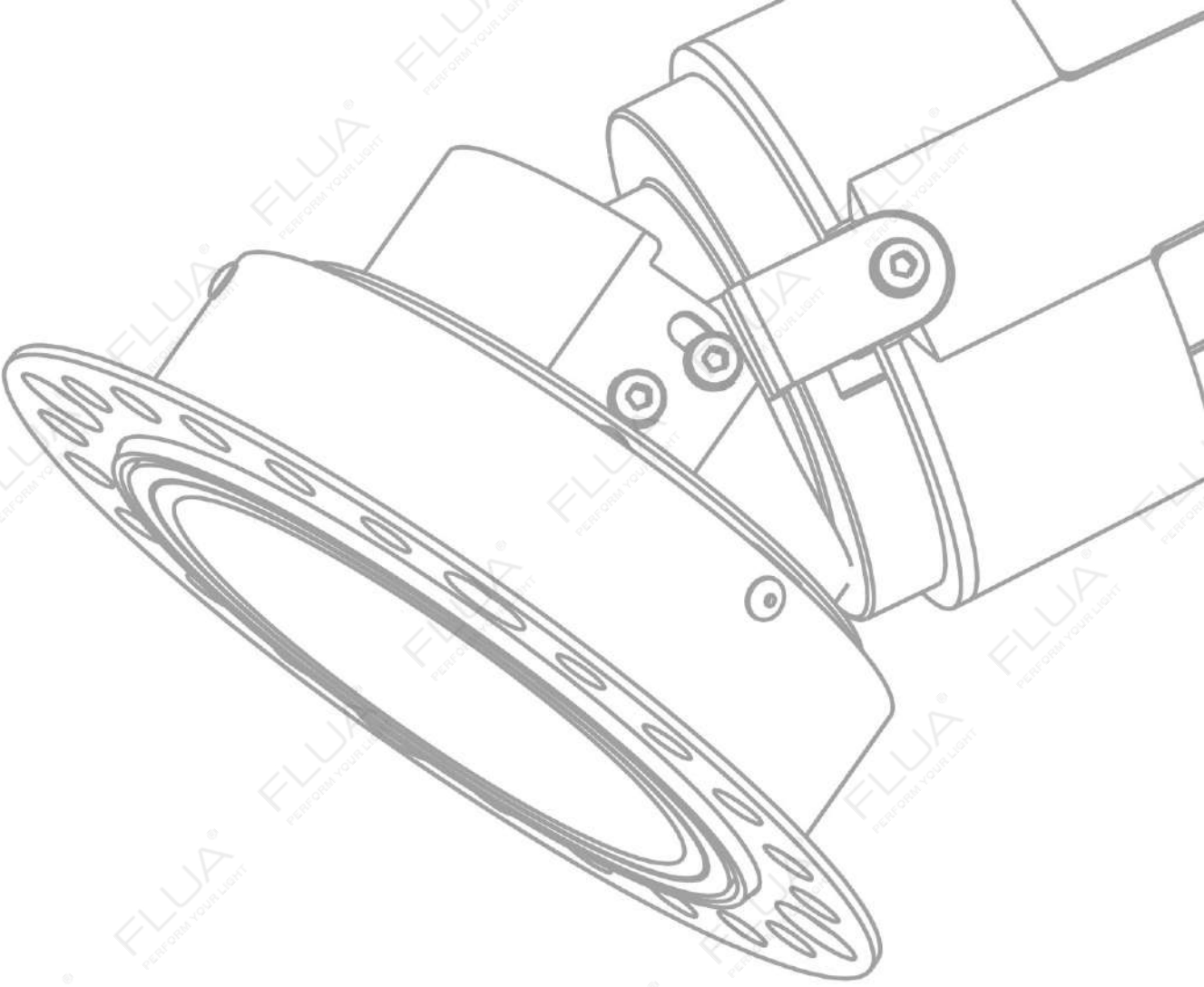
					
ADRAY 757-758	AKALI 759-762	ARTE W 575-586	ASTRA 763-766	AUREOLE 767-768	AVVOLGO 769-774
					
BALANCE 775-778	BEETLE 779-782	BEL 783-786	BOW 787-790	CONSTELL 791-796	CUBO 797-800
					
CURES 801-804	DONNA 805-808	DREAM 809-810	ELF 811-812	FILOLUCE 643-650	GEMO 813-814
					
HEMLINE 815-816	HOPPER 681-688	HYPNOS 817-820	KARINA 821-826	LEGGO 827-830	LUXURY 831-834
					
MIRO 835-840	OTLY 841-844	ROSA 845-846	SET 847-848	SHELL 849-850	SIKA H 851-856
					
SONG 857-860	TATOU 861-864	TV 865-868	VIKA WALL 869-872	WING 873-876	

TABLE LAMP











































					
AGARIC 879-880	BRELLA 881-884	COLUMN 885-892	COSMOS 893-896	FLOAT 897-900	PALLA 901-906
					
SEPHORA 907-910					

FLOOR LAMP











































					
ATLAS 913-910	CIDA 911-912	COLUMN 913-916	FISHING 917-920	HARI 921-922	STAND 923-924



DOWNLIGHT

					
COMET RO 42	COMET RO TRIMLESS 42	COMET SQ 42	COMET AD 42	COMET IN 43	DORIS 47
					
FOCUS S / S+ / S14 1.1 55	FOCUS S AD / S+ AD / S14 AD 1.1 57	FOCUS S AD TRIMLES/ S+AD TRIMLES/ S14 AD TRIMLES 1.1 59	FOCUS S DO 52	FOCUS S AD DO 53	FOCUS AD TRIMLESS DO 54
					
FOCUS 55 1.1 / 55+ 1.1 61	FOCUS 55 AD 65	FOCUS 55 AD TRIMLESS 66	FOCUS 75 1.1 / 75+ 1.1 63	FOCUS 80 51	IRIS IN 70
					
KEEN 55/55+ AD 73	KEEN 75/75+ AD 74	KEEN 95/95+ AD 75	KEEN 105 AD 76	KUBIK IN M SINGLE / IN M+ SINGLE 81-82	KUBIK IN M DOUBLE / IN M+ DOUBLE 81-82
					
KUBIK IN M TRIPLE / IN M+ TRIPLE 81-82	LAX S RO 87	LAX M RO 87	LAX M RGB 88	LAX S SQ 87	LAX M SQ 88
					
META RO 1.1 97-98	META RO TRIMLESS 1.1 97-98	META RO AD 97-98	META RO AD TRIMLESS 97-98	META SQ 1.1 97-98	META SQ TRIMLESS 1.1 97-98
					
META SQ AD 97-98	META SQ AD TRIMLESS 97-98	MORRIS 102	NIA S/S+AD 2.0 105	NIA M/M+ AD 2.0 106	NIC S 2.0 111-112

DOWNLIGHT

					
NIC S AD 2.0 113	NIC S / S+ DEEP AD 111-112	NIC S / S+ DEEP 111-112	NIC S / S+ SQ DEEP 111-112	NIC 80 110	NIC M/M+ 115-118
					
NIC M/M+ AD 115-118	NIC M/M+ AD SQUARE 115-118	NIC M/M+ DEEP 115-118	NIC M DEEP AD 115-118	NIC M DEEP AD DOUBLE 115-118	NICO S/S AISI316 127
					
NICO S AD/ S AD AISI316 129	NICO M/M AISI316 128	NICO M AD/ M AD AISI316 130	RAY AISI316D 132-133	SATELLITE IN MT 139-140	SATELLITE IN 139-140
					
SATELLITE IN TRIMLESS 139-140	SILY S DEEP AD 145	SILY M DEEP AD 146	SILY S 147-148	SILY M 147-148	SILY M DEEP 152
					
SLIM RGB DC/ RGB F DC 153	TYLER 156	VESTA S 159-160	VESTA S AD 159-160	VESTA S TRIMLESS 159-160	VESTA S AD TRIMLESS 159-160
					
VESTA M 161-162	VESTA M AD 161-162	VESTA M TRIMLESS 161-162	VESTA M AD TRIMLESS 161-162	VIEYA 167-168	VIEYA TRIMLESS 167-168
					
VIEYA RGB 167-168	VIEYA RGB TRIMLESS 167-168	VISOR S TRIMLESS 173	VISOR M TRIMLESS 174	VISOR M SQUARE TRIMLESS 174	VISOR M ANGLE TRIMLESS 175

DOWNIGHT



VISOR M SQUARE ANGLE TRIMLESS
175



VISOR L TRIMLESS
176



VISOR L SQUARE TRIMLESS
176



VISOR L ANGLE TRIMLESS
177



VISOR L SQUARE ANGLE TRIMLESS
177



VISOR NB
179



VISOR 55 / 55+ 1.1
181



VISOR 75 / 75+
182



VISOR SS
183



VISOR S
184



VISOR M
185



WANA RO
188



WANA RO AD
189

COMET

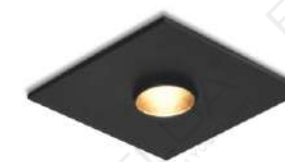
This marvelous spot is presented with various selections: with or without frame, direct or adjustable, ceiling recessed, surfaced mounted or pendant versions. Deeply installed LED source provides perfect anti-glare effect. Thanks to narrow beam angle, just 15°, COMET creates special atmosphere to any environment, playing with light and shade.

COLOR FINISHINGS:

PAB PAW



RO



SQ



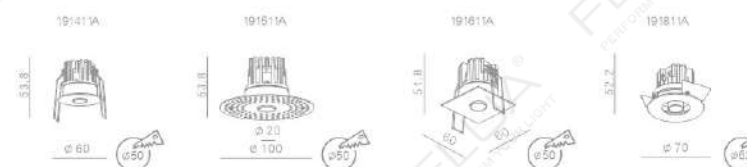
AD



RO TRIMLESS

COMET RO / RO TRIMLESS / SQ / AD

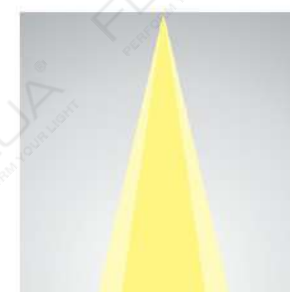
SYSTEM POWER: 7.5W
 SYSTEM OUTPUT: 285Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø60*53.8mm
 HOLE SIZE: Ø50mm



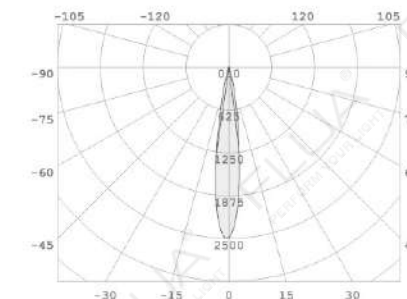
RECOMMEND: OTHER VERSIONS:



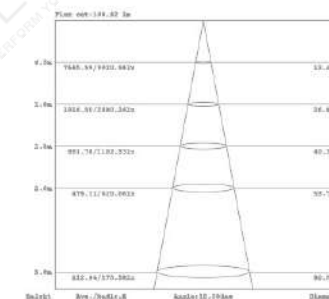
ANGLE 15°



7.5W 15° 3000K



7.5W 15° 3000K





IN

COMET IN

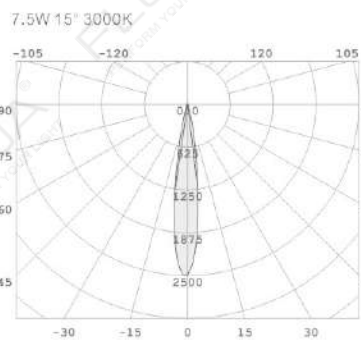
SYSTEM POWER: 7.5W
 SYSTEM OUTPUT: 285lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø80*134.92mm
 HOLE SIZE: Ø35mm



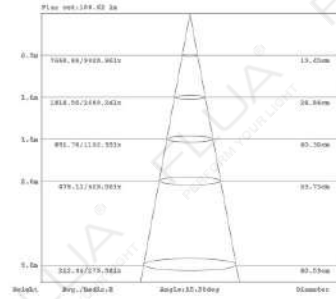
RECOMMEND: OTHER VERSIONS:



ANGLE 15°



7.5W 15° 3000K



DORIS

DORIS, as a new wall washer downlight, with perfect lighting performance. It has DALI and DIM TRIAC version for selection. The ring can be easily maintained and adjusted to different performance.

CE IP20 DIM TRIAC DIM 1-10V DALI

COLOR FINISHINGS:

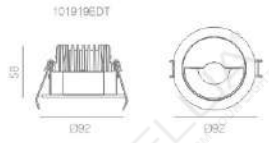


PAW-Sand Chrome PAB-Chrome Plate



DORIS

LED POWER: 9W
 LED OUTPUT: 1084lm/3000K
 SYSTEM POWER: 11W
 SYSTEM OUTPUT: 420lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø92*58mm
 HOLE SIZE: Ø85



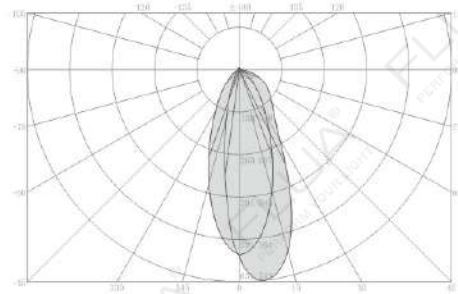
RECOMMEND: OTHER VERSIONS:



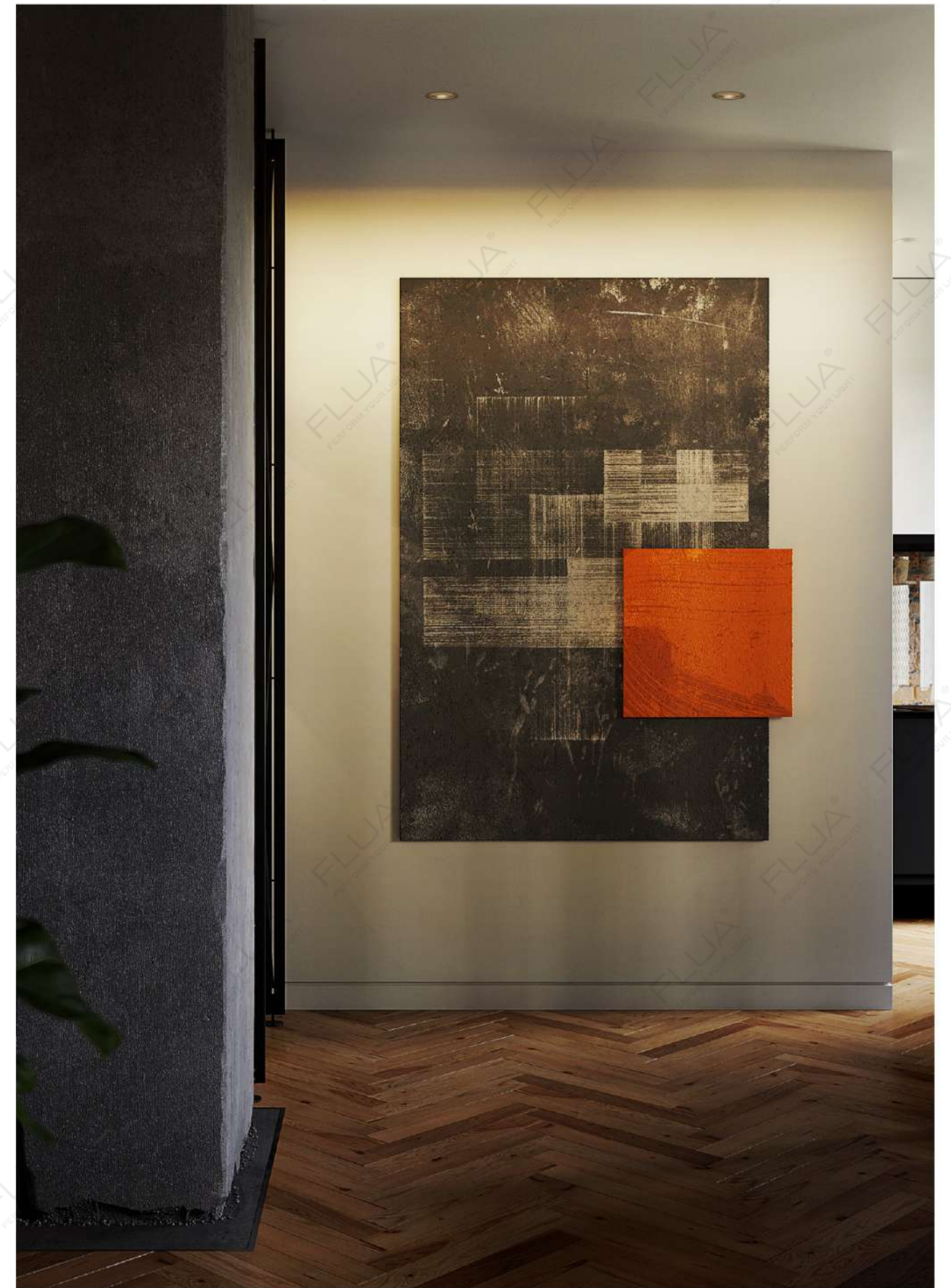
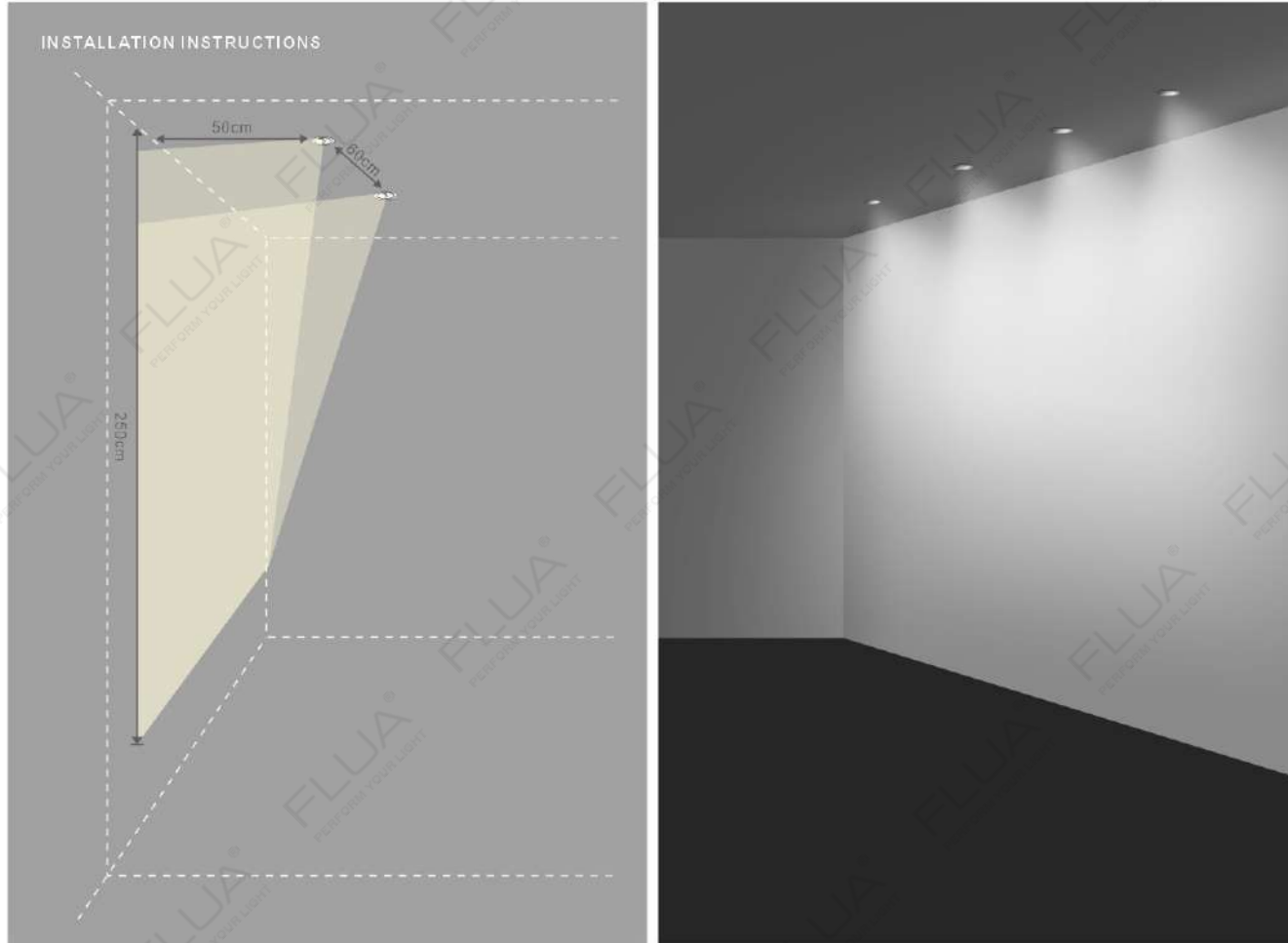
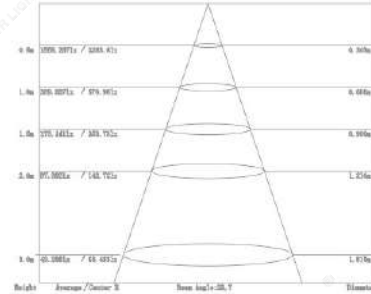
ANGLE P



9W P(40°34'-9") 3000K



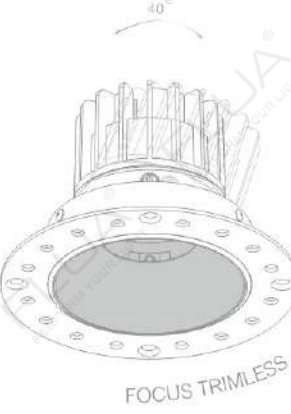
9W P(40°34'-9") 3000K



FOCUS

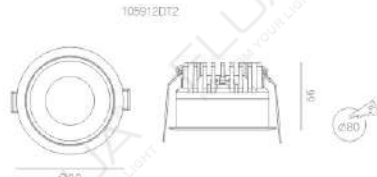
This miniature elegant downlight is created specially to answer almost all lighting demand. FOCUS is presented in adjustable, direct and trimless versions. All of them have one feature in common: light source is deeply placed into the fitting, providing perfect anti-glare effect. Thanks to FOCUS structure, the inner ring can be easily changed, so, different color combinations could be easily created whenever necessary.

© CE IP20 IP54 220-240VAC DIM TRIAC DIM 1-10V DALI





80



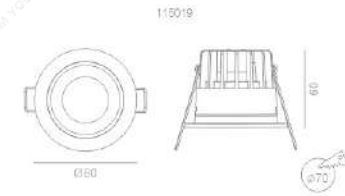
FOCUS 80

LED POWER: 14.4W
 LED OUTPUT / SYSTEM POWER: 18W
 SYSTEM OUTPUT: 884lm/2700K-6300K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø90*56mm
 HOLE SIZE: Ø80mm

RECOMMEND: OTHER VERSIONS:



S DO



FOCUS S DO

LED POWER: 9.6W
 LED OUTPUT / SYSTEM POWER: 13W
 SYSTEM OUTPUT: 320lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø60*60mm
 HOLE SIZE: Ø70mm

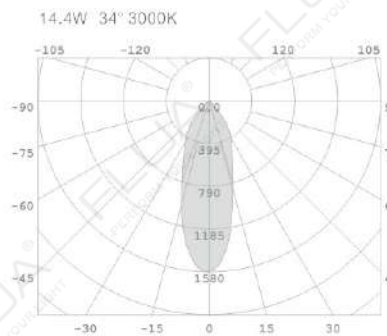
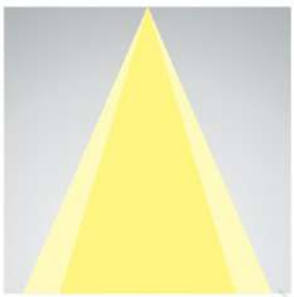
RECOMMEND: OTHER VERSIONS:



PS this is the triac dimming mode

FOCUS DO

ANGLE 34°



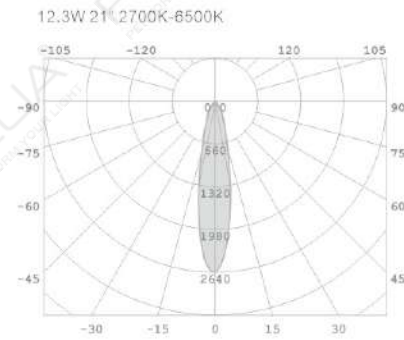
OTHER VERSIONS:



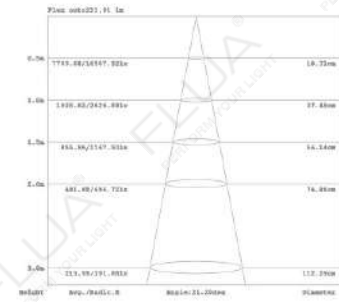
For more information, please visit our website or contact our sales representative

FOCUS S14 AD TRIMLESS 1,1

ANGLE 21°



12.3W 21° 2700K-6500K



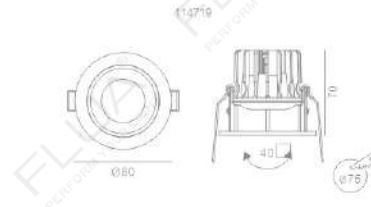
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



S AD DO



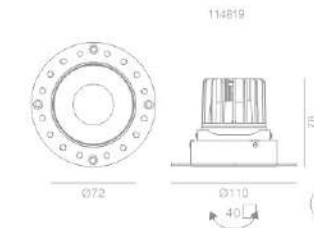
FOCUS S AD DO

LED POWER: 9.6W
 LED OUTPUT: 620lm
 SYSTEM POWER: 13W
 SYSTEM OUTPUT: 320lm/3000K
 INPUT: 220-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø80*70mm
 HOLE SIZE: Ø75mm

RECOMMEND: OTHER VERSIONS:



S AD TRIMLESS DO



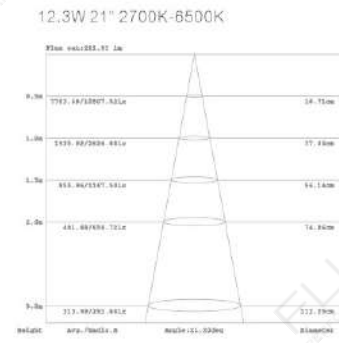
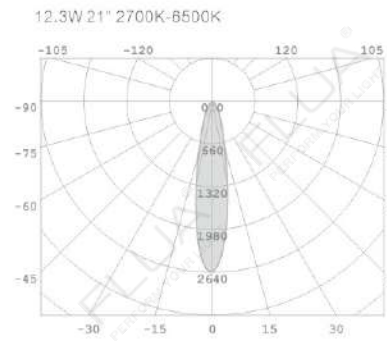
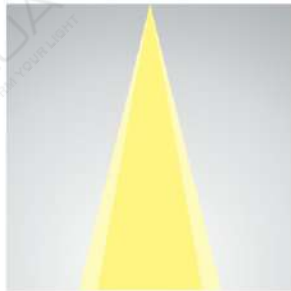
FOCUS S AD TRIMLESS DO

LED POWER: 9.6W
 LED OUTPUT: 620lm
 SYSTEM POWER: 13W
 SYSTEM OUTPUT: 320lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø110*78mm
 HOLE SIZE: Ø80mm

RECOMMEND: OTHER VERSIONS:

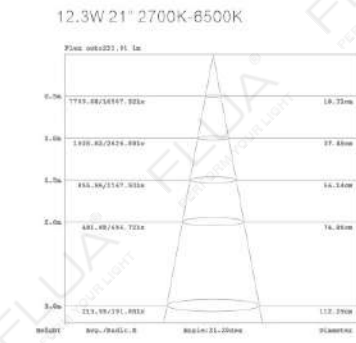
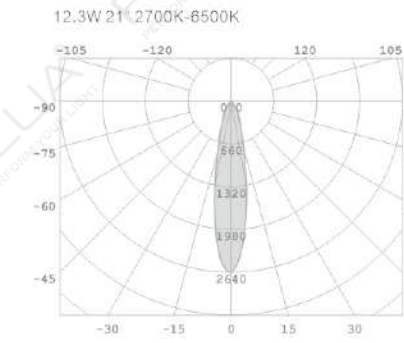
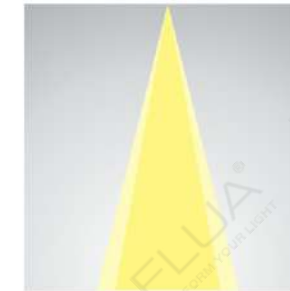


FOCUS S AD DO
 ANGLE 21°



For more information, please visit our website or contact our sales representative

FOCUS S AD TRIMLESS DO
 ANGLE 21°



For more information, please visit our website or contact our sales representative



S 1.1 / S+ 1.1 / S14 1.1

FOCUS S 1.1

LED POWER: 7.5W
LED OUTPUT: 674lm
SYSTEM POWER: 9W
SYSTEM OUTPUT: 353lm/3000K
INPUT: 220-240V/AC, 50/60Hz
CRI: 90
DIMENSION: Ø80*60mm
HOLE SIZE: Ø70mm

FOCUS S+1.1

LED POWER: 10.2W
LED OUTPUT: 910lm
SYSTEM POWER: 12W
SYSTEM OUTPUT: 639lm/3000K
INPUT: 220-240V/AC, 50/60Hz
CRI: 90
DIMENSION: Ø80*60mm
HOLE SIZE: Ø70mm

FOCUS S 14 1.1

LED POWER: 12.3W
LED OUTPUT: 1181lm
SYSTEM POWER: 14.9W
SYSTEM OUTPUT: 618lm/3000K
INPUT: 220-240V/AC, 50/60Hz
CRI: 90
DIMENSION: Ø80*60mm
HOLE SIZE: Ø70mm

RECOMMEND:



OTHER VERSIONS:



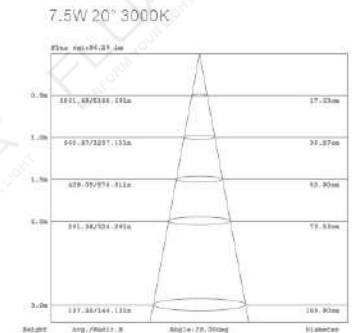
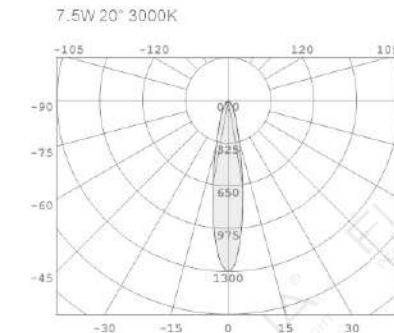
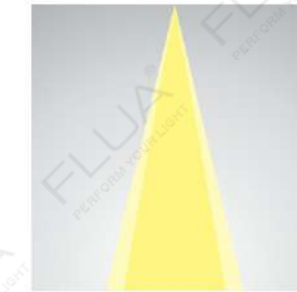
OTHER ACCESSORIES:

NOTICE: SOFTENING LENS is the standard lens for the lamp. To replace the other lens, please note.



FOCUS S 1.1

ANGLE 20°



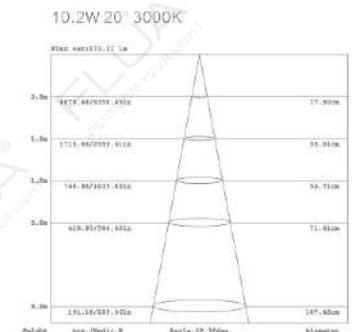
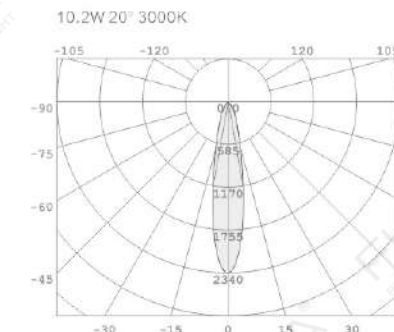
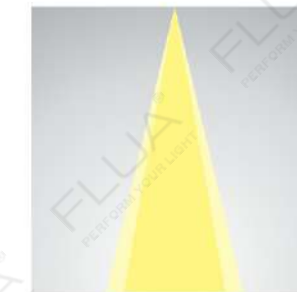
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

FOCUS S+1.1

ANGLE 20°



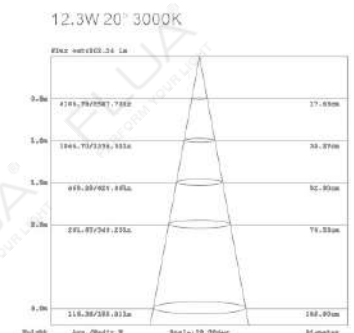
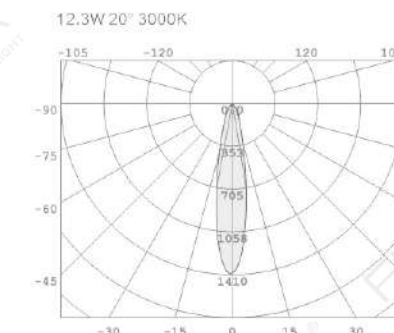
OTHER VERSIONS:



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FOCUS S 14 1.1

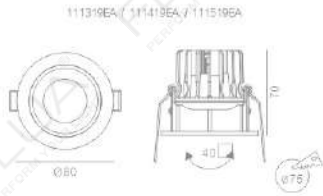
ANGLE 20°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



S AD 1.1 / S+ AD 1.1 / S14 AD 1.1

FOCUS S AD 1.1

LED POWER: 7.5W
LED OUTPUT: 674Lm
SYSTEM POWER: 8.9W
SYSTEM OUTPUT: 415Lm/3000K
INPUT: 220-240V/AC, 50/60HZ
CRI: 90
DIMENSION: Ø80*70mm
HOLE SIZE: Ø75

FOCUS S+ AD 1.1

LED POWER: 10.1W
LED OUTPUT: 877Lm
SYSTEM POWER: 12W
SYSTEM OUTPUT: 610Lm/3000K
INPUT: 220-240V/AC, 50/60HZ
CRI: 90
DIMENSION: Ø80*70mm
HOLE SIZE: Ø75

FOCUS S14 AD 1.1

LED POWER: 12.3W
LED OUTPUT: 877Lm
SYSTEM POWER: 14.5W
SYSTEM OUTPUT: 635Lm/3000K
INPUT: 220-240V/AC, 50/60HZ
CRI: 90
DIMENSION: Ø80*70mm
HOLE SIZE: Ø75

RECOMMEND:



OTHER VERSIONS:



OTHER ACCESSORIES:



001805



WGL



PAB



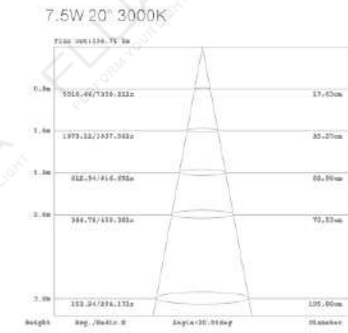
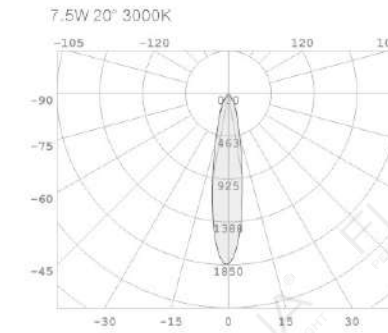
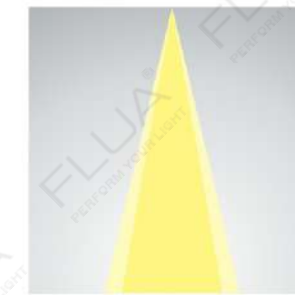
PAW



WSG

FOCUS S AD 1.1

ANGLE 20°



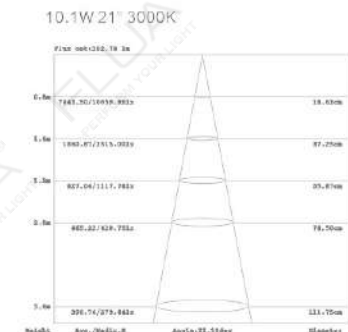
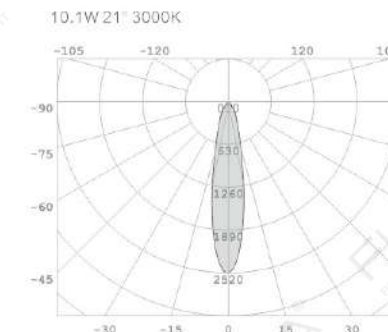
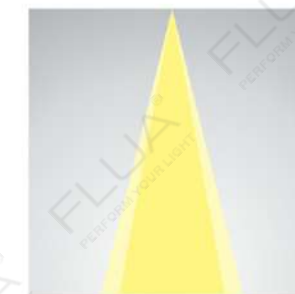
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

FOCUS S+ AD 1.1

ANGLE 21°



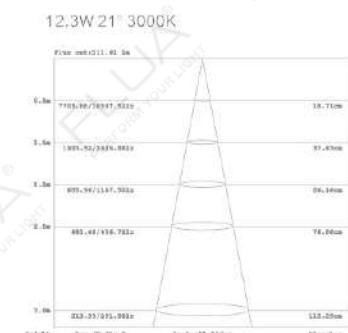
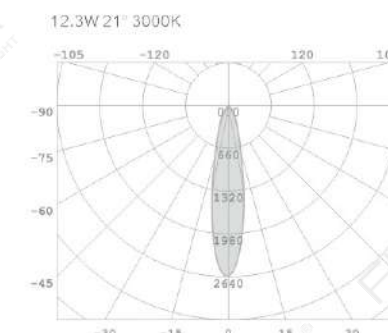
OTHER VERSIONS:



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FOCUS S14 AD 1.1

ANGLE 21°



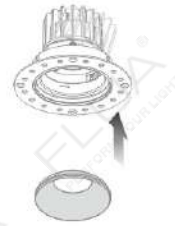
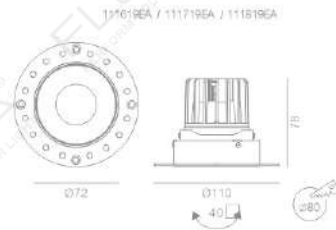
OTHER VERSIONS:



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S AD TRIMLESS 1.1 /
S+ AD TRIMLESS 1.1 /
S14 AD TRIMLESS 1.1



FOCUS S AD TRIMLESS 1.1

LED POWER: 7.5W
LED OUTPUT: 674Lm
SYSTEM POWER: 8.9W
SYSTEM OUTPUT: 415Lm/3000K
INPUT: 220-240V/AC,50/60HZ
CRI: 90
DIMENSION: Ø110*78mm
HOLE SIZE: Ø80mm

FOCUS S+ AD TRIMLESS 1.1

LED POWER: 10.1W
LED OUTPUT: 1031Lm
SYSTEM POWER: 12W
SYSTEM OUTPUT: 610Lm/3000K
INPUT: 220-240V/AC,50/60HZ
CRI: 90
DIMENSION: Ø110*78mm
HOLE SIZE: Ø80mm

FOCUS S14 AD TRIMLESS 1.1

LED POWER: 12.3W
LED OUTPUT: 877Lm
SYSTEM POWER: 14.5W
SYSTEM OUTPUT: 635Lm/3000K
INPUT: 220-240V/AC,50/60HZ
CRI: 90
DIMENSION: Ø110*78mm
HOLE SIZE: Ø80mm

RECOMMEND:

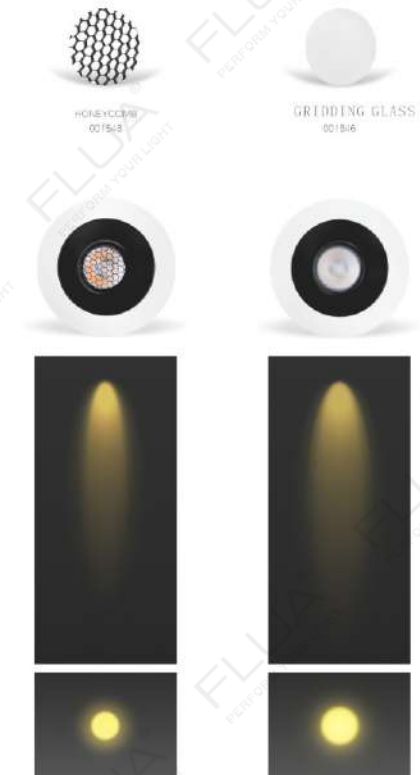


OTHER VERSIONS:



OTHER ACCESSORIES:

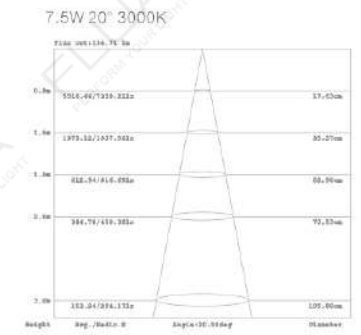
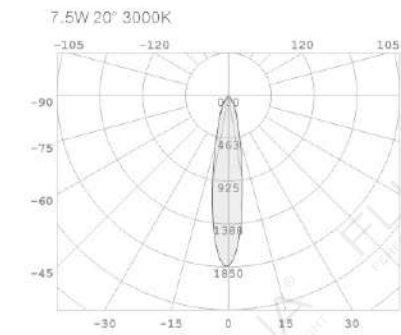
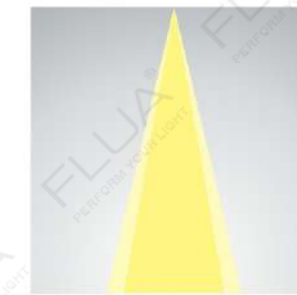
NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.



NOTICE: SOFTENING LENS is the standard lens for this lamp. To replace the other lens, please note.

FOCUS S AD TRIMLESS 1.1

ANGLE 20°



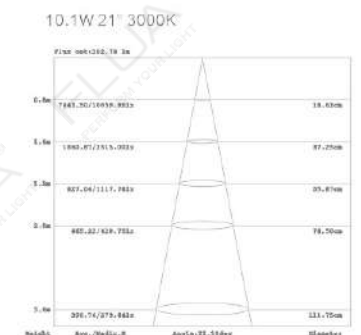
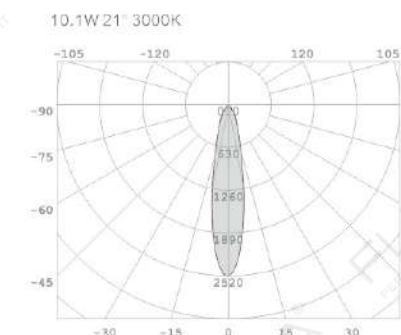
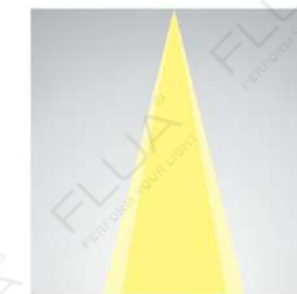
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

FOCUS S+ AD TRIMLESS 1.1

ANGLE 21°



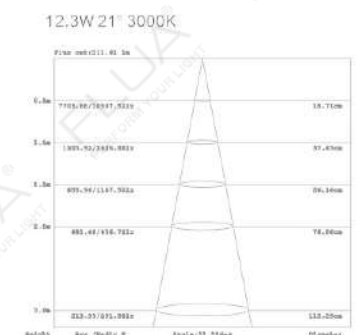
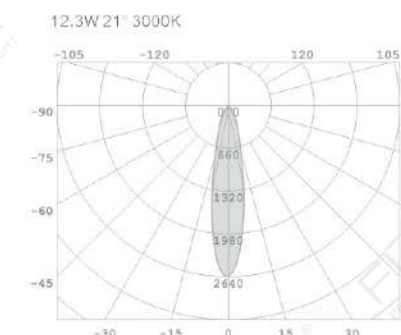
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

FOCUS S14 AD TRIMLESS 1.1

ANGLE 21°



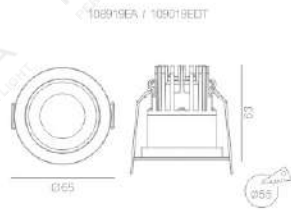
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



55 1.1 / 55+ 1.1



FOCUS 55 1.1

LED POWER: 6.3W
LED OUTPUT: 705lm
SYSTEM POWER: 8.2W
SYSTEM OUTPUT: 388lm/3000K
INPUT: 100-240V/AC, 50/60Hz
CRI: 90
DIMENSION: Ø65*63mm
HOLE SIZE: Ø55mm

FOCUS 55+ 1.1

LED POWER: 9W
LED OUTPUT: 957lm
SYSTEM POWER: 12.2W
SYSTEM OUTPUT: 560lm/3000K
INPUT: 220-240V/AC, 50/60Hz
CRI: 90
DIMENSION: Ø65*63mm
HOLE SIZE: Ø55mm

RECOMMEND:



OTHER VERSIONS:



OTHER ACCESSORIES:



002834



WGL



PAW



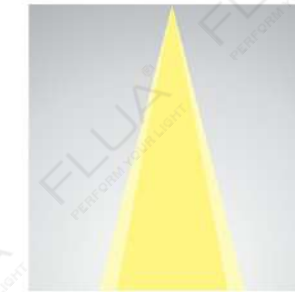
PAB



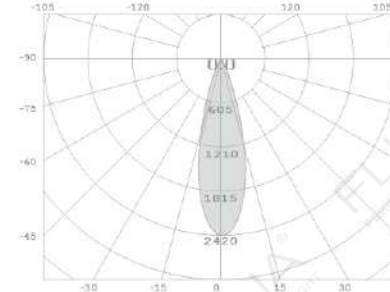
CHROME PLATE

FOCUS 55 1.1

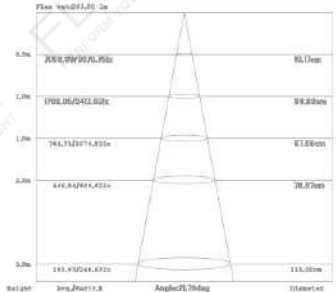
ANGLE 22°



6.3W 22° 3000K



6.3W 22° 3000K



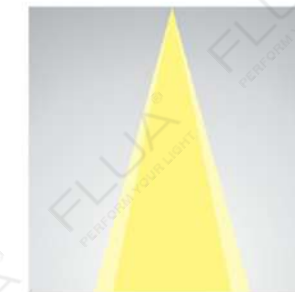
OTHER VERSIONS:



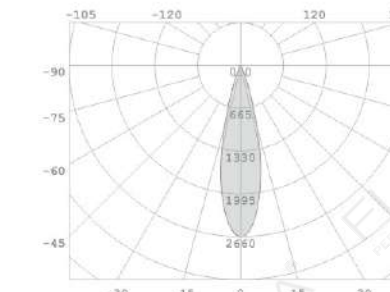
For more information, please visit our website or contact our sales representative

FOCUS 55+ 1.1

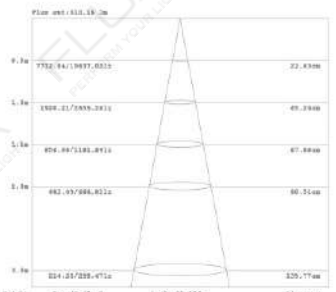
ANGLE 26°



6.3W 26° 3000K



6.3W 26° 3000K



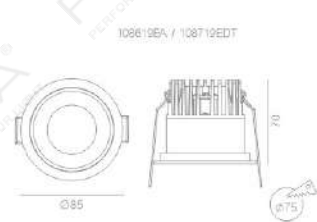
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



75 1.1 / 75+ 1.1



FOCUS 75 1.1

LED POWER: 7.2W
 LED OUTPUT: 900lm
 SYSTEM POWER: 11W
 SYSTEM OUTPUT: 650lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø85*70mm
 HOLE SIZE: Ø75mm

FOCUS 75+ 1.1

LED POWER: 12.6W
 LED OUTPUT: 1510lm
 SYSTEM POWER: 14.5W
 SYSTEM OUTPUT: 928lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø85*70mm
 HOLE SIZE: Ø75mm

RECOMMEND:



OTHER VERSIONS:



OTHER ACCESSORIES:



002835



WGL



PAB



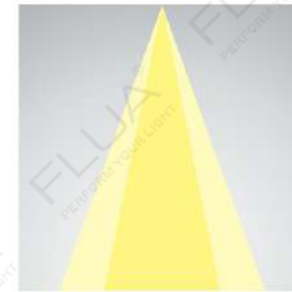
PAW



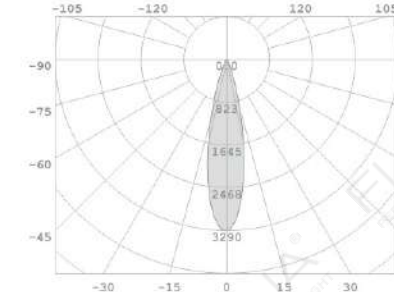
CHROME PLATE

FOCUS 75 1.1

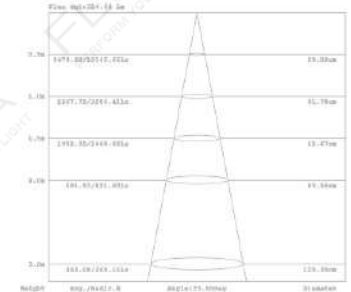
ANGLE 23°



7.2W 23° 3000K



7.2W 23° 3000K



OTHER VERSIONS:



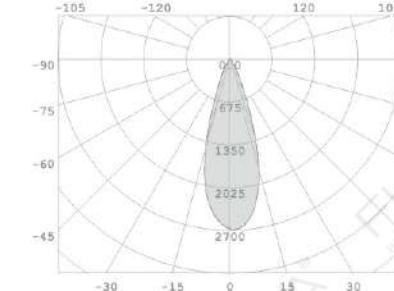
For more information, please visit our website or contact our sales representative

FOCUS 75+ 1.1

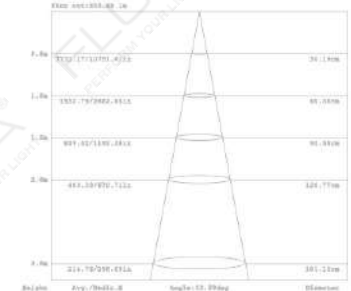
ANGLE 34°



12.6W 34° 3000K



12.6W 34° 3000K



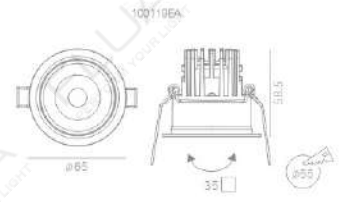
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



55 AD



FOCUS 55 AD

LED POWER: 6.3W
 LED OUTPUT: 705lm
 SYSTEM POWER: 7.4W
 SYSTEM OUTPUT: 506lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø65*58.5mm
 HOLE SIZE: Ø55mm

RECOMMEND:



OTHER VERSIONS:

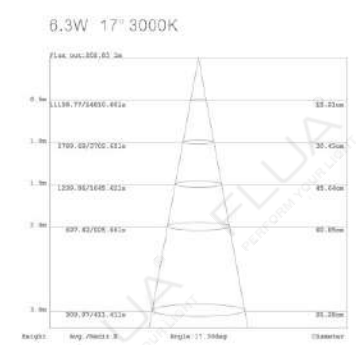
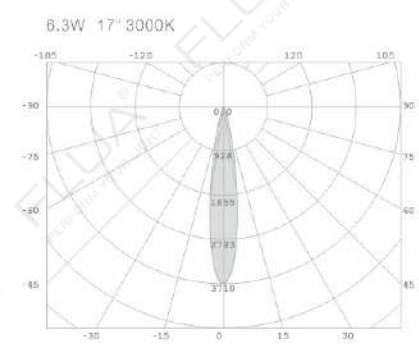
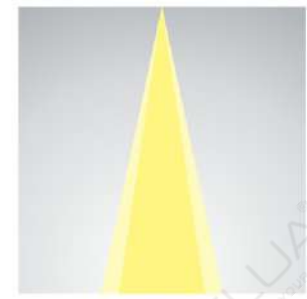


OTHER ACCESSORIES:



FOCUS 55 AD

ANGLE 17°



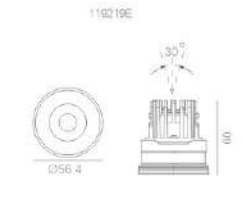
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



55 AD TRIMLESS



FOCUS 55 AD TRIMLESS

LED POWER: 6.3W
 LED OUTPUT: 610lm
 SYSTEM POWER: 6.3W
 SYSTEM OUTPUT: 420lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø56.4*60
 HOLE SIZE: Ø65mm

RECOMMEND:

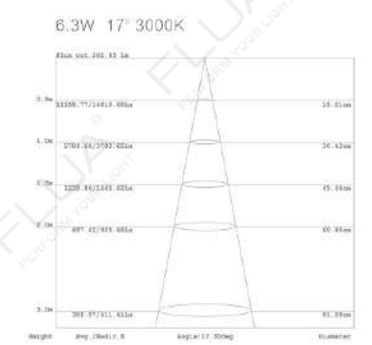
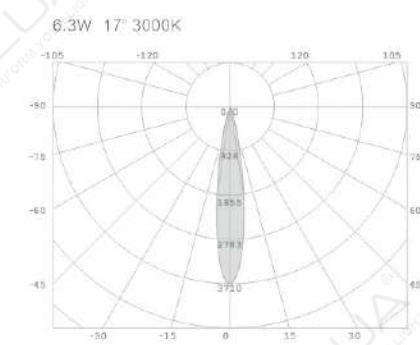
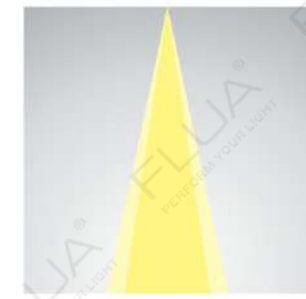


OTHER VERSIONS:



FOCUS 55 AD TRIMLESS

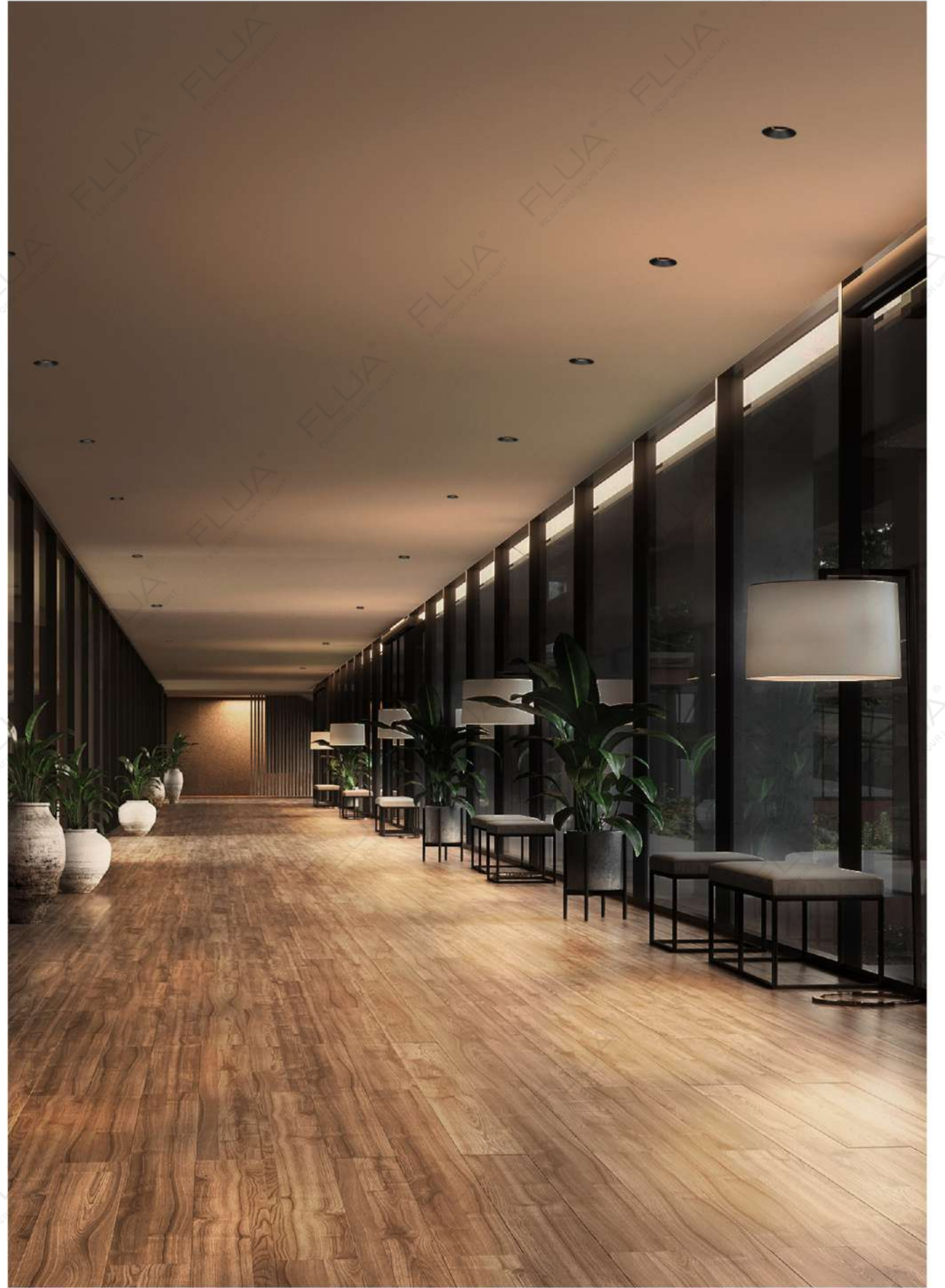
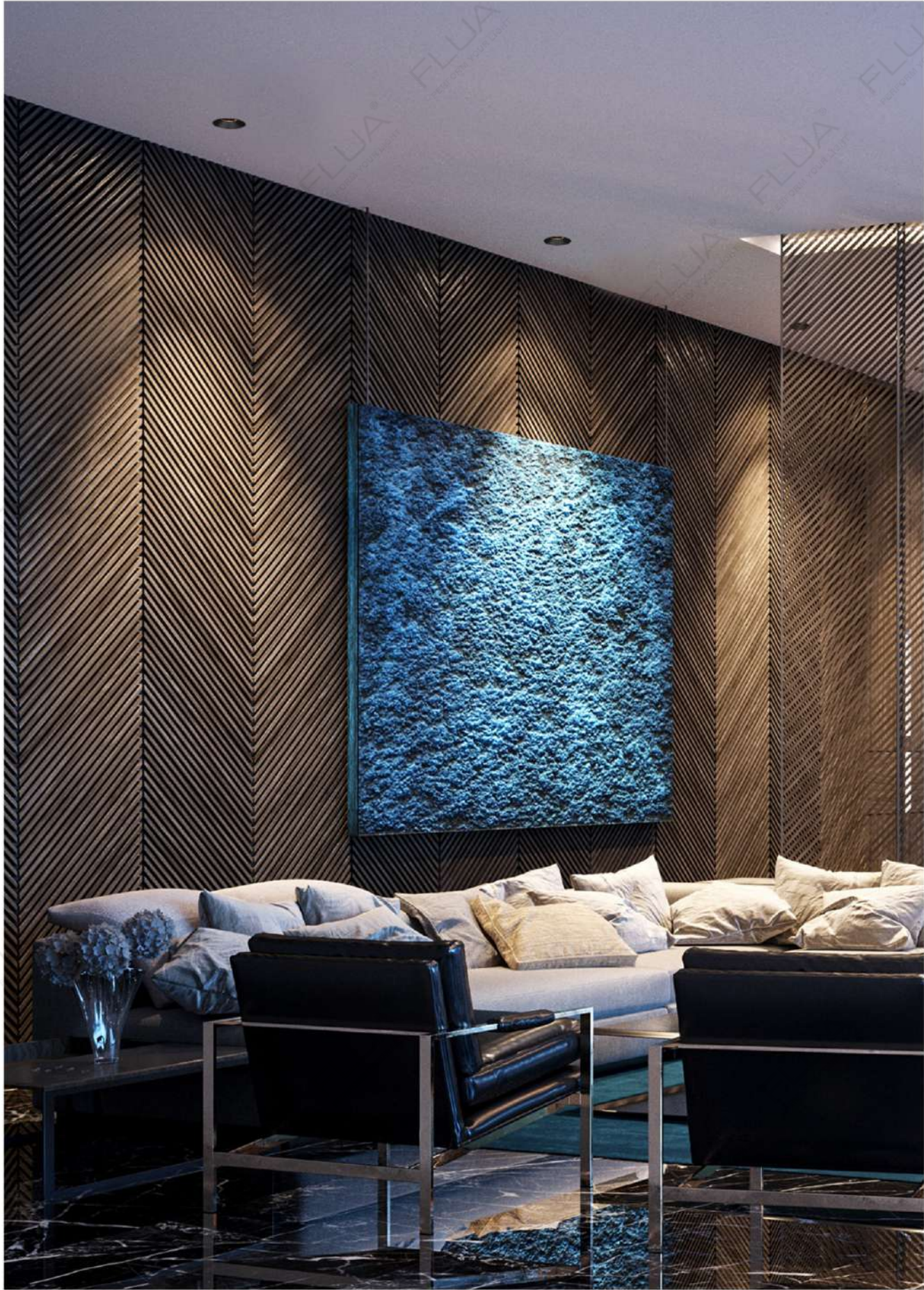
ANGLE 17°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative





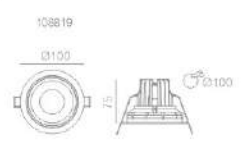
IRIS is not just one product but big family with various selection for choice.
 One common feature is decorative lighting ring created around the edge of the lamp.
 Recessed version can be equipped with rectangular frame,
 for single or more lamps.
 Surfaced model is presented with direct or adjustable versions.



S IN 2.1

IRIS IN 2.1

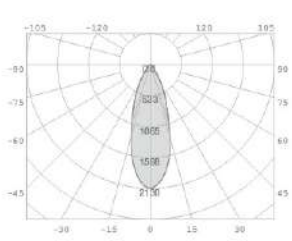
LED POWER: 12.6W
 CRI: 90
 SYSTEM POWER: 14.3W
 OUTPUT: 930 Lm/3000K
 INPUT: 220-240VAC 50/60Hz
 CRI: 90
 DIMENSION: 110*75mm
 HOLE SIZE: 100mm



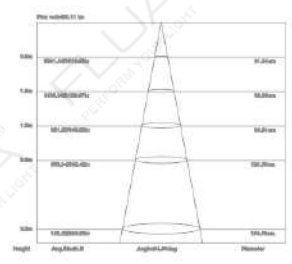
ANGLE 34°



12.6W 34° 3000K



12.6W 34° 3000K



OTHER VERSIONS:

2700K/4000K
 24°

For more information, please visit our website or contact our sales representative



KEEN

Specially designed for museum art showcase, embedded into the top of the showcases and illuminates from the above to highlight the three-dimensional sense of the exhibits. KEEN gives a high quality and harmless lighting to the objects, at the same time provides an anti-glare light environment for visitors.



COLOR FINISHINGS:





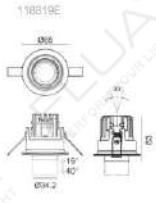
KEEN 55/55+ AD BODY



KEEN 75/75+ AD BODY

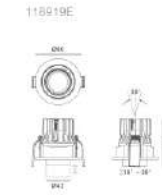
KEEN 55/55+ AD BODY

LED POWER: 3.3W/6W
 LED OUTPUT: 455LM
 SYSTEM POWER: 3.3W/6W
 SYSTEM OUTPUT: 180LM/3000K
 INPUT: 200/350mA, 100 67Hz
 CRI: 90
 DIMENSION: Ø65*63mm
 HOLE SIZE: Ø55mm

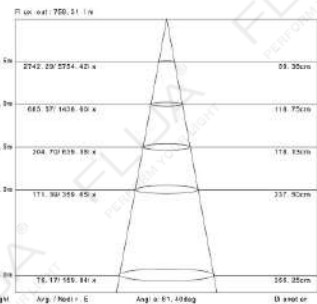
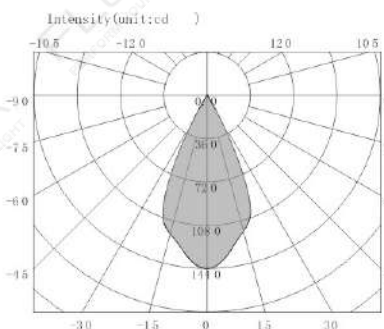


KEEN 75/75+ AD BODY

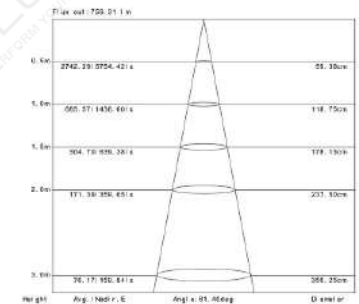
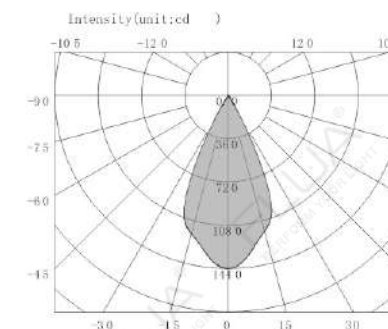
LED POWER: 7W/10.7W
 LED OUTPUT: 1100LM
 SYSTEM POWER: 7W/10.7W
 SYSTEM OUTPUT: 280LM/3000K
 INPUT: 200/300mA
 CRI: 90
 DIMENSION: Ø90*62mm
 HOLE SIZE: Ø75mm



ANGLE(19°-40°)



ANGLE(16°-39°)





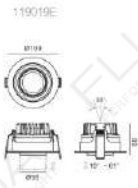
KEEN 95/95+ AD BODY



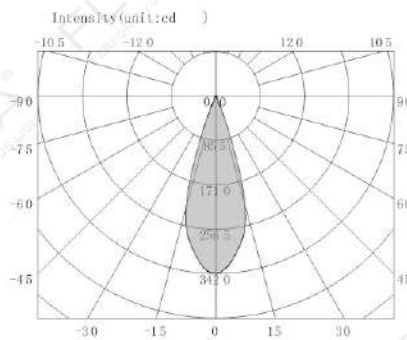
KEEN 105 AD BODY

KEEN 95/95+ AD BODY

LED POWER: 12.3W/18.2W
 LED OUTPUT: 2030LM
 SYSTEM POWER: 12.3W/18W
 SYSTEM OUTPUT: 785LM/3000K
 INPUT: 350/500mA
 CRI: 90
 DIMENSION: Ø109*68mm
 HOLE SIZE: Ø95mm



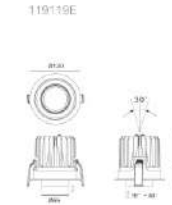
ANGLE(19°-61°)



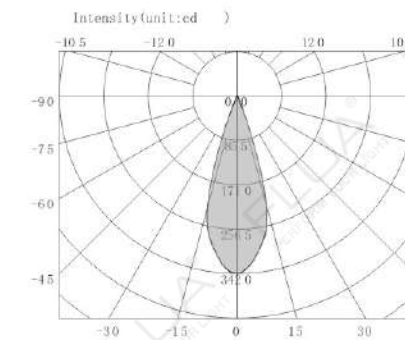
Height (m)	Beam Diameter (mm)	Area (mm²)
0.5m	109.0	9300.0
1.0m	141.0	15600.0
1.5m	171.0	23000.0
2.0m	200.0	31400.0
2.5m	229.0	40800.0
3.0m	258.0	51300.0

KEEN 105 AD BODY

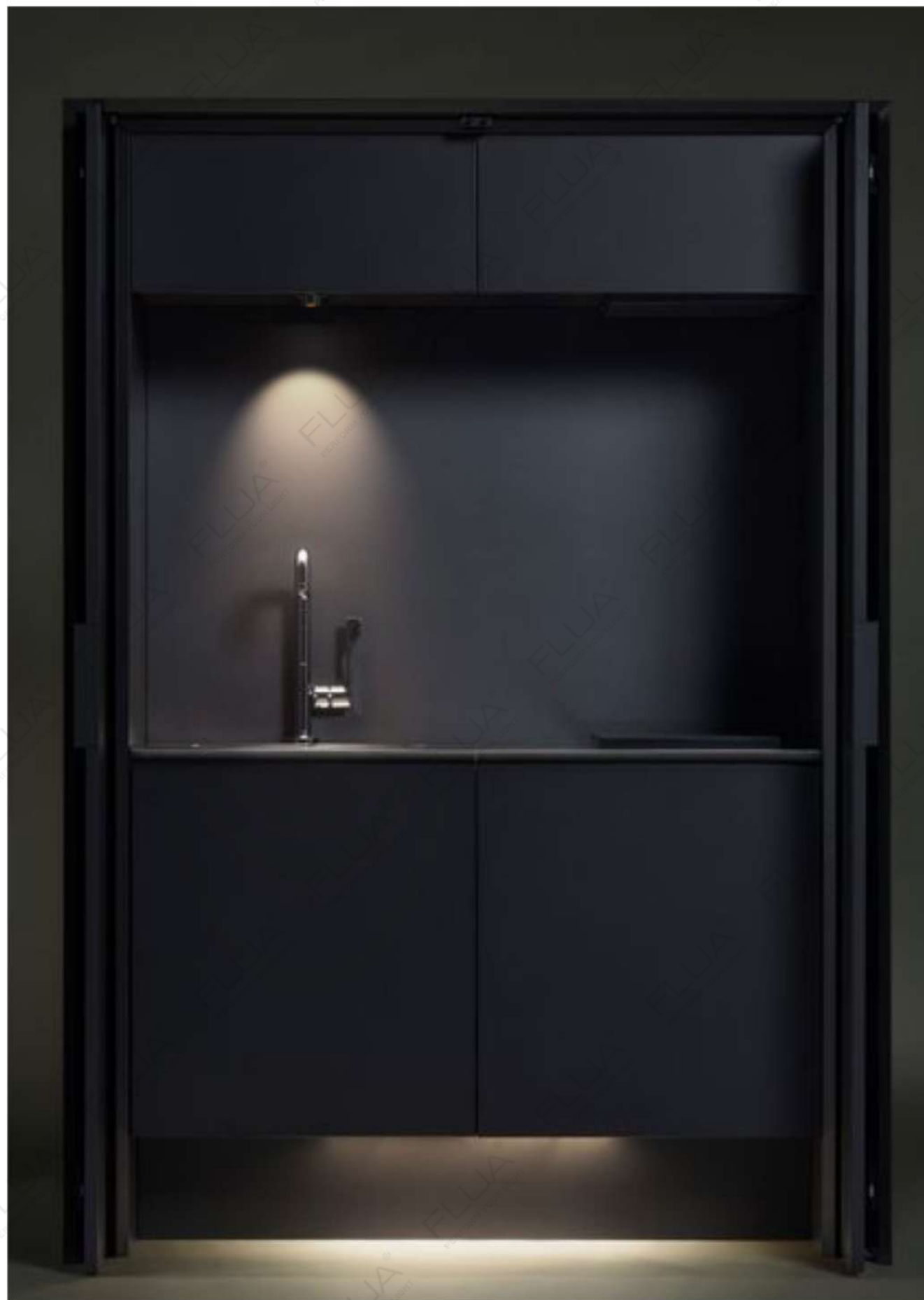
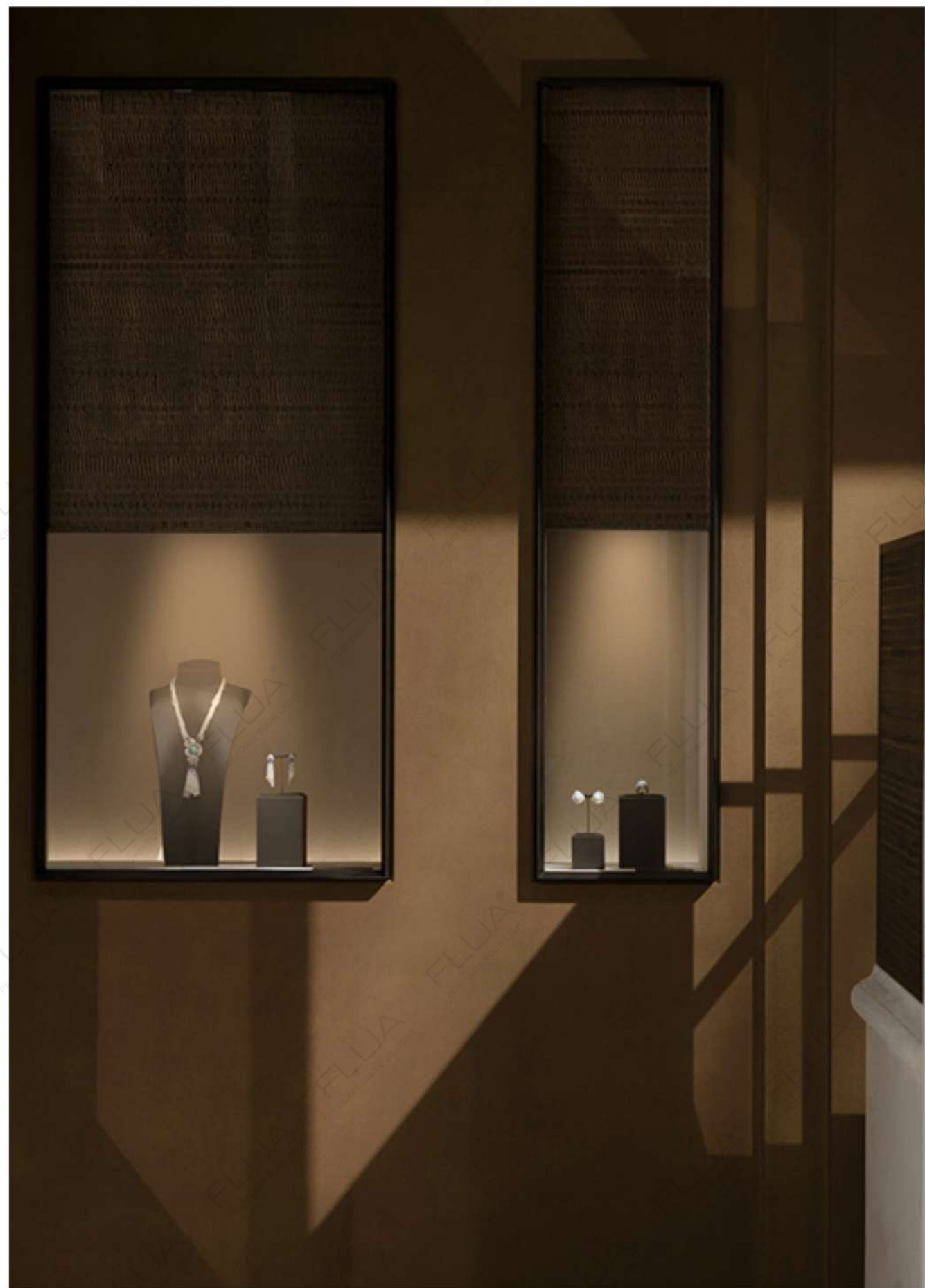
LED POWER: 15.6W
 LED OUTPUT: 2596LM
 SYSTEM POWER: 15.6W
 SYSTEM OUTPUT: 887LM/3000K
 INPUT: 220-240VAC
 CRI: 90
 DIMENSION: Ø72.5*222mm
 HOLE SIZE: Ø65mm



ANGLE(18°-45°)



Height (m)	Beam Diameter (mm)	Area (mm²)
0.5m	72.5	2620.0
1.0m	90.0	3200.0
1.5m	105.0	3700.0
2.0m	120.0	4200.0
2.5m	135.0	4700.0
3.0m	150.0	5200.0



KUBIK

Pure geometry with sharp-edged cube form makes KUBIK remarkable and unique collection. In the KUBIK range you can choose between recessed or surface mounted versions, single or multiple light sources. Each of them are available in wide range of color combinations. Wall mounted version is a good addition to KUBIK design concept. KUBIK ON has IP54 rate.

CE IP20 220-240VAC DIM TRIAC DIM 1-10V DIM TO WARM DALI



IN M DOUBLE / M+DOUBLE



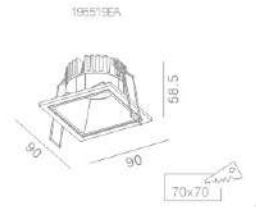
IN M SINGLE / M+ SINGLE



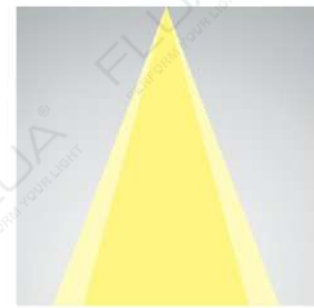
IN M TRIPLE / M+TRIPLE

KUBIK IN M SINGLE

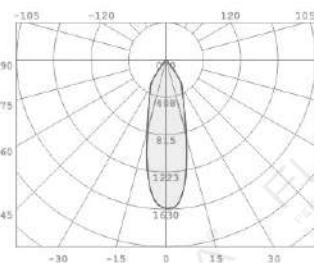
LED POWER: 9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 11.12W
SYSTEM OUTPUT: 651Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 90*90*58.5mm
HOLE SIZE: 70*70mm



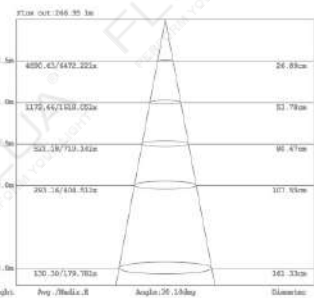
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



OPTICS:



RECOMMEND: OTHER VERSIONS:



KUBIK IN M DOUBLE

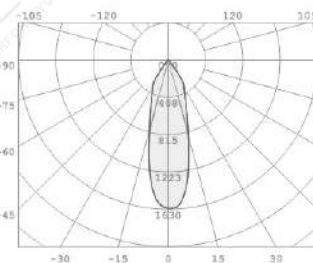
LED POWER: 2*9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 22.3W
SYSTEM OUTPUT: 1302Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 173*90*58.5mm
HOLE SIZE: 155*70mm



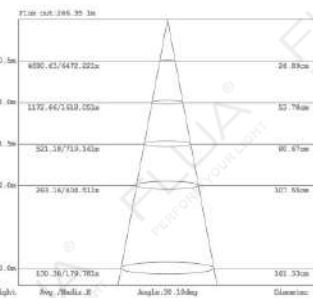
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



OPTICS:

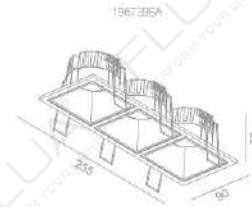


RECOMMEND: OTHER VERSIONS:

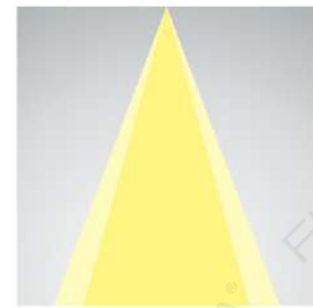


KUBIK IN M TRIPLE

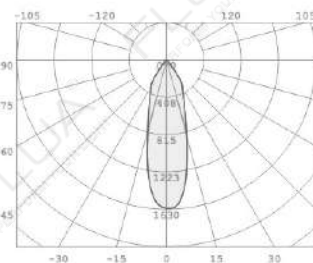
LED POWER: 3*9.35W
LED OUTPUT: 1009Lm/3000K
SYSTEM POWER: 33.4W
SYSTEM OUTPUT: 1953Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 255*90*58.5mm
HOLE SIZE: 235*70mm



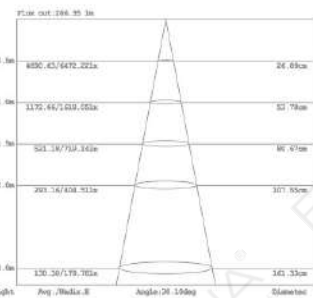
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



OPTICS:

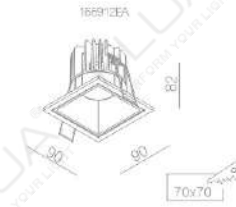


RECOMMEND: OTHER VERSIONS:

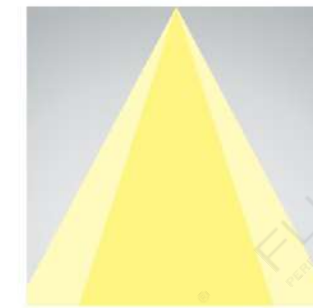


KUBIK IN M+ SINGLE

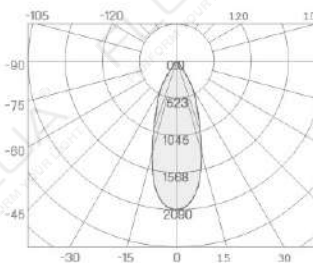
LED POWER: 15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.3W
SYSTEM OUTPUT: 1087Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 90*90*82mm
HOLE SIZE: 70*70mm



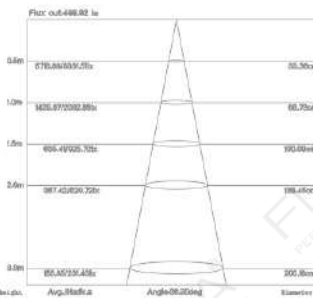
ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



OPTICS:

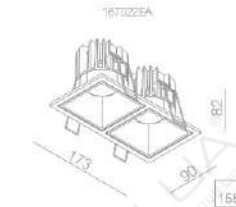


RECOMMEND: OTHER VERSIONS:

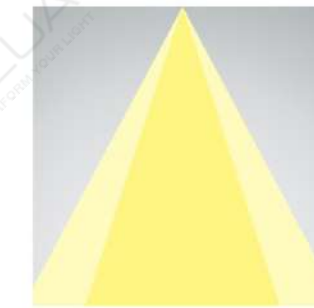


KUBIK IN M+ DOUBLE

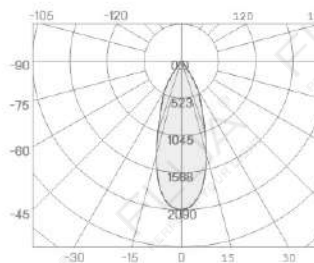
LED POWER: 2*15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 36.6W
SYSTEM OUTPUT: 2174Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 173*90*82mm
HOLE SIZE: 155*70mm



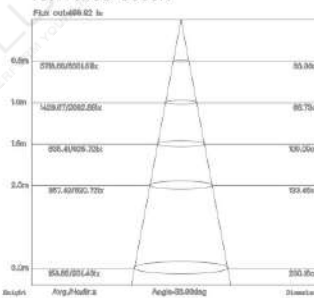
ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



OPTICS:

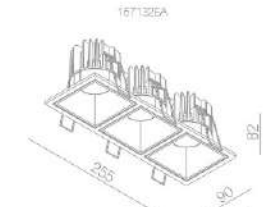


RECOMMEND: OTHER VERSIONS:

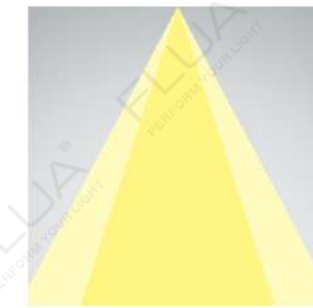


KUBIK IN M+ TRIPLE

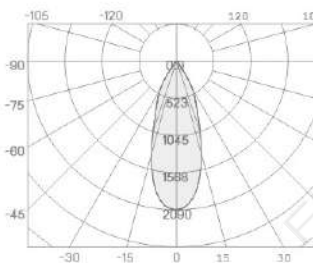
LED POWER: 3*15.47W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 46.9W
SYSTEM OUTPUT: 3261Lm/3000K
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 255*90*82mm
HOLE SIZE: 235*70mm



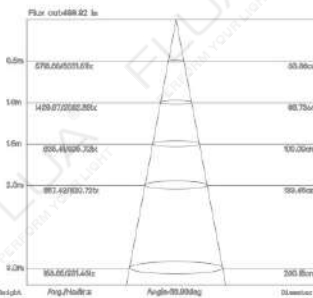
ANGLE 36°



15.47W 36° 3000K



15.47W 36° 3000K



OPTICS:



RECOMMEND: OTHER VERSIONS:





GYPSUM LIGHTING 

LAX

This miniature new downlight is the best example of functionality and design.
 Thanks to plaster material,
 LAX gives special design effect that the light is coming directly from the ceiling.
 Due to its construction,
 LAX can be easily maintained.
 This downlight is available in round and square versions.
 Round version can be selected with RGB as a choice.

  IP20 DIM TRIAC DIM 1-10V DALI





S RO/CO



M RO/CO

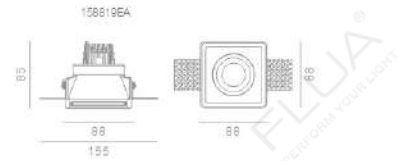


M RGB



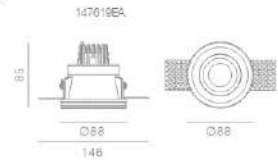
LAX C SQ

LED POWER: 5.4W
LED OUTPUT: /
SYSTEM POWER: 7W
SYSTEM OUTPUT: 448lm/3000K
INPUT: 100-240VAC
CRI: 90
DIMENSION: 88*88*85mm
HOLE SIZE: 95*95mm



LAX C RO

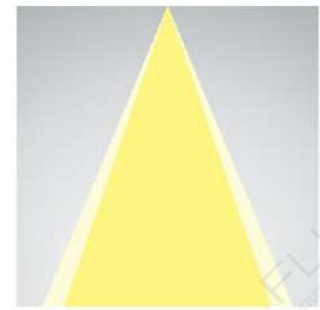
LED POWER: 5.4W
LED OUTPUT: /
SYSTEM POWER: 7W
SYSTEM OUTPUT: 448lm/3000K
INPUT: 100-240VAC
CRI: 90
DIMENSION: 88*88*85mm
HOLE SIZE: 100mm



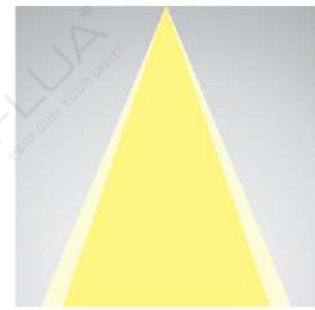
RECOMMEND: OTHER VERSIONS:



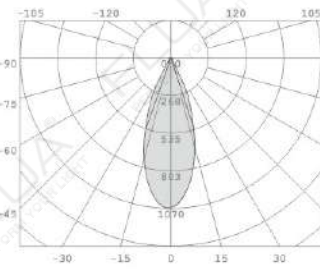
ANGLE 38°



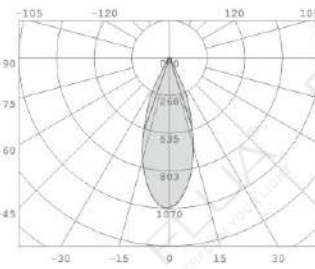
ANGLE 38°



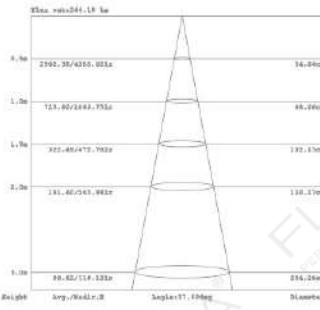
5.4W 38° 3000K



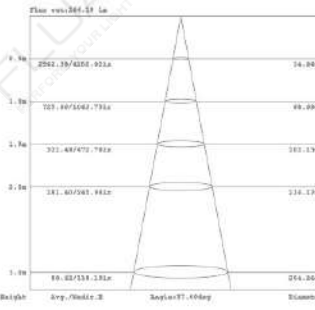
5.4W 38° 3000K



5.4W 38° 3000K

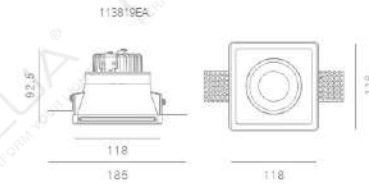


5.4W 38° 3000K



LAX M SQ

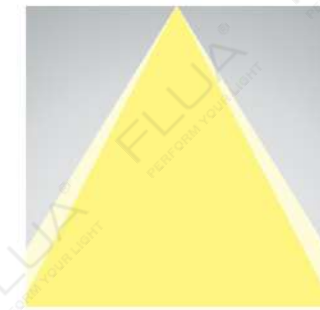
LED POWER: 9.45W
LED OUTPUT: /
SYSTEM POWER: 11.7W
SYSTEM OUTPUT: 850lm/3000K
INPUT: 220-240VAC
CRI: 90
DIMENSION: 118*118*92.5mm
HOLE SIZE: 125*126mm



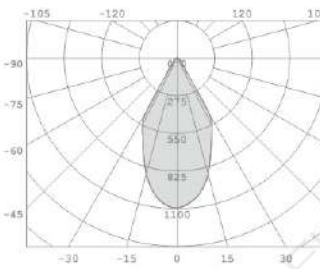
RECOMMEND: OTHER VERSIONS:



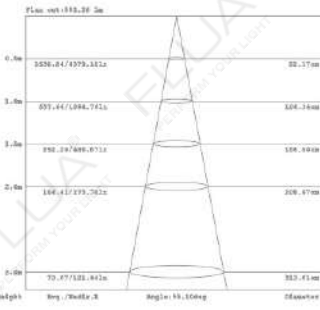
ANGLE 60°



9.45W 60° 3000K

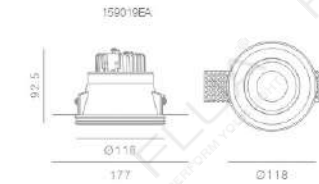


9.45W 60° 3000K



LAX M RO

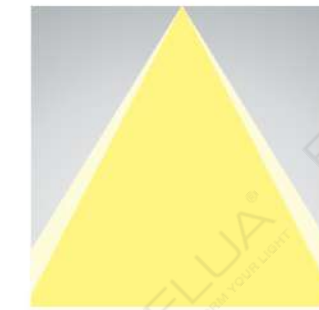
LED POWER: 9.45W
LED OUTPUT: /
SYSTEM POWER: 11.7W
SYSTEM OUTPUT: 850lm/3000K
INPUT: 220-240VAC
CRI: 90
DIMENSION: 118*118*92.5mm
HOLE SIZE: 130mm



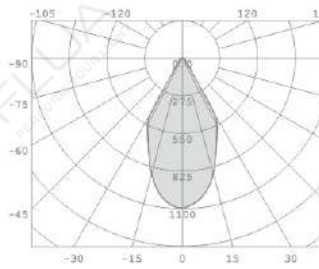
RECOMMEND: OTHER VERSIONS:



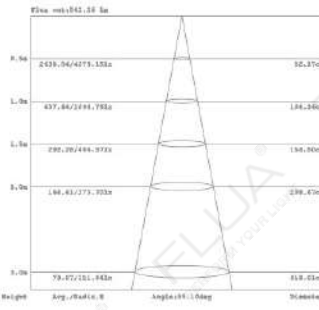
ANGLE 60°



9.45W 60° 3000K

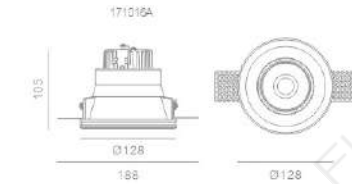


9.45W 60° 3000K



LAX M RGB

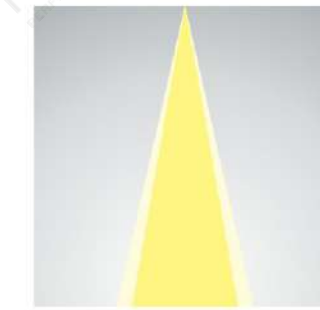
LED POWER: 4.8W+3.7W
LED OUTPUT: /
SYSTEM POWER: 6.7W+3.7W
SYSTEM OUTPUT: 305lm/3000K+RGB
INPUT: 100-240VAC+24VDC
CRI: 90
DIMENSION: 128*105mm
HOLE SIZE: 140mm



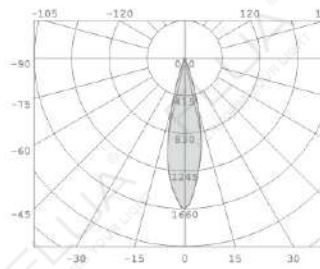
RECOMMEND: OTHER VERSIONS:



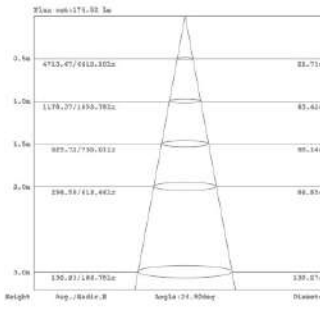
ANGLE 20°



4.8W 20° 3000K



4.8W 20° 3000K



MAINTAINABLE

DOWNLIGHT



3000K 4000K

Users can change the lamp body with different color temperature according to their own requirements.
 The default color temperature of this product is 5000K.
 Other color temperatures need to be customized.



S RO

S CO

M RO

M CO



M RGB

M RGB



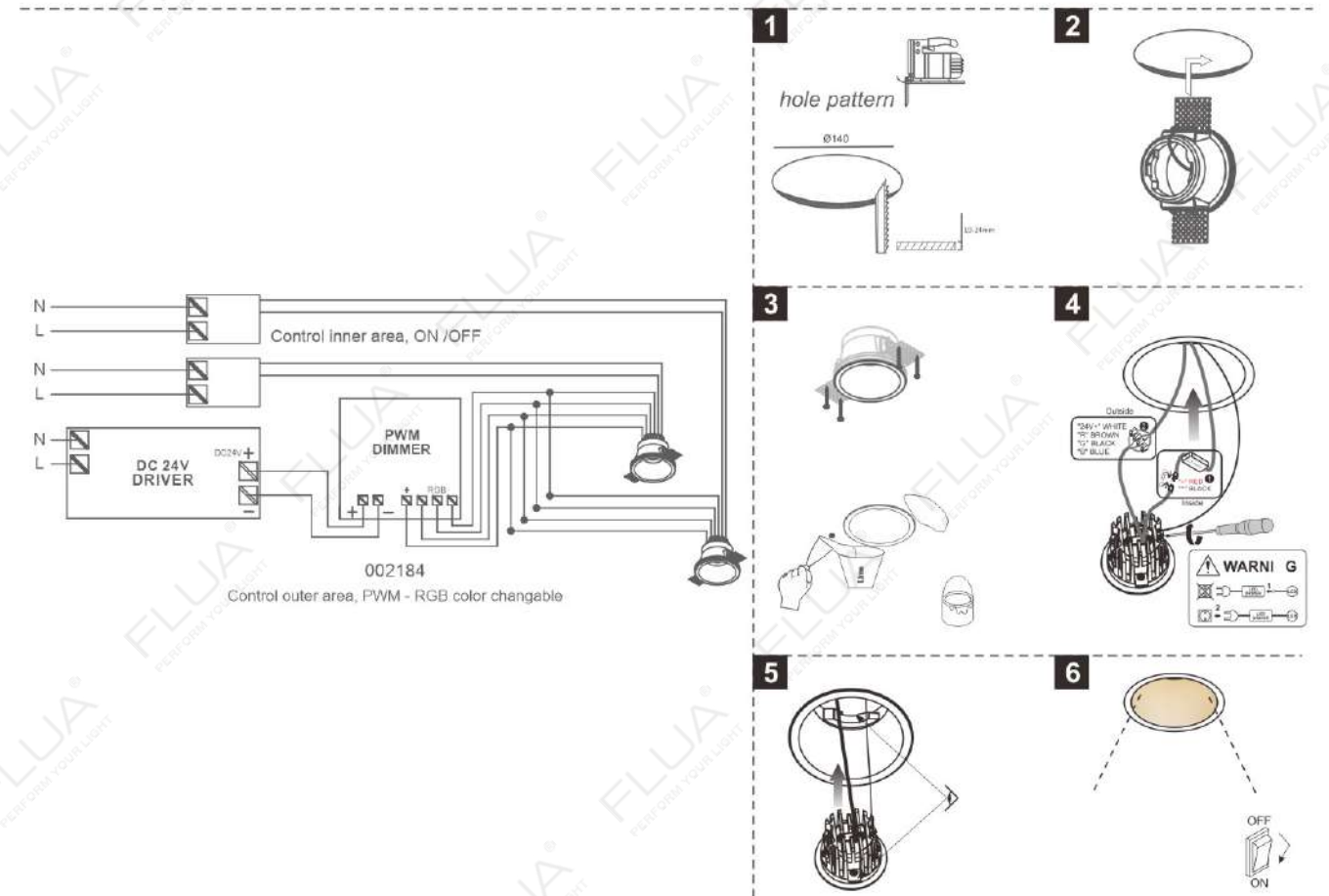
CH.1 OPENING

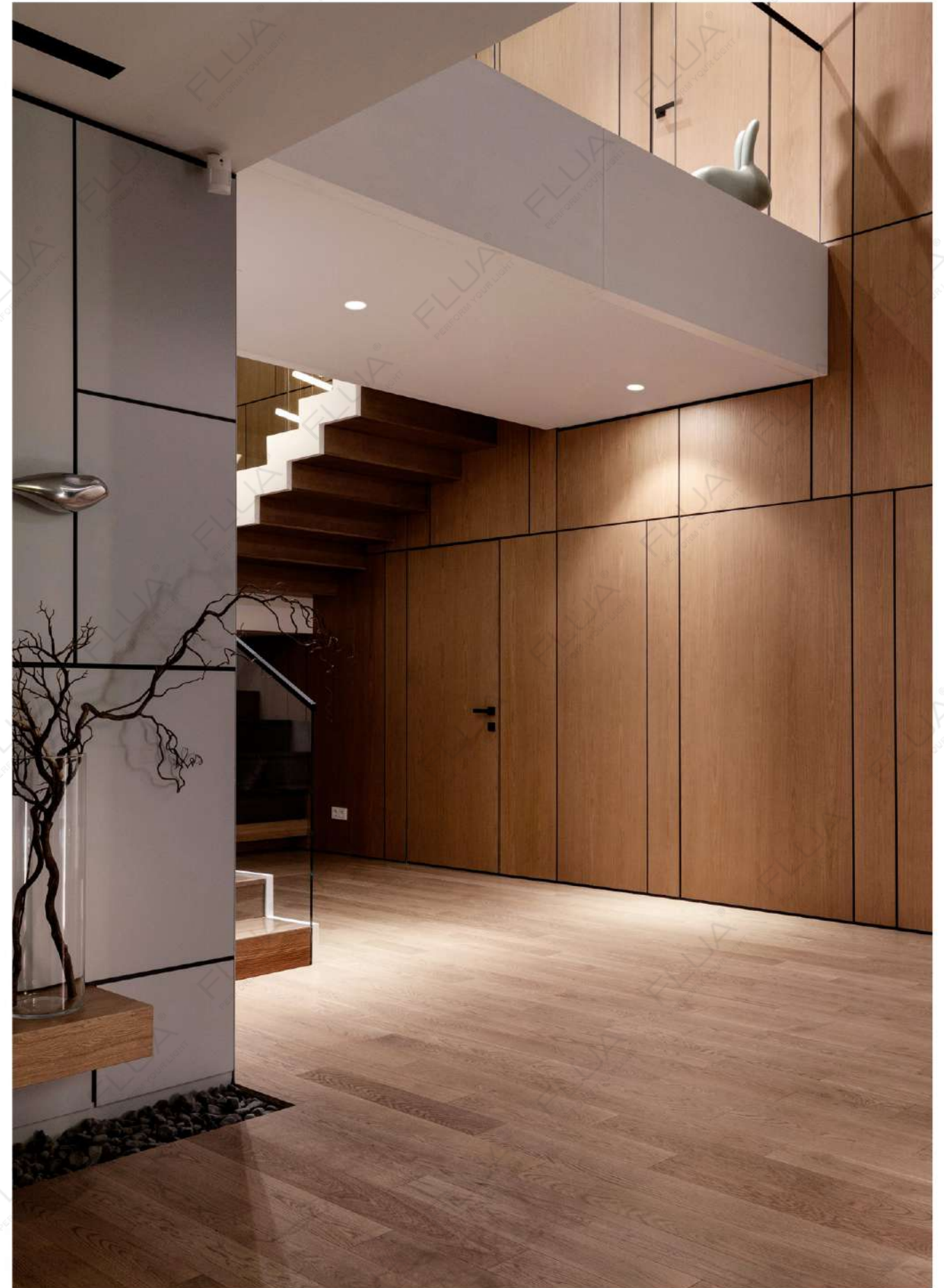


CH.2 OPENING



DOUBLE CHANNEL OPEN





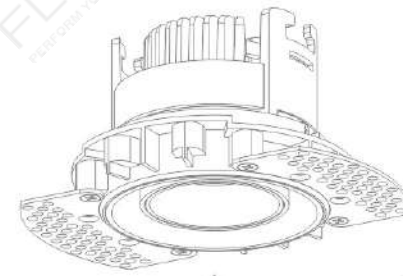


META

New concept of downlight from FLUA. This miniature objects can create amazing lighting pattern for any room. With IP54 grade, META can be used in the bathroom or other areas where water proof standard is required.

META is more than just a lamp, it is a wide product family with round and square shapes, fixed and adjustable, trim and trimless. Its PC plastic body, META light is lighter. Reflectors can be easily changed. Black, white, silver and golden colors are available for choice.

CCC CE IP54 DIM TRIAC DIM 1-10V DALI



SQ AD TRIMLESS



RO AD



RO TRIMLESS

COLOR FINISHINGS:



WBP



WWP



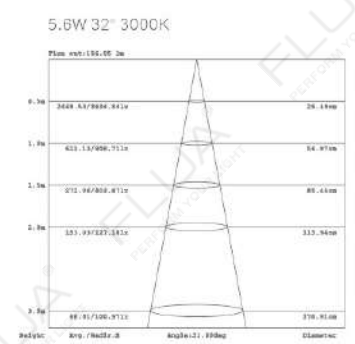
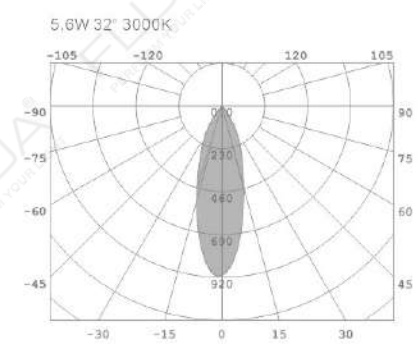
META RO 1.1 / RO TRIMLESS 1.1
META SQ 1.1 / SQ TRIMLESS 1.1

LED POWER: 5.62W
LED OUTPUT: 641lm
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 395lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø50*60mm/Ø71.4*60mm/50*60mm/63.4*63.4*60mm
HOLE SIZE: Ø35mm/Ø45mm/45*45mm/45*45mm



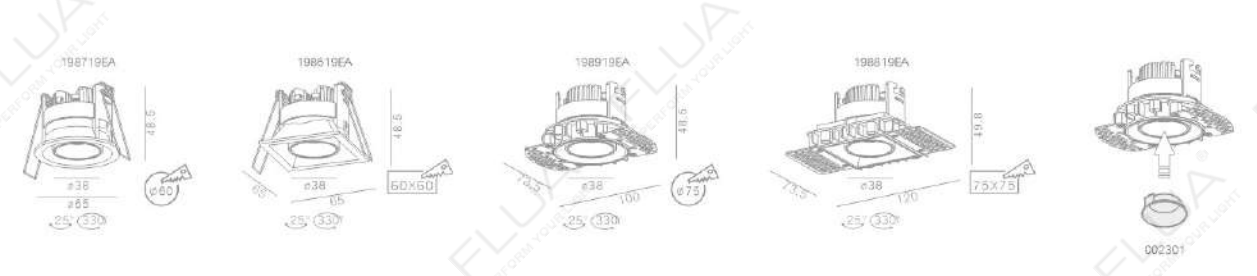
RECOMMEND: ON/OFF A

OTHER VERSIONS: DIM 1-10V DX, DALI DA



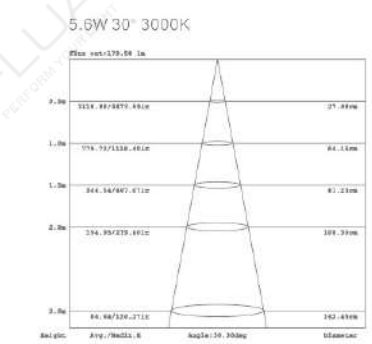
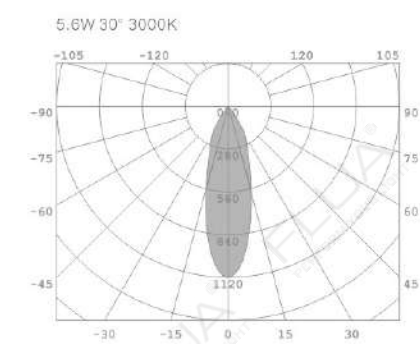
META RO AD / RO AD TRIMLESS
META SQ AD / SQ AD TRIMLESS

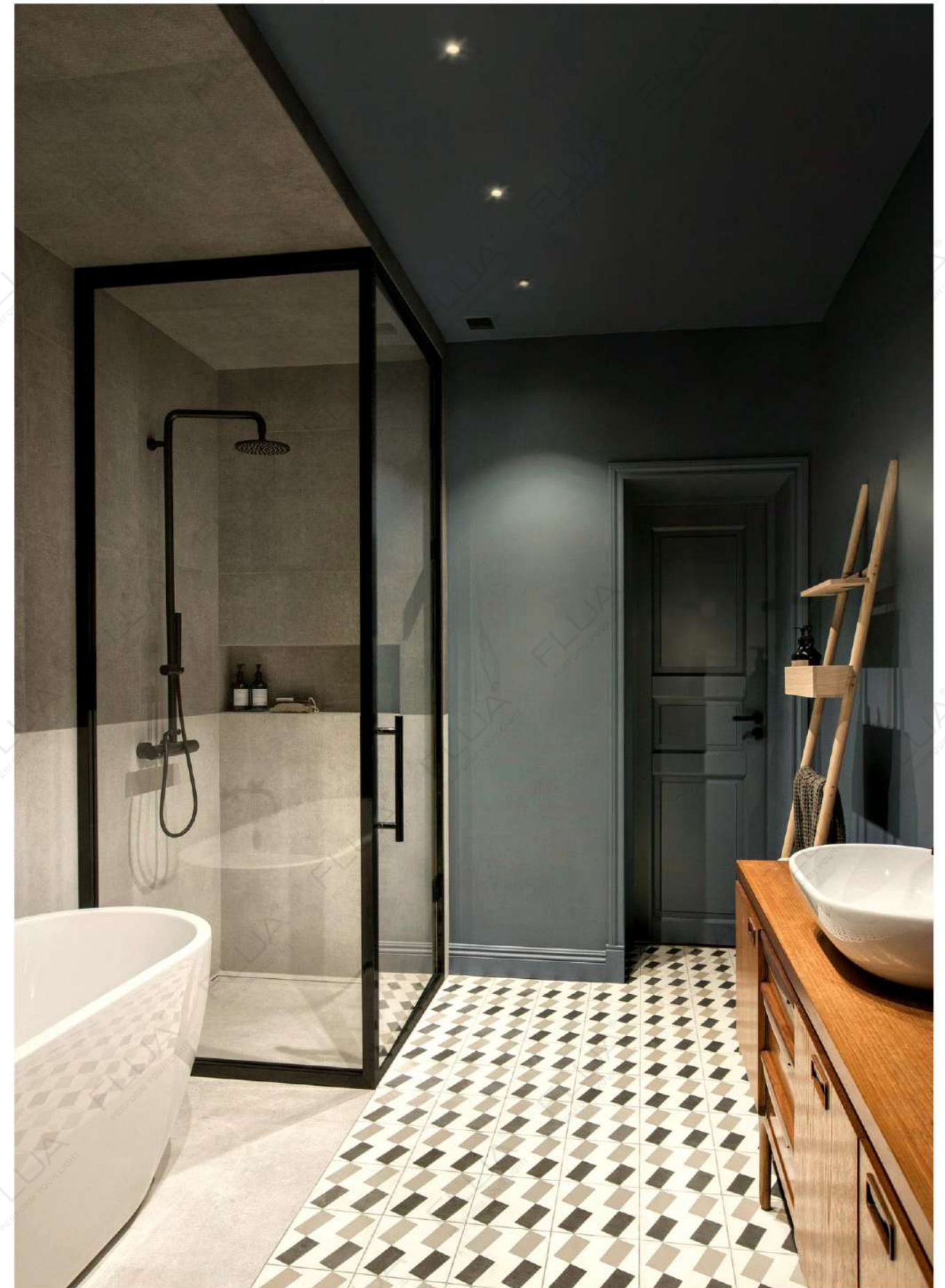
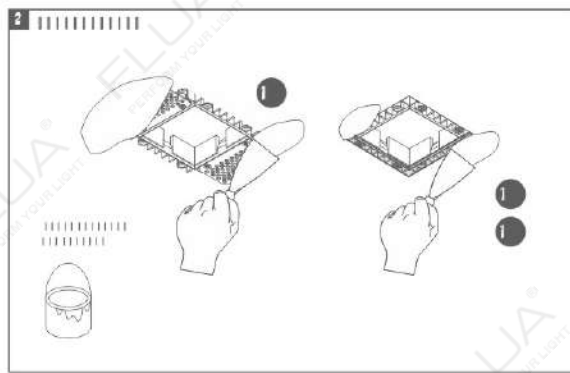
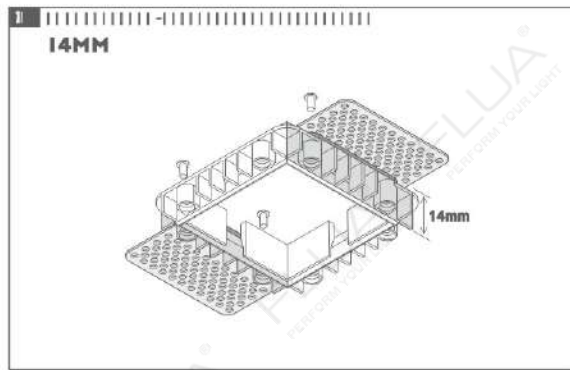
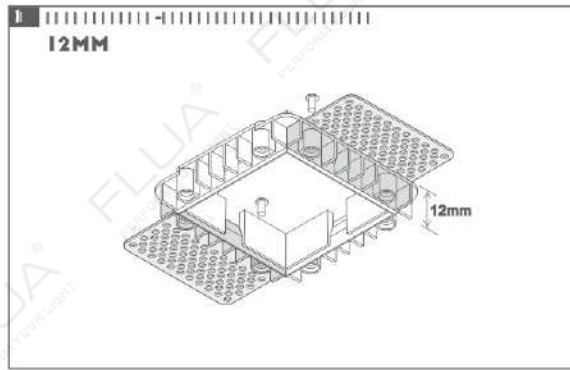
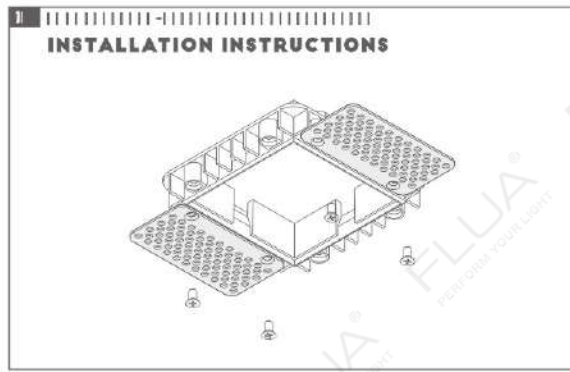
LED POWER: 5.62W
LED OUTPUT: 641lm
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 451lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø65*48.5mm/100*73.5*48.5mm/65*65*48.5mm/120*73.5*49.8mm
HOLE SIZE: Ø60mm/Ø75mm/60*60mm/75*75mm



RECOMMEND: ON/OFF A




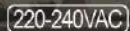


OTHER VERSIONS: DIM TRAC DT, DIM 1-10V DX, DALI DA





MORRIS

This miniature square shaped downlight is the best example of simplicity and elegance. Nicely combined white and black colors creates additional decorative element for the ceiling. Be it residential or hotel, restaurant or coffee shop, MORRIS easily caters for most applications.

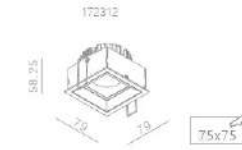









MORRIS

MORRIS

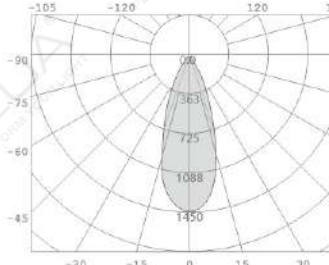
LED POWER: 10.5W
 LED OUTPUT: 1308lm/3000K
 SYSTEM POWER: 12.4W
 SYSTEM OUTPUT: 568lm
 INPUT: 220-240VAC, 50-60Hz
 CRI: 90
 DIMENSION: 79*79*58mm
 HOLE SIZE: 75*75mm



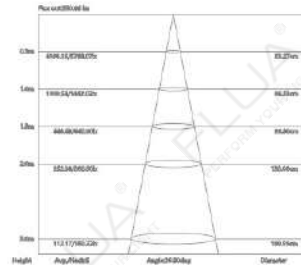
ANGLE 36°



13.4W 36° 3000K



13.4W 36° 3000K



OPTICS:



RECOMMEND:



OTHER VERSIONS:



NIA

This simple recessed downlight has become popular collection thanks to its functionality. Thanks to IP 54 rate and adjustable structure, NIA is the best choice for rooms where water resistance is demanded. NIA has two sizes 7.5W and 15W for choice. Both provides perfect anti-glare effect.

CCC CE IP54 220-240VAC DIM TRIAC DIM 1-10V DIM TO WARM DALI



103

NIA



DOWNLIGHT

104



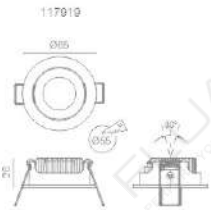
S AD / S+ AD 2.0



M AD / M+ AD 2.0

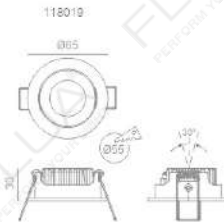
NIA S AD 2.0

LED POWER: 3.4W
LED OUTPUT: 447Lm
SYSTEM POWER: 3.4W
SYSTEM OUTPUT: 240Lm/3000K
INPUT: 200mA, 50/60Hz
CRI: 90
DIMENSION: Ø65*26mm
HOLE SIZE: Ø55mm



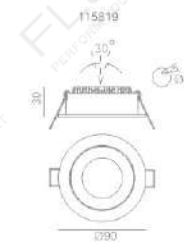
NIA S+ AD 2.0

LED POWER: 5.2W
LED OUTPUT: 614Lm
SYSTEM POWER: 5.2W
SYSTEM OUTPUT: 313Lm/3000K
INPUT: 300mA, 50/60Hz
CRI: 90
DIMENSION: Ø65*30mm
HOLE SIZE: Ø55mm



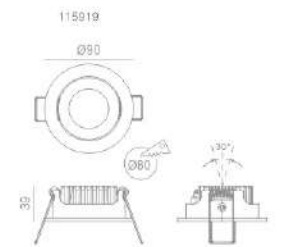
NIA M AD 2.0

LED POWER: 7.6W
LED OUTPUT: 830Lm
SYSTEM POWER: 10W
SYSTEM OUTPUT: 530Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø90*30mm
HOLE SIZE: Ø80mm



NIA M+ AD 2.0

LED POWER: 10.5W
LED OUTPUT: 1057Lm
SYSTEM POWER: 12W
SYSTEM OUTPUT: 621Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø90*39mm
HOLE SIZE: Ø80mm



RECOMMEND:



RECOMMEND:



RECOMMEND:



OTHER VERSIONS:



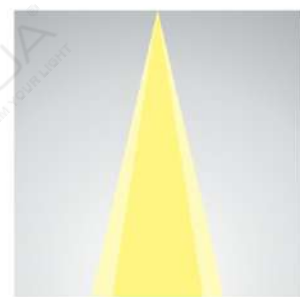
RECOMMEND:



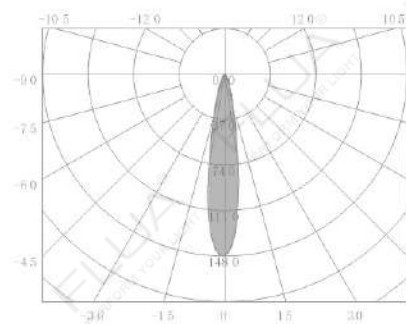
OTHER VERSIONS:



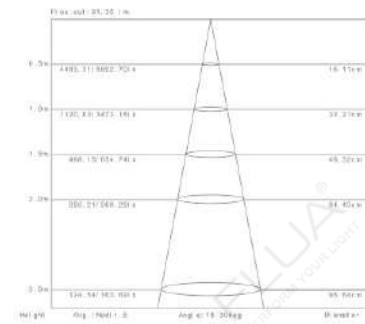
ANGLE 18°



3.4W 18° 3000K



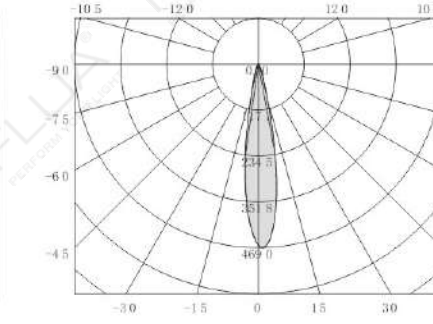
3.4W 18° 3000K



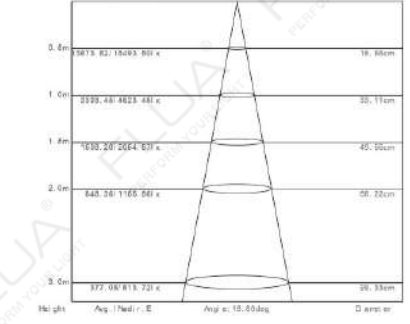
ANGLE 19°



7.6W 19° 3000K



7.6W 19° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:



OTHER VERSIONS:



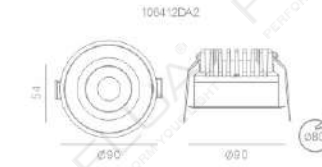
For more information, please visit our website or contact our sales representative



80

NIC 80

LED POWER: 14.4W
 LED OUTPUT: /
 SYSTEM POWER: 18W
 SYSTEM OUTPUT: 958lm/2700K-6000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø90*54mm
 HOLE SIZE: Ø80mm



RECOMMEND:

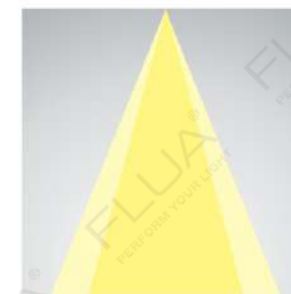


DALI2
 106412DA2

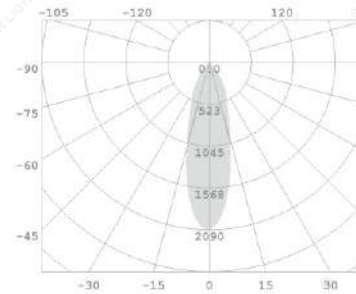


PS this is the triac dimming mode

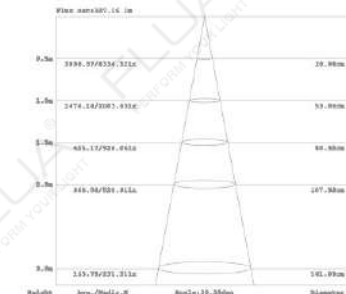
ANGLE 30°



14.4W 30° 3000K



14.4W 30° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



S DEEP / S+ DEEP



S SQ DEEP / S+ SQ DEEP



S DEEP AD / S+ DEEP AD

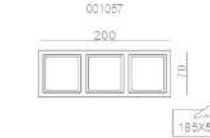
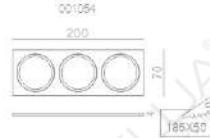
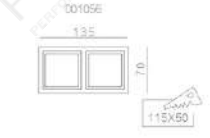
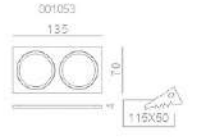
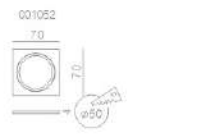
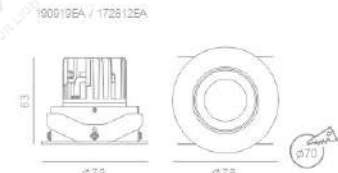
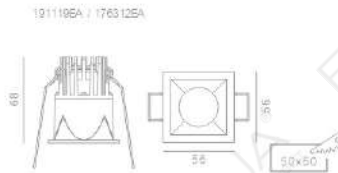
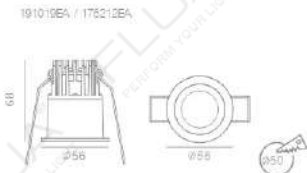
NIC S DEEP / S SQ DEEP / S DEEP AD

LED POWER: 6.4W
 LED OUTPUT: 623Lm
 SYSTEM POWER: 7.4W
 SYSTEM OUTPUT: 402Lm/3000K
 430Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø56*68mm/56*56*68mm/Ø78*63mm
 HOLE SIZE: Ø50mm/50*50mm/Ø70mm

NIC S+ DEEP / S+ SQ DEEP / S+ DEEP AD

LED POWER: 9.12W
 LED OUTPUT: 957Lm
 SYSTEM POWER: 11.2W
 SYSTEM OUTPUT: 508Lm/3000K
 544Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø56*68mm/56*56*68mm/Ø78*63mm
 HOLE SIZE: Ø50mm/50*50mm/Ø70mm

RECOMMEND: OTHER VERSIONS:

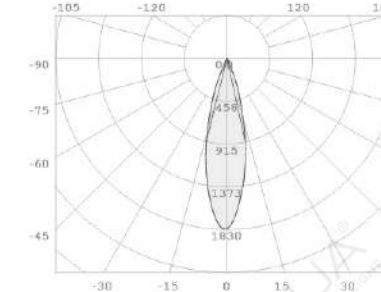


NIC S DEEP / S SQ DEEP / S DEEP AD

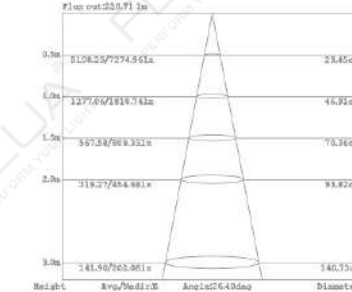
ANGLE 26°



6.4W 26° 3000K



6.4W 26° 3000K



OTHER VERSIONS:



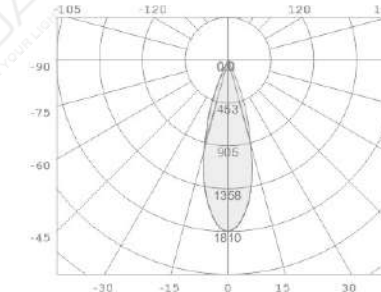
For more information, please visit our website or contact our sales representative

NIC S+ DEEP / S+ SQ DEEP / S+ DEEP AD

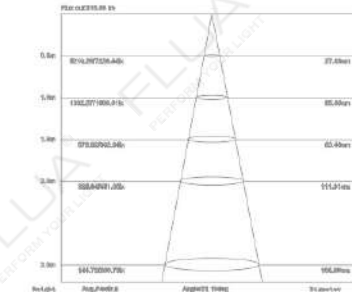
ANGLE 36°



9.12W 36° 3000K



9.12W 36° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



S / S+ DEEP 1



S / S+ SQ DEEP 1



S / S+ DEEP 2



S / S+ SQ DEEP 2



S / S+ DEEP 3



S / S+ SQ DEEP 3



S AD 1.1



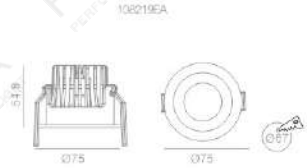
M AD



M AD SQUARE

NIC S 1.1 / NIC S AD 1.1

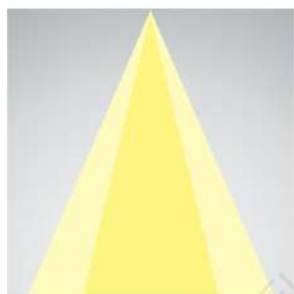
LED POWER: 6.3W
 LED OUTPUT: 677Lm
 SYSTEM POWER: 8.2V
 SYSTEM OUTPUT: 508Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø82*54.8mm
 HOLE SIZE: Ø70mm



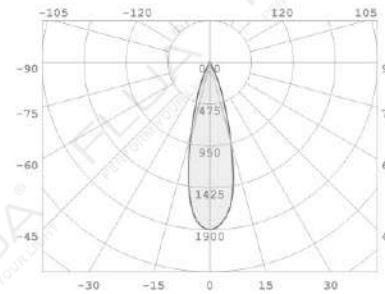
RECOMMEND: OTHER VERSIONS:



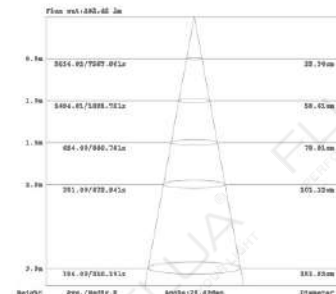
ANGLE 28°



6.3W 28° 3000K

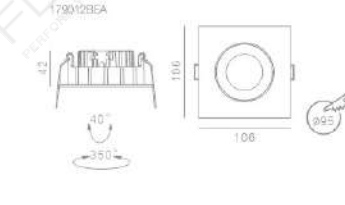
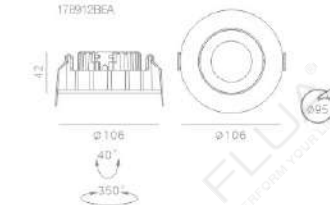


6.3W 28° 3000K



NIC M AD / M AD SQUARED

LED POWER: 9.35W
 LED OUTPUT: 1009Lm
 SYSTEM POWER: 11.12V
 SYSTEM OUTPUT: 698Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø106*42mm/106*106*42mm
 HOLE SIZE: Ø95mm/Ø95mm



RECOMMEND: OTHER VERSIONS:

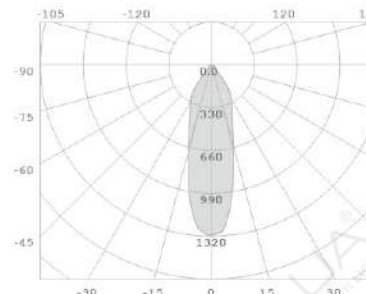


NIC M AD / M AD SQUARED

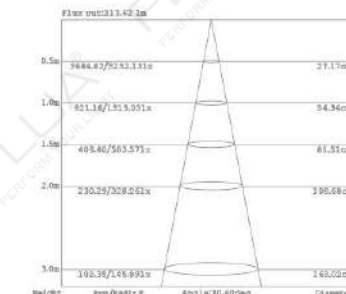
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



OTHER VERSIONS:
 23° 3000K 47° 3000K

For more information, please visit our website or contact our sales representative



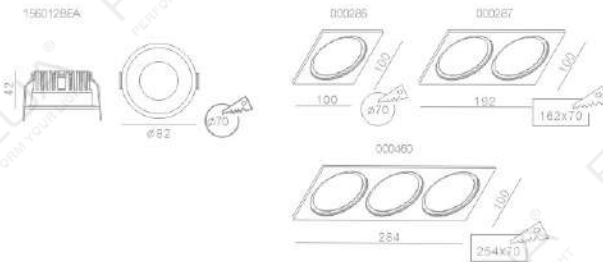
M



M DEEP

NIC M

LED POWER: 9.35W
 LED OUTPUT: 1009Lm
 SYSTEM POWER: 11.12W
 SYSTEM OUTPUT: 651Lm/3000K
 747Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø82*42mm
 HOLE SIZE: Ø70mm



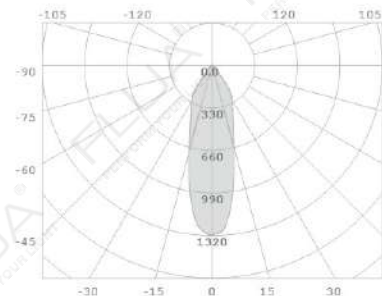
RECOMMEND: OTHER VERSIONS:



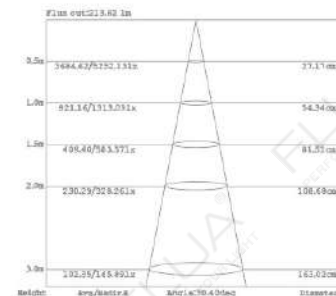
ANGLE 31°



9.35W 31° 3000K



9.35W 31° 3000K



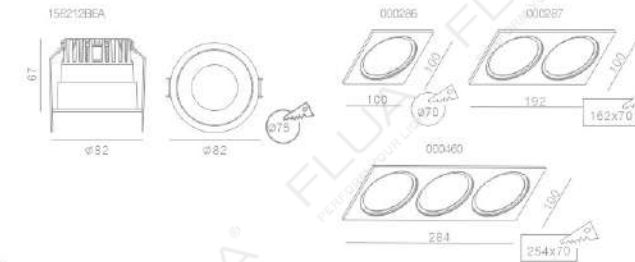
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

NIC M DEEP

LED POWER: 9.35W
 LED OUTPUT: 1009Lm
 SYSTEM POWER: 11.12W
 SYSTEM OUTPUT: 651Lm/3000K
 697Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø82*67mm
 HOLE SIZE: Ø75mm



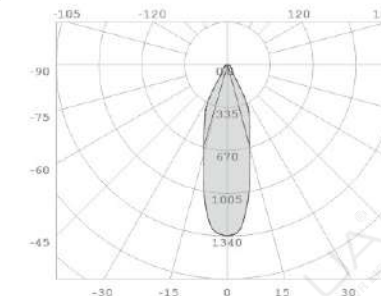
RECOMMEND: OTHER VERSIONS:



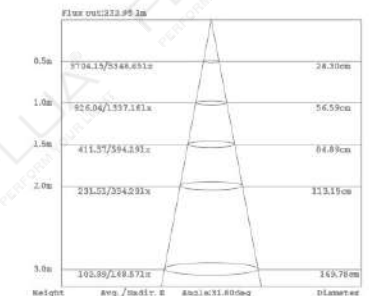
ANGLE 31°



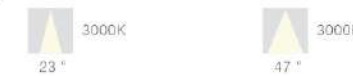
9.35W 31° 3000K



9.35W 31° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



M+ DEEP



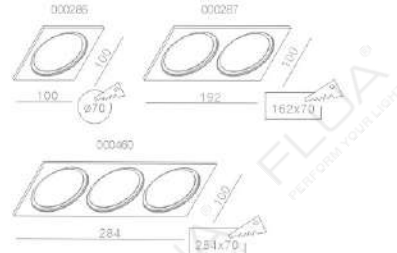
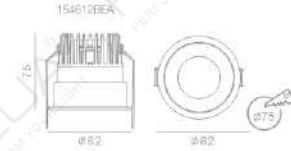
M+ AD



M+ AD SQUARE

NIC M+ DEEP

LED POWER: 15.54W
 LED OUTPUT: 1758Lm
 SYSTEM POWER: 18.25W
 SYSTEM OUTPUT: 1050Lm/3000K
 1124Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø82*75mm
 HOLE SIZE: Ø75mm



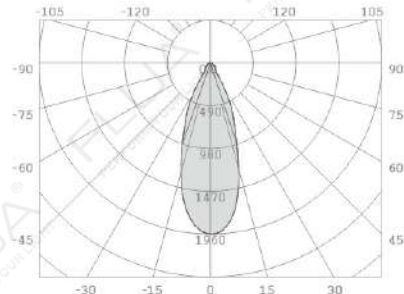
RECOMMEND: OTHER VERSIONS:



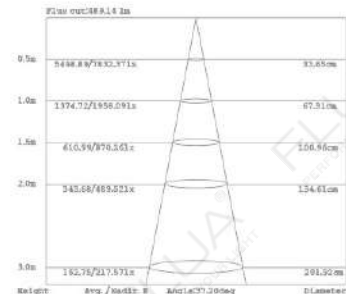
ANGLE 37°



15.54W 37° 3000K



15.54W 37° 3000K



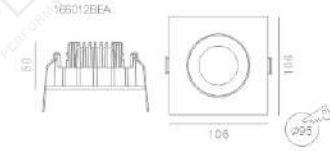
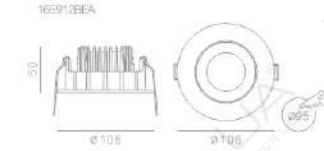
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

NIC M+ AD / M+ AD SQUARED

LED POWER: 15.54W
 LED OUTPUT: 1758Lm
 SYSTEM POWER: 18.25W
 SYSTEM OUTPUT: 1122Lm/3000K
 1200Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø106*50mm/106*106*50mm
 HOLE SIZE: Ø95mm/Ø95mm



RECOMMEND: OTHER VERSIONS:

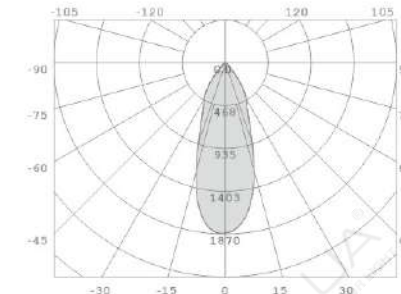


NIC M+ AD / M+ AD SQUARED

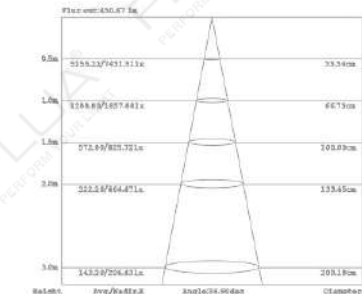
ANGLE 37°



15.54W 37° 3000K



15.54W 37° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



M DEEP AD

M DEEP AD DOUBLE

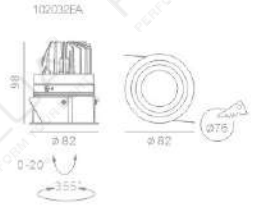


L

DOWNLIGHT

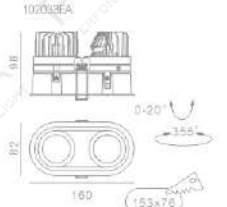
NIC M DEEP AD

LED POWER: 10.6W
 LED OUTPUT: 1308lm
 SYSTEM POWER: 12.5W
 SYSTEM OUTPUT: 820lm/3000K
 877lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø82*98mm
 HOLE SIZE: Ø76mm



NIC M DEEP AD DOUBLE

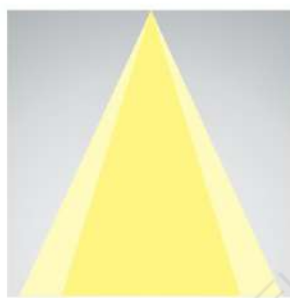
LED POWER: 2*10.6W
 LED OUTPUT: 1308lm
 SYSTEM POWER: 25W
 SYSTEM OUTPUT: 1640lm/3000K
 1755lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 160*82*98mm
 HOLE SIZE: 153*76mm



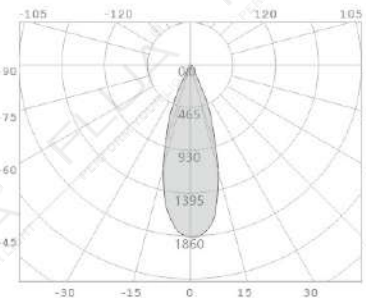
RECOMMEND: OTHER VERSIONS:



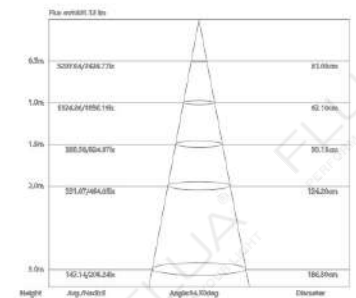
ANGLE 35°



10.6W 35° 3000K



10.6W 35° 3000K



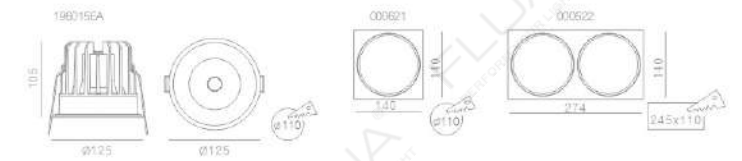
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

NIC L

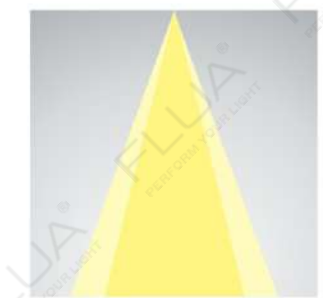
LED POWER: 38W
 LED OUTPUT: 3819lm
 SYSTEM POWER: 42W
 SYSTEM OUTPUT: 2973lm/3000K
 3191lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 SYSTEM OUTPUT: 4117lm/5000K
 CRI: 80
 DIMENSION: Ø125*105mm
 HOLE SIZE: Ø110mm



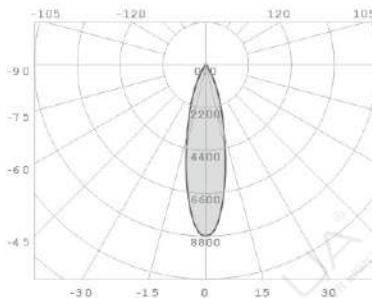
RECOMMEND: OTHER VERSIONS:



ANGLE 26°



38W 26° 3000K



38W 26° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



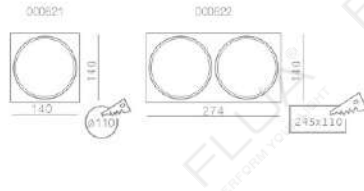
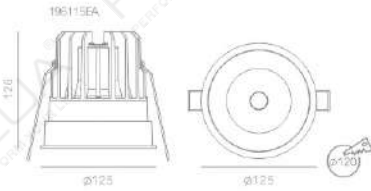
L DEEP



L AD

NIC L DEEP

LED POWER: 38W
 LED OUTPUT: 3819Lm
 SYSTEM POWER: 42W
 SYSTEM OUTPUT: 2764Lm/3000K
 2958Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 SYSTEM OUTPUT: 3828Lm/5000K
 CRI: 80
 DIMENSION: $\varnothing 125 \times 126$ mm
 HOLE SIZE: $\varnothing 120$ mm



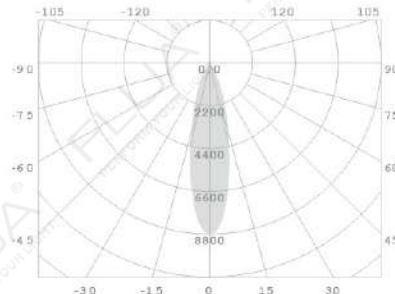
RECOMMEND: OTHER VERSIONS:



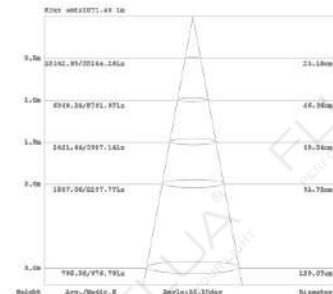
ANGLE 26°



38W 26° 3000K



38W 26° 3000K



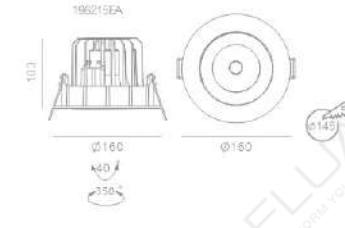
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

NIC L AD

LED POWER: 38W
 LED OUTPUT: 3819Lm
 SYSTEM POWER: 42W
 SYSTEM OUTPUT: 2973Lm/3000K
 3181Lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 SYSTEM OUTPUT: 4117Lm/5000K
 CRI: 80
 DIMENSION: $\varnothing 160 \times 103$ mm
 HOLE SIZE: $\varnothing 145$ mm



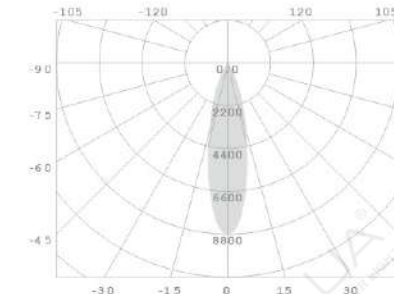
RECOMMEND: OTHER VERSIONS:



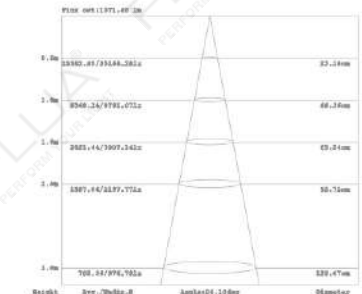
ANGLE 26°



38W 26° 3000K



38W 26° 3000K























OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



ITEM CODE	A	DT	DX	DS	DA	DO	DT2	DA2
 NIC S DEEP	•	•	•		•			
 NIC S+ DEEP	•	•	•		•			
 NICS SQ DEEP	•	•	•		•			
 NICS+ SQ DEEP	•	•	•		•			
 NICS DEEP AD	•	•	•		•			
 NICS+ DEEP AD	•	•	•		•			
 NIC S AD1.1	•	•	•		•			
 NIC M AD	•	•	•		•			
 NIC M AD SQUARED	•	•	•	•	•			
 NIC M	•	•	•	•	•			
 NIC M DEEP	•	•	•	•	•			
 NIC M + DEEP	•	•	•	•	•			
 NIC M + AD	•	•	•	•	•			
 NIC M + AD SQUARED	•	•	•	•	•			
 NIC M DEEP AD	•	•	•	•	•			
 NIC M DEEP AD DOUBLE	•	•	•	•	•			
 NIC L	•	•	•		•			
 NIC L DEEP	•	•	•		•			
 NIC L AD	•	•	•		•			
 NIC DO							•	•





NICO

NICO is the ultrathin architectural spotlight for interior spaces, with a thickness of 19mm only. It is designed for the accent lighting for planar or solid objects. Adapts to scenarios from residential space like wardrobe and cupboard, to commercial space like clothing store and retail store, etc.. Directly light or adjust, IP54 grade, 316 stainless steel ensure NICO adapting to various harsh environments. S version is applies to space with height less than 1m, while M version is applies to space with higher height.

CCC CE IP54 100/220-240VAC DIM TRIAC



S

M

M AD AISI316

20°



NICO S/S AD

LED POWER: 3.5W
SYSTEM POWER: 4.8W
SYSTEM OUTPUT: 310Lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø54*19mm/Ø62*19mm
HOLE SIZE: Ø45mm/Ø55mm



NISA M/M AD

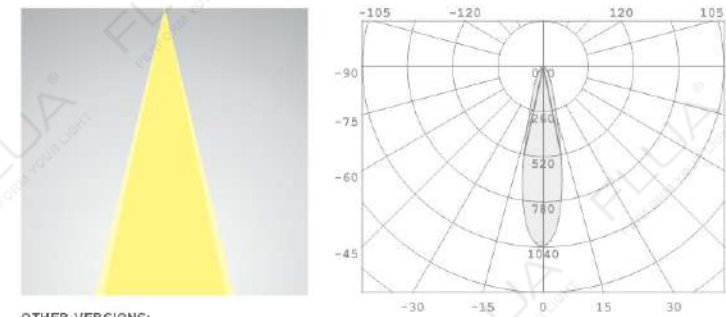
LED POWER: 5.4W
SYSTEM POWER: 7.4W
SYSTEM OUTPUT: 515Lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø63*20.5mm/Ø72*20.5mm
HOLE SIZE: Ø55mm/Ø65mm



RECOMMEND:



ANGLE 24°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:



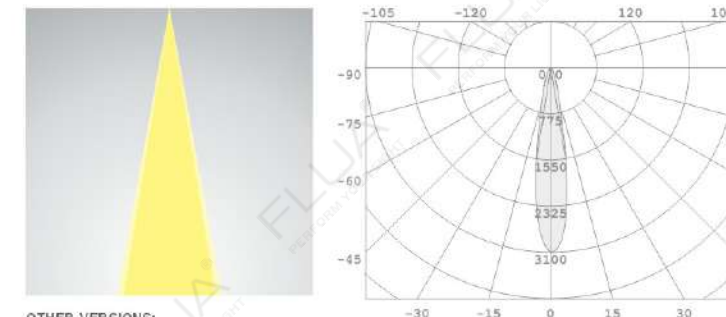
RECOMMEND:



OTHER VERSIONS:



ANGLE 18°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:





NICO S/S AD AISI316

LED POWER: 3.5W
 SYSTEM POWER: 4.8W
 SYSTEM OUTPUT: 310Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø54*19mm/Ø62*19mm
 HOLE SIZE: Ø45mm/Ø55mm



NISA M/M AD AISI316

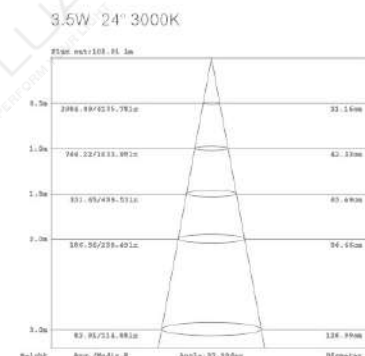
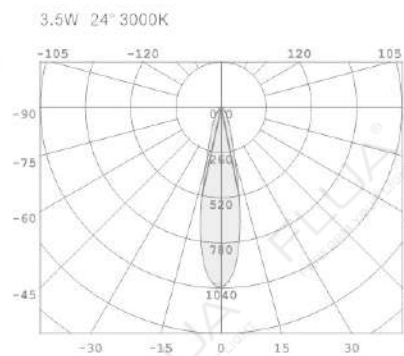
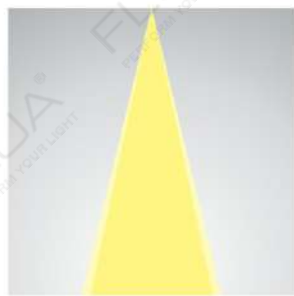
LED POWER: 5.4W
 SYSTEM POWER: 7.4W
 SYSTEM OUTPUT: 515Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø63*20.5mm/Ø72*20.5mm
 HOLE SIZE: Ø55mm/Ø65mm



RECOMMEND:



ANGLE 24°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:



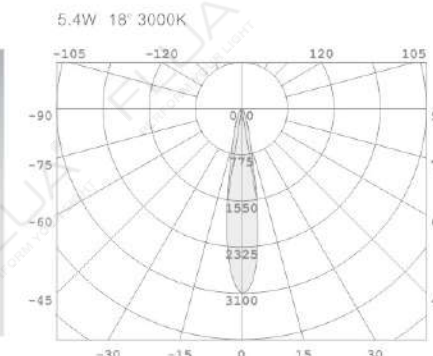
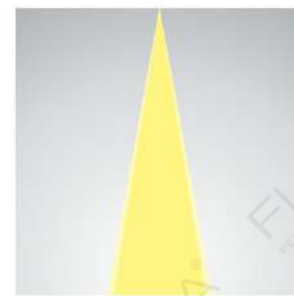
RECOMMEND:



OTHER VERSIONS:



ANGLE 18°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

COLOR FINISHINGS:



RAY

Low-power spotlights. Contains 1W-2.2W; spotlighted small angle, diffusion irradiation; fixed and adjustable version; normal and waterproof version; a wide range of applications you can select the corresponding version based on your specific needs, for cabinets, ceilings, and even floor (stainless steel version).

CCC CE IP65 220-240VAC

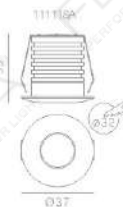


AISI316 1.1

DOWNLIGHT

RAY AISI316 1.1

LED POWER: 2.2W
LED OUTPUT: 170Lm
SYSTEM POWER: 3.1W
SYSTEM OUTPUT: 38Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: $\varnothing 37 \times 35\text{mm} / 37 \times 35\text{mm}$
HOLE SIZE: $\varnothing 32\text{mm} / \varnothing 32\text{mm}$

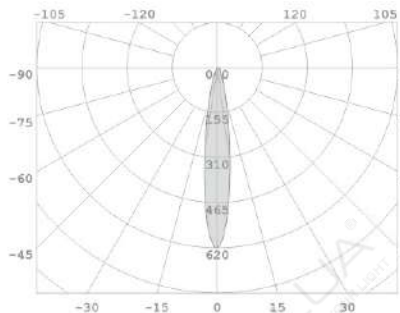


RAY AISI316 1.1

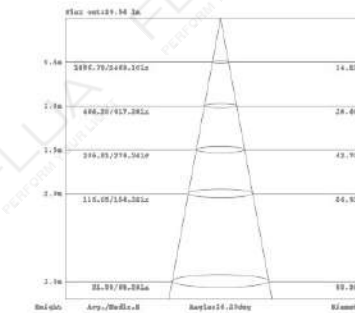
ANGLE 18°



2.2W 16° 3000K



2.2W 16° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

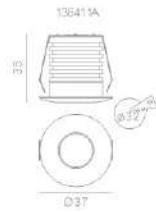


AISI316 D

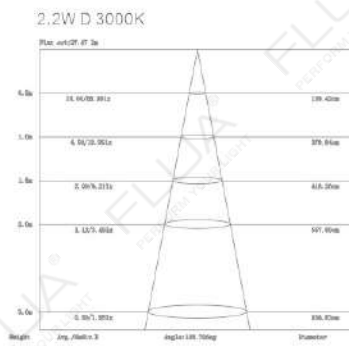
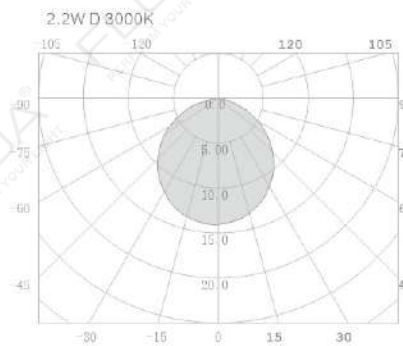
133

RAY AISI316 D  IP65

LED POWER: 2.2W
 LED OUTPUT: 168lm
 SYSTEM POWER: 4.3W
 SYSTEM OUTPUT: 38lm/3000K
 INPUT: 220-240V/AC/50/60Hz
 CRI: 90
 DIMENSION: $\varnothing 37 \times 35 \text{mm} / 37 \times 35 \text{mm}$
 HOLE SIZE: $\varnothing 32 \text{mm} / \varnothing 32 \text{mm}$



RAY AISI316 D
 ANGLE D

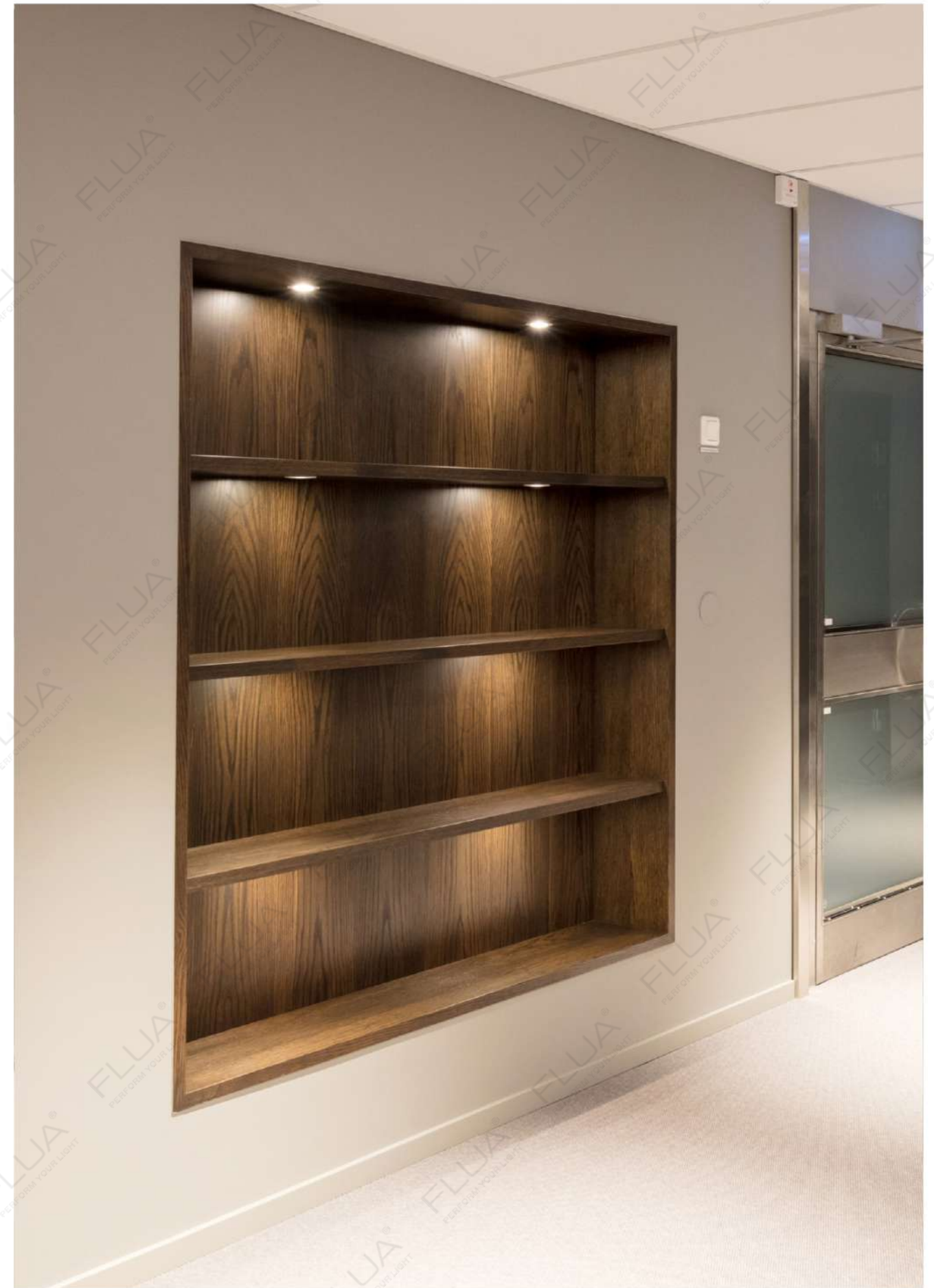


DOWNLIGHT

134

IP65







SATELLITE

SATELLITE, thanks its unique design has already become classic product of FLUA. Enigmatical design in accordance with functionality and various color combinations all together make SATELLITE one of the most popular collections. SATELLITE is a great example of flexibility and design, presented with trim and trimless versions, as long as surfaced mounted with single or double lamps, in addition, suspended model is also available for choice. In order to extend SATELLITE collection, diffused version was specially created.

© CE IP20 220-240VAC DIM TRIAC DIM 1-10V DALI



IN MT



IN

COLOR FINISHINGS:

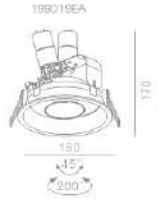


PAW - WBL

PAB - WBL

SATELLITE IN MT 

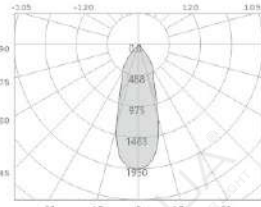
LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W+3W
SYSTEM OUTPUT: 1094Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: $\varnothing 180 \times 170$ mm
HOLE SIZE: $\varnothing 170$ mm



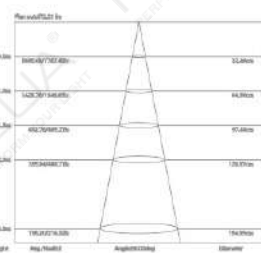
ANGLE 36°



15.7W 36° 3000K



15.7W 36° 3000K



OPTICS:



RECOMMEND:



190019EA

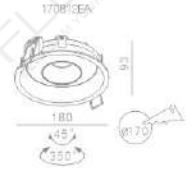
OTHER VERSIONS:



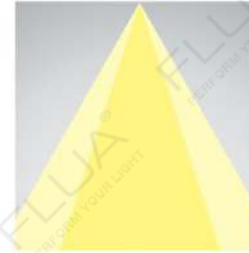
190019EDT

SATELLITE IN 

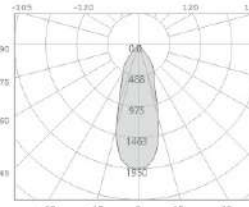
LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W
SYSTEM OUTPUT: 1094Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: $\varnothing 180 \times 93$ mm
HOLE SIZE: $\varnothing 170$ mm



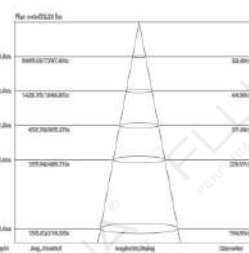
ANGLE 36°



15.7W 36° 3000K



15.7W 36° 3000K



OPTICS:



RECOMMEND:



170012EA

OTHER VERSIONS:



170012EDT



170012EDX



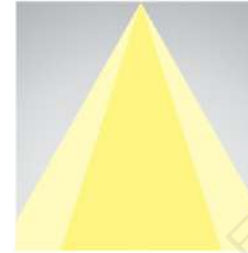
DALI
170012EDA

SATELLITE IN TRIMLESS 

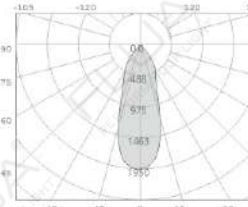
LED POWER: 15.7W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 18.5W
SYSTEM OUTPUT: 1094Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: 220*144*79.5mm
HOLE SIZE: $\varnothing 155$ mm



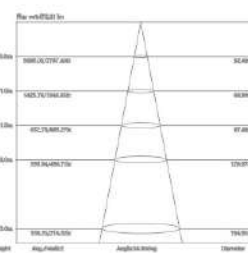
ANGLE 36°



15.7W 36° 3000K



15.7W 36° 3000K



OPTICS:



RECOMMEND:



170712EA

OTHER VERSIONS:



170712EDT



170712EDX



DALI
170712EDA

SATELLITE IN F 

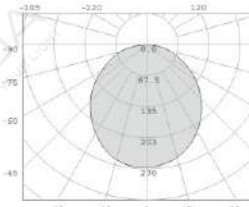
LED POWER: 15W
LED OUTPUT: 1758Lm/3000K
SYSTEM POWER: 17.6W
SYSTEM OUTPUT: 936Lm
INPUT: 220-240VAC,50/60Hz
CRI: 90
DIMENSION: $\varnothing 180 \times 94$ mm
HOLE SIZE: $\varnothing 170$ mm



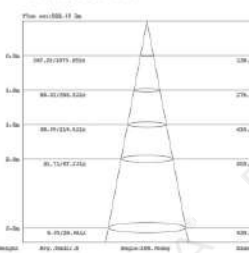
ANGLE



15.7W L 3000K



15.7W L 3000K



OPTICS:



RECOMMEND:



190219EA

OTHER VERSIONS:



190219EDT



190219EDX

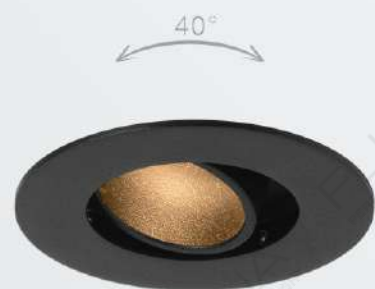


DALI
190219EDA

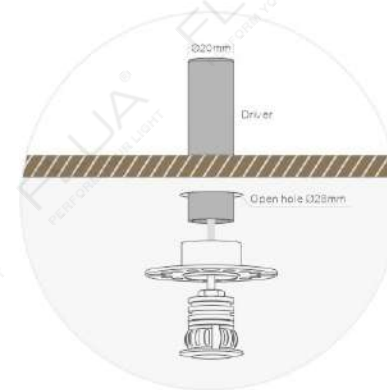




S DEEP AD



M DEEP AD



S



M



M DEEP

SILY

This miniature downlight is a great solution for extended number of projects, be it private or public areas. Thanks to its trimless construction, the project gets the effect that the light is going directly from the ceiling. In addition, the fitting can be easily maintained after installation thanks to its special construction.

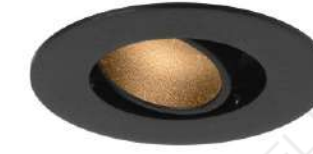
© CE IP54 IP65 DIM TRIAC DIM 1-10V DALI

COLOR FINISHINGS:





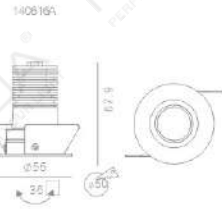
S DEEP AD



M DEEP AD

SILY S DEEP AD IP54

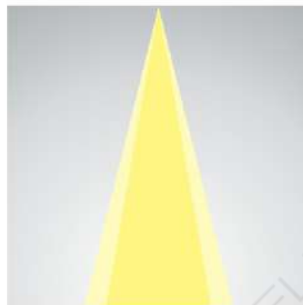
LED POWER: 4.62W
 SYSTEM POWER: 6.3W
 SYSTEM OUTPUT: 366lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø55*67.9mm
 HOLE SIZE: Ø50mm



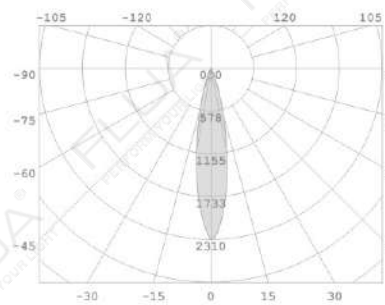
RECOMMEND: OTHER VERSIONS:



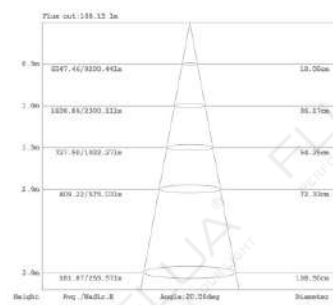
ANGLE 20°



4.62W 20° 3000K

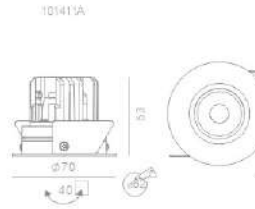


4.62W 20° 3000K



SILY M DEEP AD IP54

LED POWER: 5.7W
 LED OUTPUT: 500Lm
 SYSTEM POWER: 6.8W
 SYSTEM OUTPUT: 330Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø70*93mm
 HOLE SIZE: Ø62mm



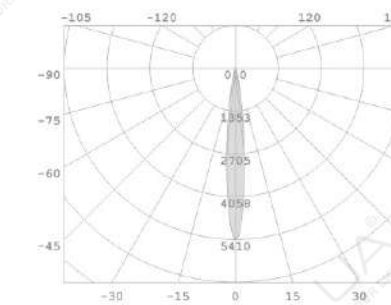
RECOMMEND: OTHER VERSIONS:



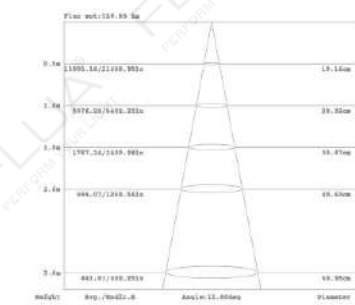
ANGLE 12°



5.7W 12° 3000K



5.7W 12° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



M



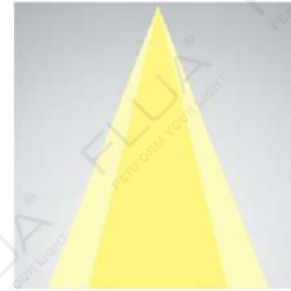
S



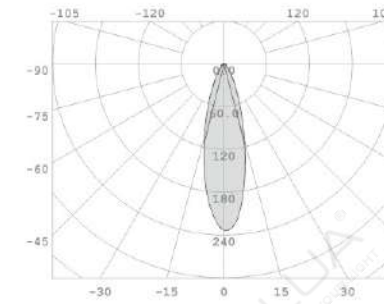
M DEEP

SILY S

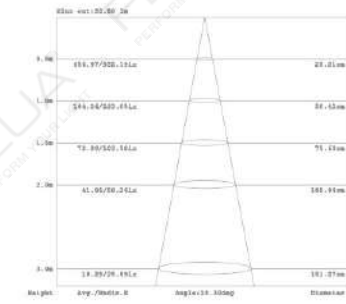
ANGLE 28°



1.2W 28° 3000K

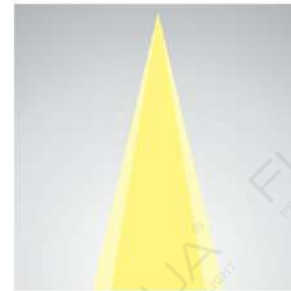


1.2W 28° 3000K

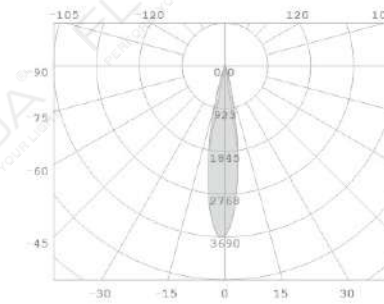


SILY M

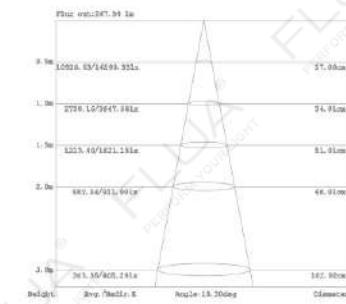
ANGLE 19°



4.8W 19° 3000K

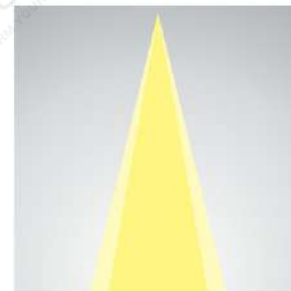


4.8W 19° 3000K

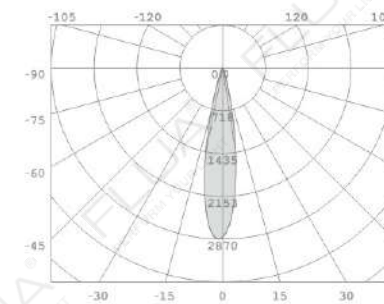


SILY M DEEP

ANGLE 20°



4.8W 20° 3000K

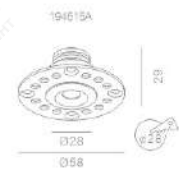


4.8W 20° 3000K



SILY S (IP65)

LED POWER: 1.2W
SYSTEM POWER: 1.7W
SYSTEM OUTPUT: 106lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø58*29mm
HOLE SIZE: Ø28mm



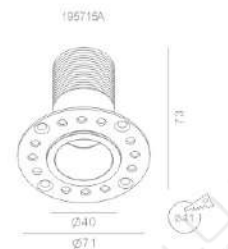
SILY M (IP65)

LED POWER: 4.8W
SYSTEM POWER: 6.4W
SYSTEM OUTPUT: 501lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø71*52mm
HOLE SIZE: Ø41mm



SILY M DEEP (IP65)

LED POWER: 4.8W
SYSTEM POWER: 6.4W
SYSTEM OUTPUT: 408lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø71*73mm
HOLE SIZE: Ø41mm



RECOMMEND:



ON/OFF
194615A

RECOMMEND:



ON/OFF
194715A

OTHER VERSIONS:



DIM TRIAC
194715DT



DIM 1-10V
194715DX



DALI
194715DA

RECOMMEND:



ON/OFF
195715A

OTHER VERSIONS:



DIM TRIAC
195715DT



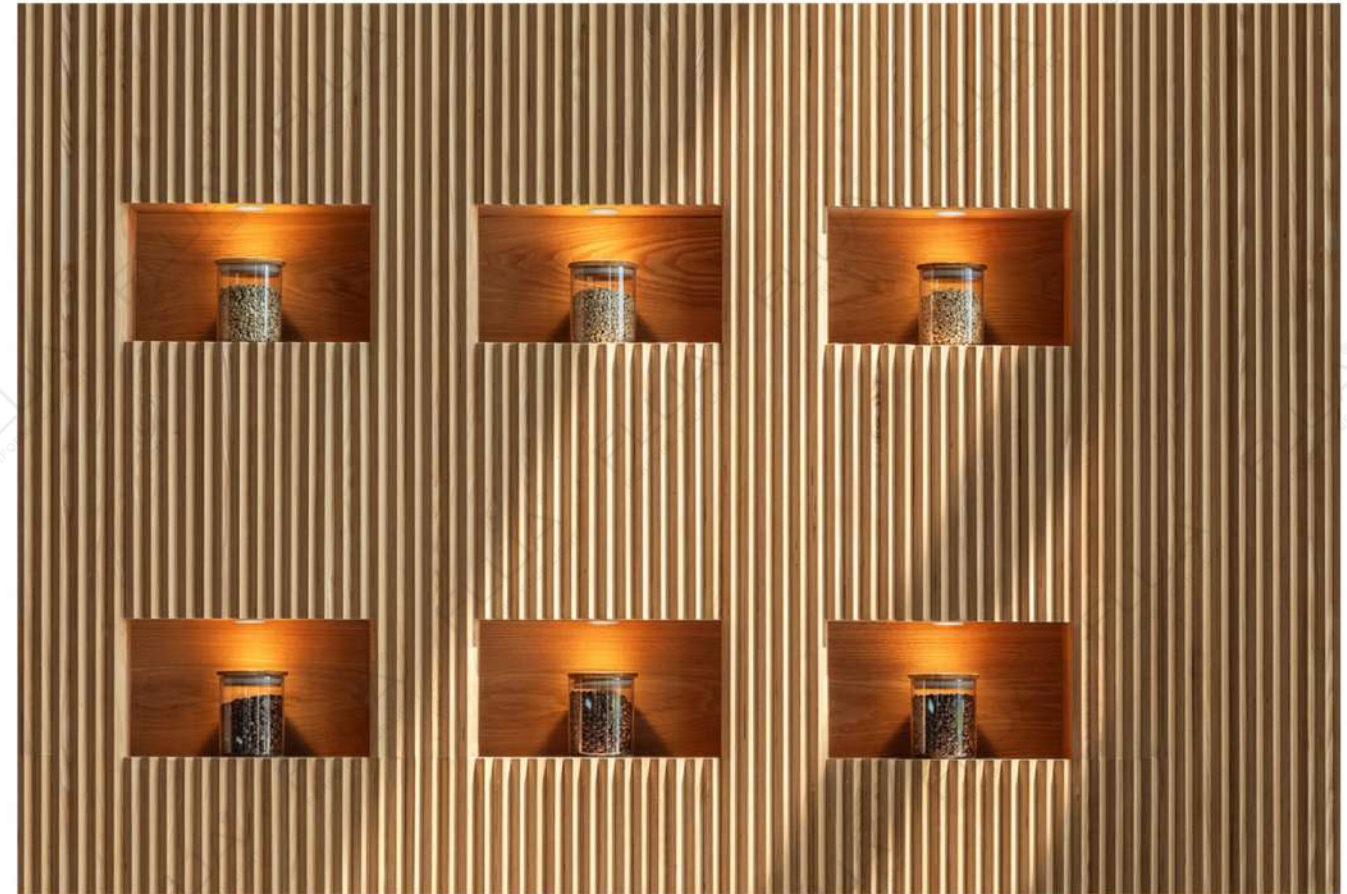
DIM 1-10V
195715DX



DALI
195715DA

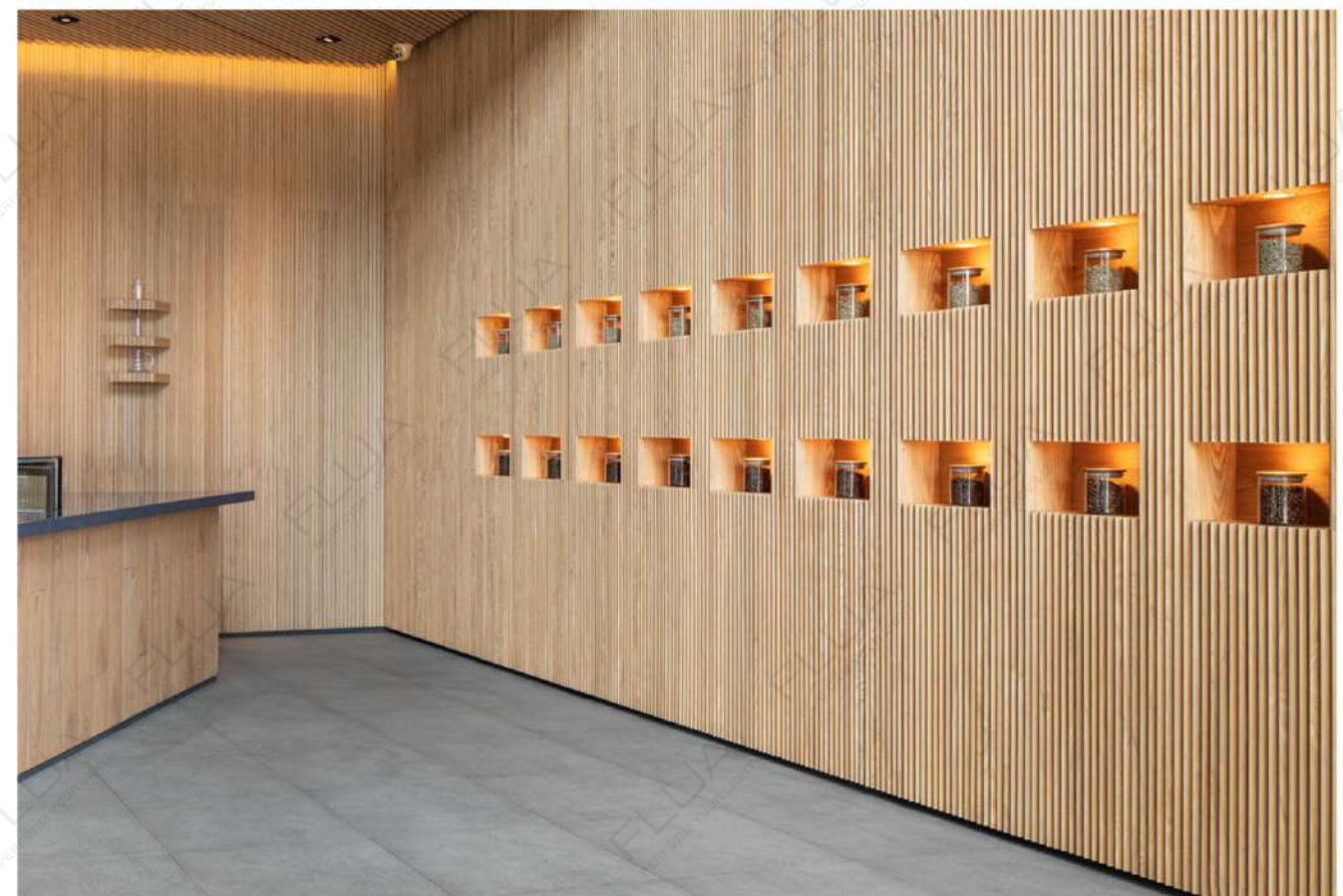


149



DOWNLIGHT

150





SLIM

This miniature downlight, same as its name, is extremely thin. It is making possible to install this splendid lamp in the places with limited space.

Thanks to its IP54 rate, SLIM can be used in the room where water resistance is required.










SLIM

SLIM  IP54

LED POWER: 4.2W
 LED OUTPUT: 426Lm
 SYSTEM POWER: 5.4W
 SYSTEM OUTPUT: 285Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø55*16.6mm
 HOLE SIZE: Ø50mm

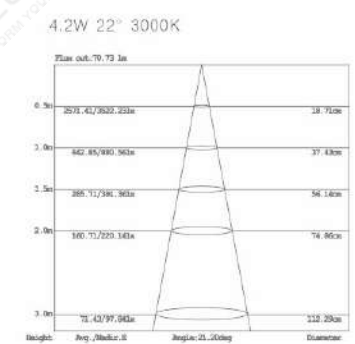
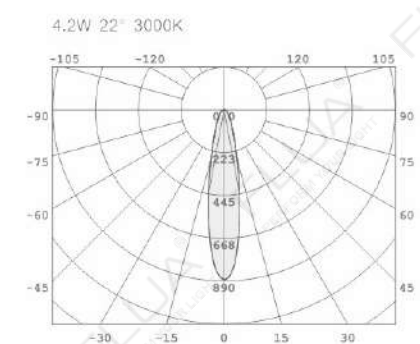
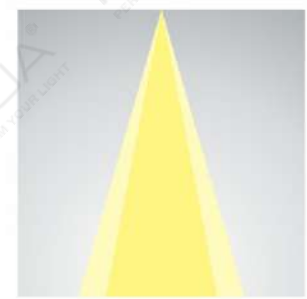


RECOMMEND:



SLIM

ANGLE 22°





RGB DC/RGB F DC

SLIM RGB DC/RGB F DC

LED POWER: 1.38W
 LED OUTPUT: /
 SYSTEM POWER: 1.75W
 SYSTEM OUTPUT: 3Lm
 INPUT: 24V DC
 CRI: 90
 DIMENSION: Ø44*20mm
 HOLE SIZE: Ø40mm



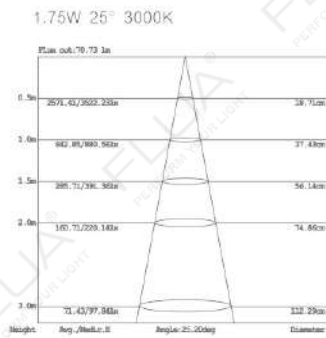
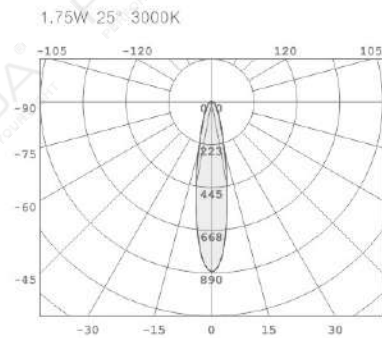
RECOMMEND:



ANGLE L



SLIM RGB DC
 ANGLE 25°





TYLER

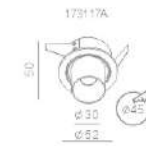
The miniature dimensions make tyler truly unique. This joy to the eye lighting fitting with its adjustable function provides special light effect in the room emphasizing small objects. Tyler is the best choice for shelves and inside wall niches illumination.

© CE IP20 220-240VAC DALI



TYLER

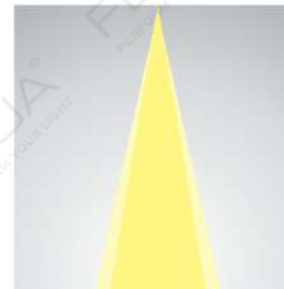
TYLER □
LED POWER: 2.2W
LED OUTPUT: 199lm/3000K
SYSTEM POWER: 4.5W
SYSTEM OUTPUT: 152Lm
INPUT: 220-240VAC, 50/60HZ
CRI: 80
DIMENSION: Ø52*50mm
HOLE SIZE: Ø45mm



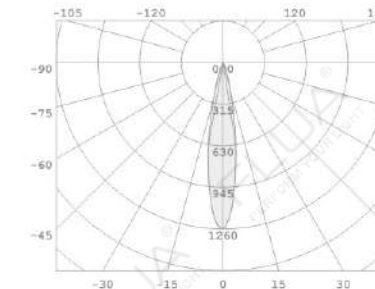
RECOMMEND: **OTHER VERSIONS:**



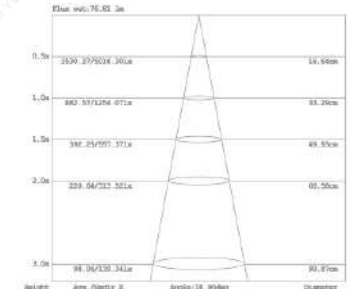
ANGLE 19°



2.2W 19° 3000K



2.2W 19° 3000K





VESTA

VESTA collection is created to answer all possible design requirements. Available with big variety of colors including gold, chrome, black and sandblasting chrome.

Thanks to IP54 VESTA can be used for bathroom applications and other areas where additional waterproof rate is required. VESTA has 2 sizes with 9W and 15W power. Trim and trimless versions are available for choice, both versions can be fixed or adjustable.

CCC CE IP20 220-240VAC DIM TRIAC DIM 1-10V DALI

COLOR FINISHINGS:



24K Gold

Rose Gold

Black Chrome

Chrome Plate

Sand Chrome



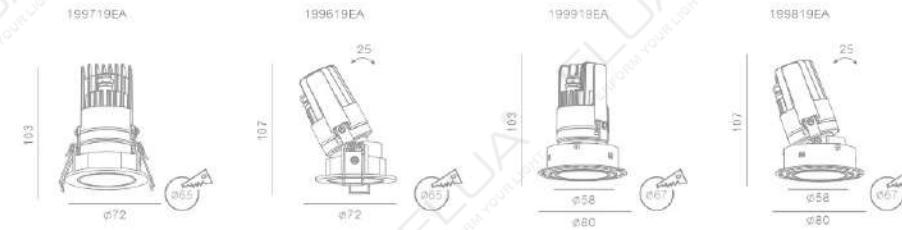
S



S AD

VESTA S / S AD / S TRIMLESS / S AD TRIMLESS

LED POWER: 7.46W
 LED OUTPUT: 674Lm
 SYSTEM POWER: 9.3W
 SYSTEM OUTPUT: 376Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø72*103mm/Ø72*107mm/Ø80*103mm/Ø80*107mm
 HOLE SIZE: Ø65mm/Ø65mm/Ø67mm/Ø67mm



RECOMMEND: OTHER VERSIONS:



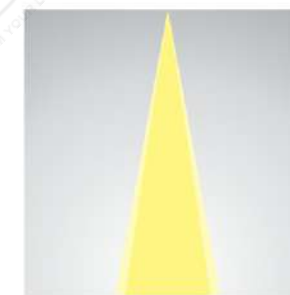
S TRIMLESS



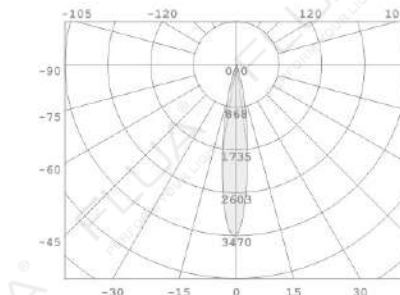
S AD TRIMLESS

VESTA S / S AD / S TRIMLESS / S AD TRIMLESS

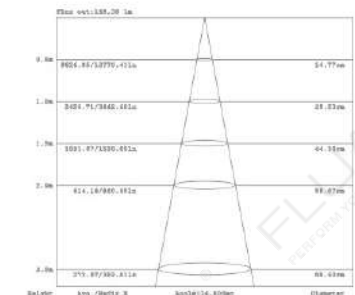
ANGLE 17°



7.46W 17° 3000K



7.46W 17° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative





M



M AD



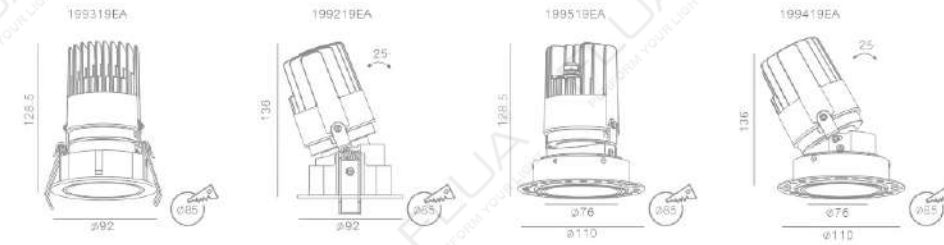
M TRIMLESS



M AD TRIMLESS

VESTA M / M AD / M TRIMLESS / M AD TRIMLESS

LED POWER: 12.6W
 LED OUTPUT: 1382Lm
 SYSTEM POWER: 15W
 SYSTEM OUTPUT: 694Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: $\varnothing 92 \times 128.5\text{mm}$ / $\varnothing 92 \times 136\text{mm}$ / $\varnothing 110 \times 128.5\text{mm}$ / $\varnothing 110 \times 136\text{mm}$
 HOLE SIZE: $\varnothing 85\text{mm}$ / $\varnothing 85\text{mm}$ / $\varnothing 85\text{mm}$ / $\varnothing 85\text{mm}$

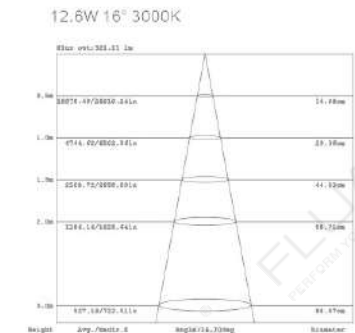
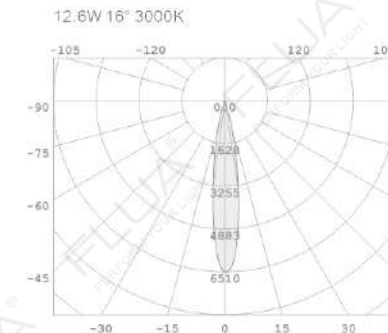
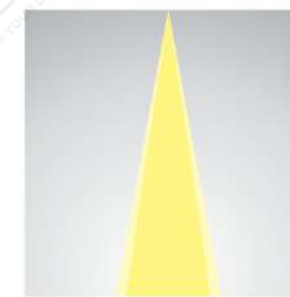


RECOMMEND: OTHER VERSIONS:



VESTA S / S AD / S TRIMLESS / S AD TRIMLESS

ANGLE 16°

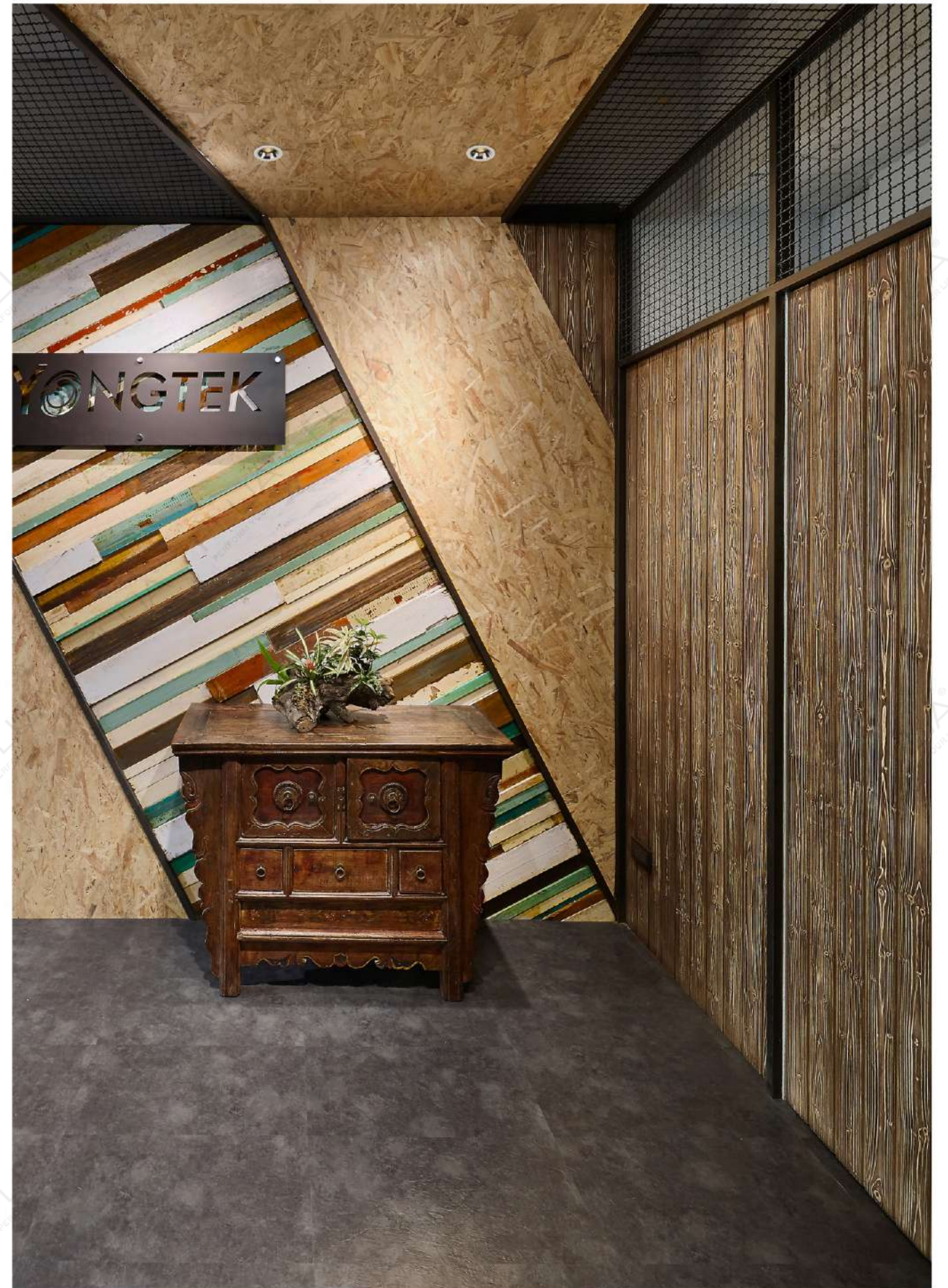


OTHER VERSIONS:



For more information, please visit our website or contact our sales representative





VIEYA

This miniature downlight with splendid decorative circle has already become great choice for both residential and public areas, hotels, restaurants, boutiques. Thanks to its deeply installed LED source, VIEYA has perfect anti-glare effect, as long as IP54 rate makes it possible to install the fitting into the spaces where high waterproof rate is required.

© CE IP54 DIM 1-10V DIM COLOR DALI DUAL CHANNEL



TRIMLESS / DO TRIMLESS



VIEYA / VIEYA DO

OUT SIDE FLOOD LIGHT HAVE TURNABLE WHITE BY PWM



RGB



RGB TRIMLESS

OUT SIDE FLOOD LIGHT HAVE RGB 3IN1 BY PWM

COLOR FINISHINGS:

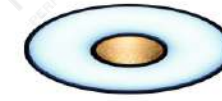




TRIMLESS / DO TRIMLESS



VIEYA / VIEYA DO



RGB TRIMLESS



RGB

VIEYA / TRIMLESS

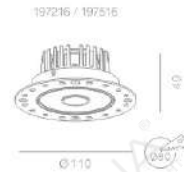
DUAL CHANNEL
LED POWER: 4.8W+6W
LED OUTPUT:
SYSTEM POWER: 6.4W+8W
SYSTEM OUTPUT: 360lm+220lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø80*52mm/Ø110*49mm
HOLE SIZE: Ø70mm/Ø80mm

VIEYA DO / DO TRIMLESS

DUAL CHANNEL
LED POWER: 4.8W+6W
LED OUTPUT:
SYSTEM POWER: 6.4W+8W
SYSTEM OUTPUT: 361lm/3000K+2700-5700K
INPUT: 24VDC+200mA
CRI: 90
DIMENSION: Ø80*52mm/Ø110*49mm
HOLE SIZE: Ø70mm/Ø80mm

VIEYA RGB / RGB TRIMLESS

DUAL CHANNEL
LED POWER: 4.8W+3.6W
LED OUTPUT:
SYSTEM POWER: 6.4W+3.6W
SYSTEM OUTPUT: 293lm/3000K+RGB
INPUT: 24VDC+200mA
CRI: 90
DIMENSION: Ø80*52mm/Ø110*49mm
HOLE SIZE: Ø70mm/Ø80mm



RECOMMEND: OTHER VERSIONS:

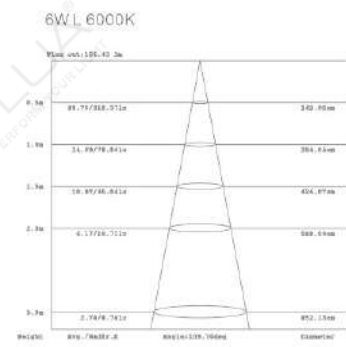
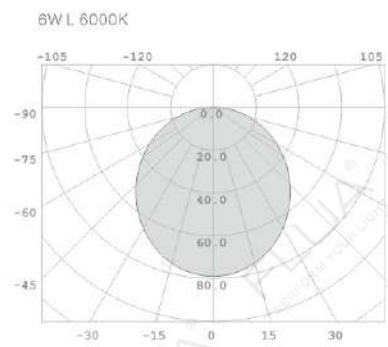


RECOMMEND:

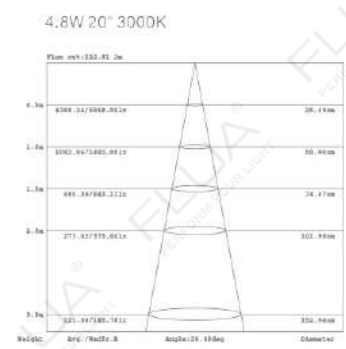
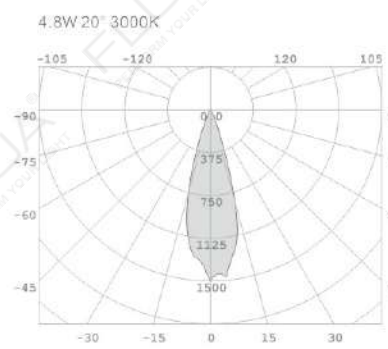
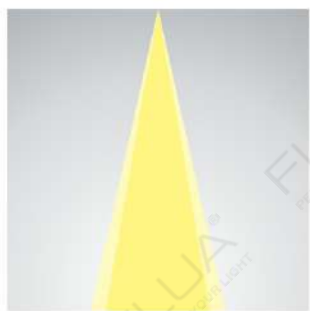


VIEYA / TRIMLESS / DO / DO TRIMLESS

ANGLE L

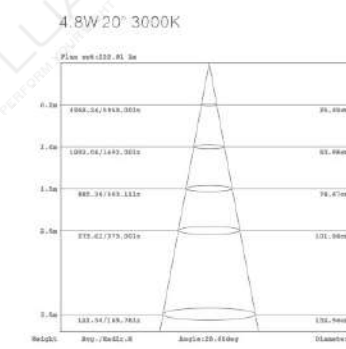
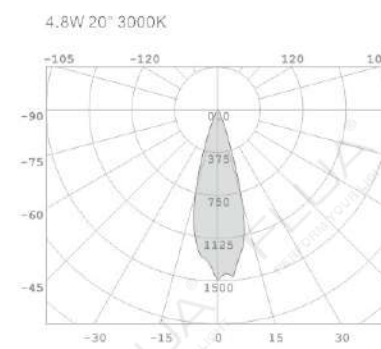
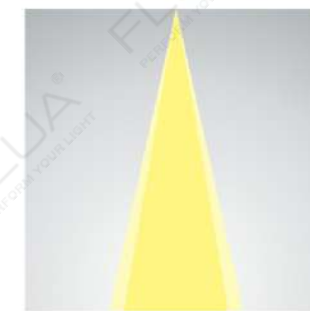


ANGLE 20°

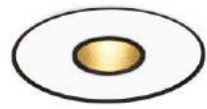


VIEYA RGB / RGB TRIMLESS

ANGLE 20°



VIEYA / TRIMLESS / DO / DO TRIMLESS



CH.1 OPENING



CH.2 OPENING

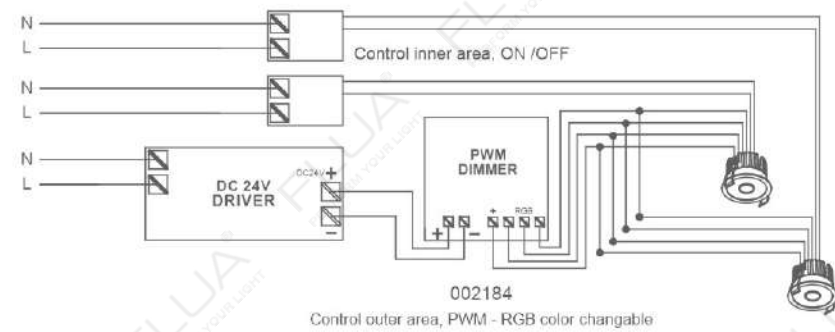
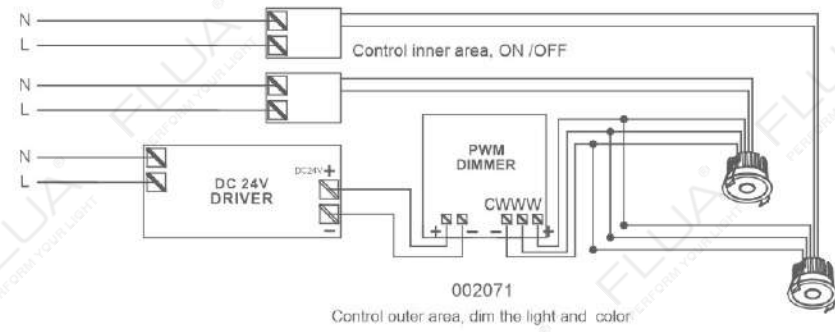


DOUBLE CHANNEL OPEN



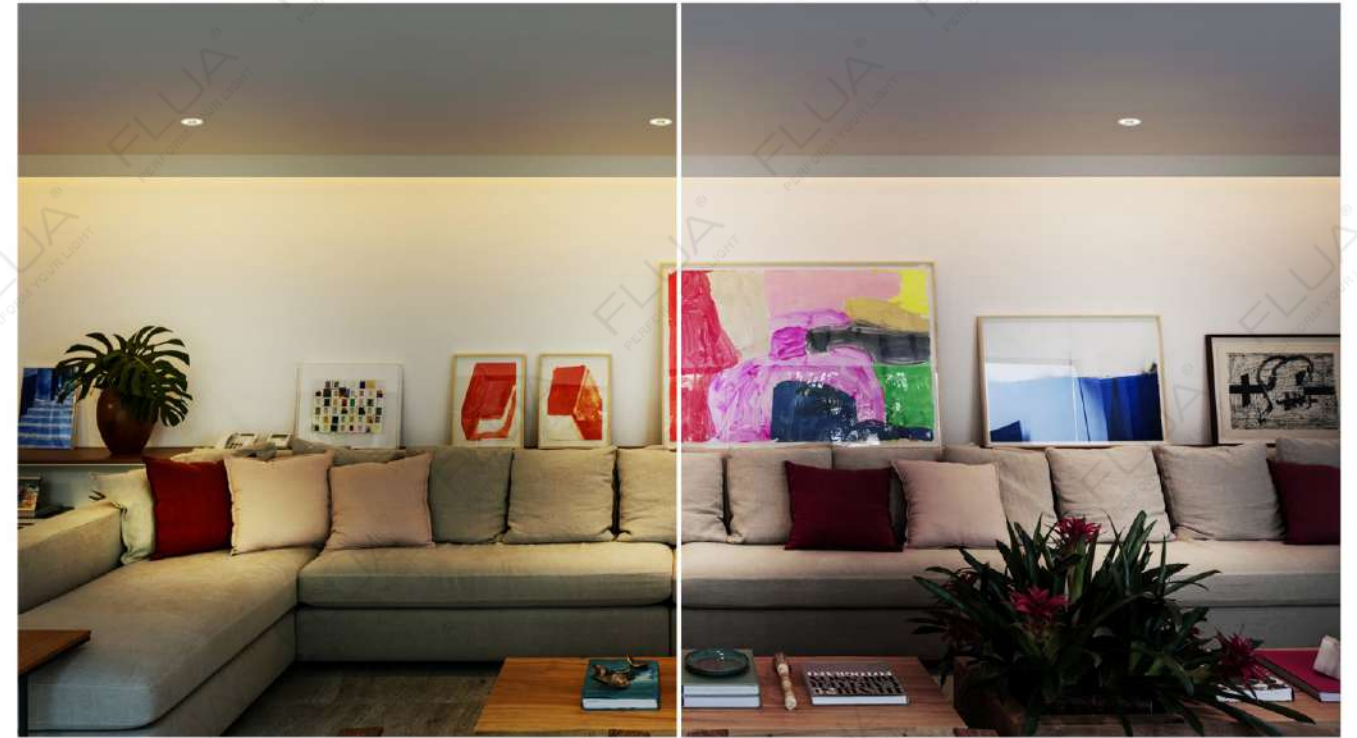
CH.1 OPENING

CH.2 OPENING



Warm White

Cool White



RED

GREEN

BLUE



VISOR

VISOR is more than just a product,
it's a product family which can give the answer
to almost all lighting requirements from residential to hotels,
from restaurants to retail.

This splendid downlight, be it round or square version,
delivers a hardly visible translation from intense light with the ceiling,
giving to the space extra dimension.

CE IP20 220-240VAC DIM TRIAC DIM 1-10V DALI

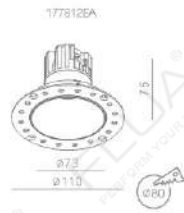
COLOR FINISHINGS:



PAB



S TRIMLESS



VISOR S TRIMLESS

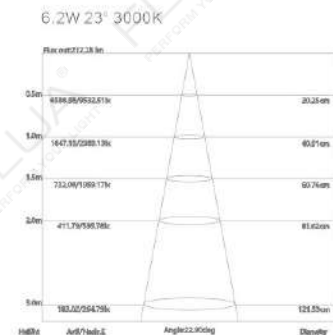
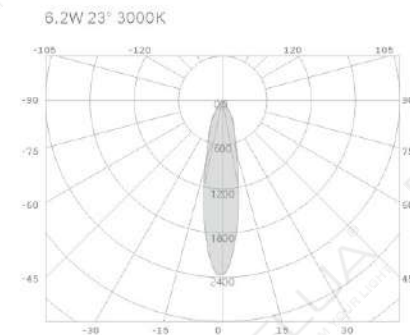
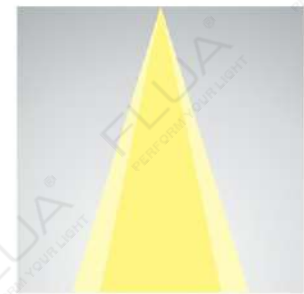
LED POWER: 6.2W
 LED OUTPUT: 705lm
 SYSTEM POWER: 7.4W
 SYSTEM OUTPUT: 489lm/3000K
 523lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 27.5x110x75mm
 HOLE SIZE: 28mm

RECOMMEND: OTHER VERSIONS:



VISOR S TRIMLESS

ANGLE 23°



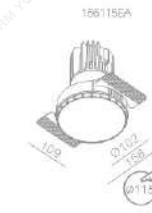
OTHER VERSIONS:



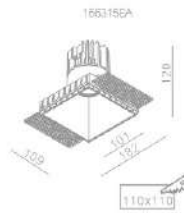
For more information, please visit our website or contact our sales representative



M TRIMLESS



M SQUARED TRIMLESS



VISOR M TRIMLESS / M SQUARED TRIMLESS

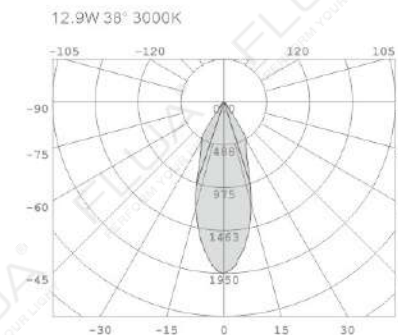
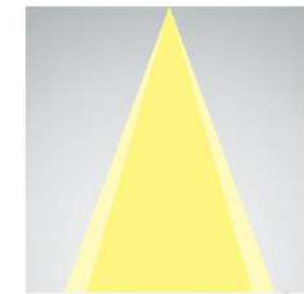
LED POWER: 12.9W
 LED OUTPUT: 1290lm
 SYSTEM POWER: 15.1W
 SYSTEM OUTPUT: 910lm/3000K
 1071lm/4000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 166x109x105mm/162x109x120mm
 HOLE SIZE: 215mm/110x110mm

RECOMMEND: OTHER VERSIONS:

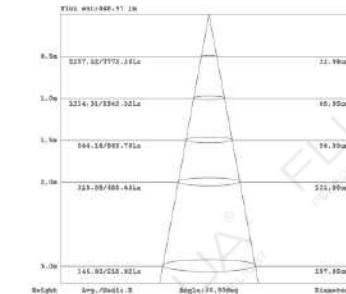


VISOR M TRIMLESS/M SQUARED TRIMLESS

ANGLE 38°



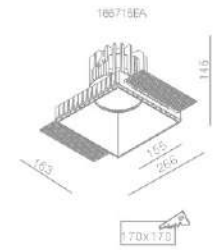
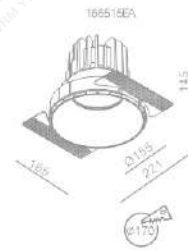
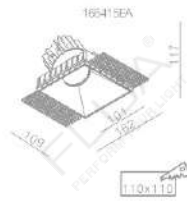
12.9W 38° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



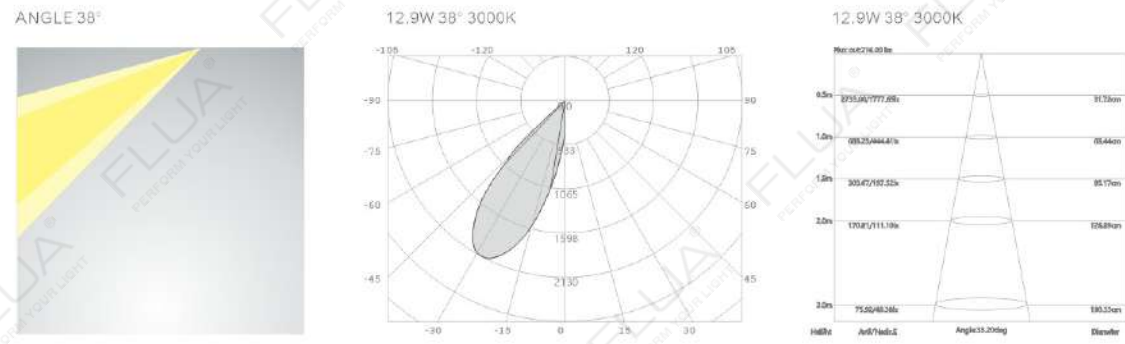
VISOR M ANGLE TRIMLESS / M SQUARED ANGLE TRIMLESS

LED POWER: 12.9W
 LED OUTPUT: 1290Lm
 SYSTEM POWER: 15 W
 SYSTEM OUTPUT: 896 Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 158*130*114mm/162*109*117mm
 HOLE SIZE: Ø115mm/110*110mm

RECOMMEND: OTHER VERSIONS:



VISOR M ANGLE TRIMLESS/M SQUARED ANGLE TRIMLESS



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

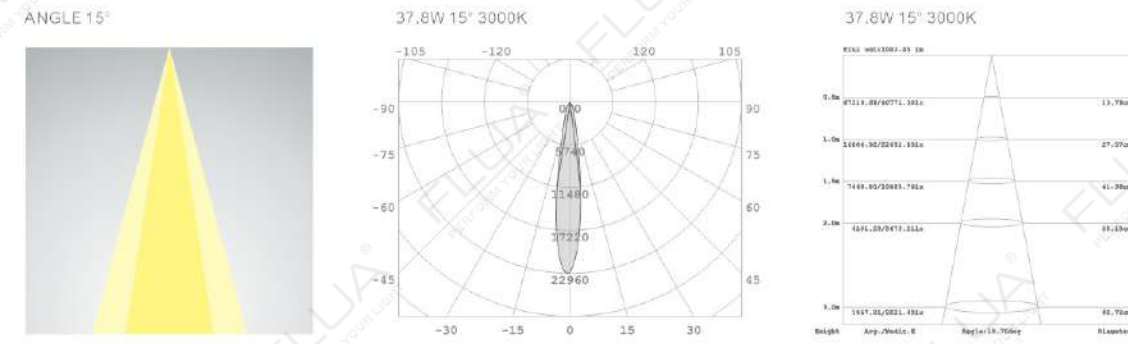
VISOR L TRIMLESS / L SQUARED TRIMLESS

LED POWER: 37.8W
 LED OUTPUT: 3819Lm
 SYSTEM POWER: 44W
 SYSTEM OUTPUT: 2974 Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 221*165*145mm/266*163*145mm
 HOLE SIZE: Ø170mm/170*170mm

RECOMMEND: OTHER VERSIONS:



VISOR L TRIMLESS/L SQUARED TRIMLESS



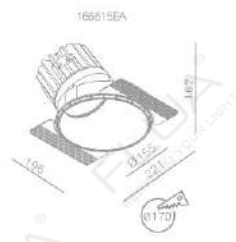
OTHER VERSIONS:



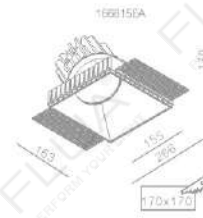
For more information, please visit our website or contact our sales representative



L ANGLE TRIMLESS



L SQUARED ANGLE TRIMLESS



VISOR L ANGLE TRIMLESS / L SQUARED ANGLE TRIMLESS

LED POWER: 37.8W
 LED OUTPUT: 3819Lm
 SYSTEM POWER: 44W
 SYSTEM OUTPUT: 2753Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 221*196*162mm/266*163*170mm
 HOLE SIZE: Ø170mm/170*170mm

RECOMMEND: OTHER VERSIONS:

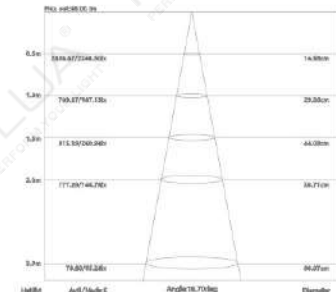
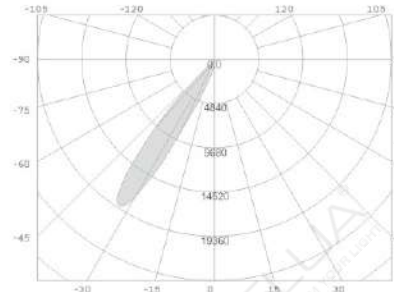


VISOR L ANGLE TRIMLESS/L SQUARED ANGLE TRIMLESS

ANGLE 15°

37.8W 15° 3000K

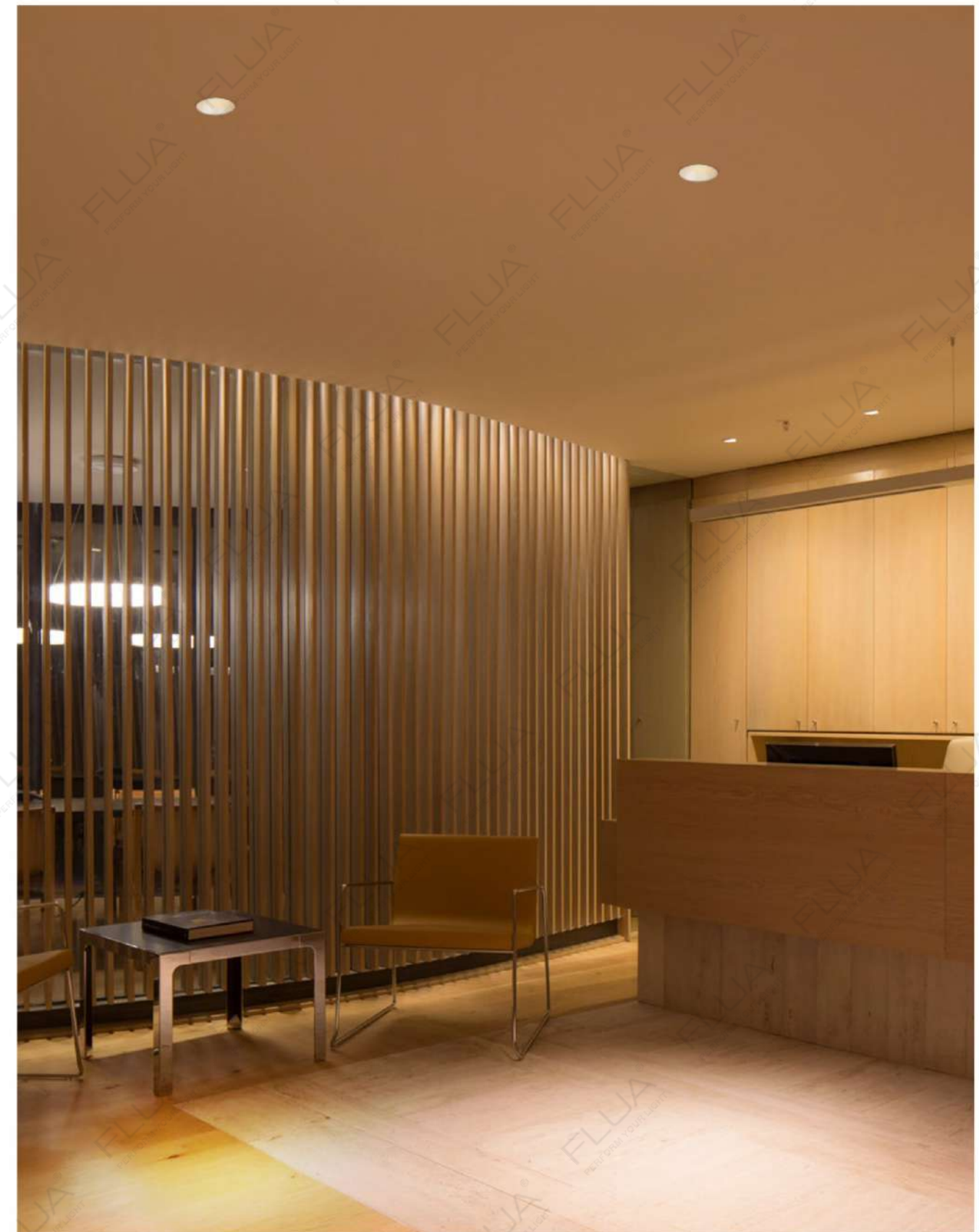
37.8W 15° 3000K



OTHER VERSIONS:

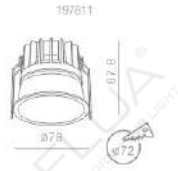


For more information, please visit our website or contact our sales representative





NB



VISOR NB

LED POWER: 8.3W
 LED OUTPUT: 640lm/3000K
 SYSTEM POWER: 11.5W
 SYSTEM OUTPUT: 555lm
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø78*67.8mm
 HOLE SIZE: Ø72mm

RECOMMEND:



ON/OFF
197811A

OTHER VERSIONS:



DIM TRIAC
197811DT



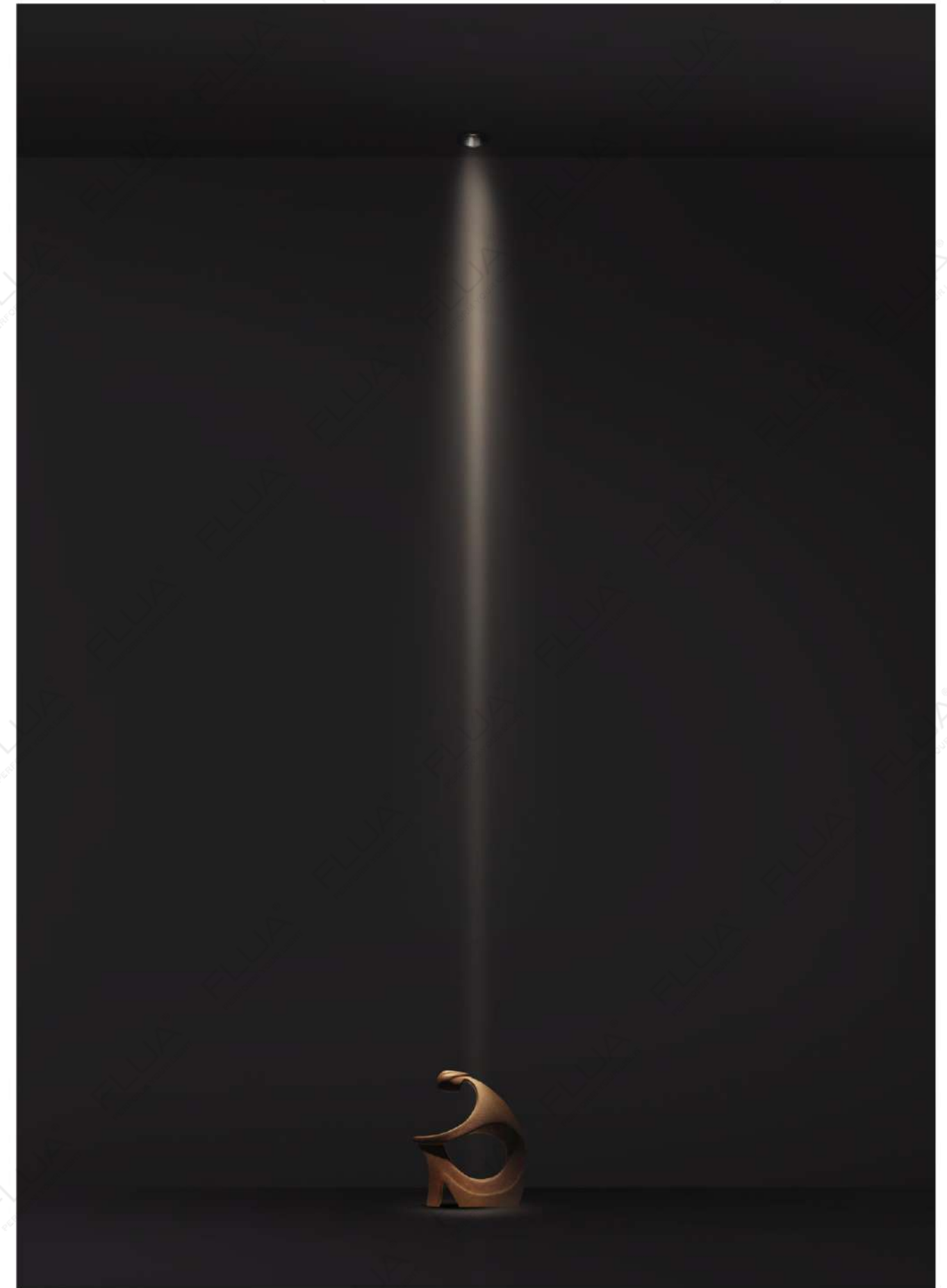
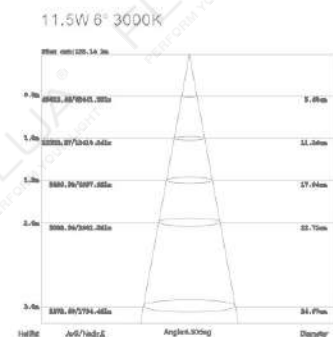
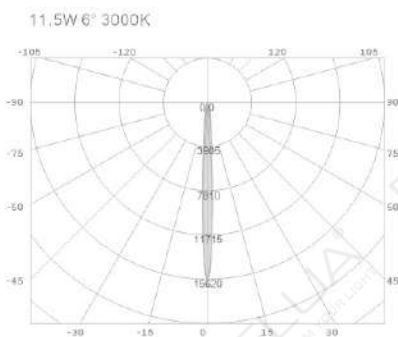
DIM 1-10V
197811DX



DALI
197811DA

VISOR NB

ANGLE 6°





55 1.1/55+ 1.1

VISOR 55 1.1

LED POWER: 6.3W
LED OUTPUT: 705Lm
SYSTEM POWER: 8.2W
SYSTEM OUTPUT: 435Lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø65*53mm
HOLE SIZE: Ø55mm

VISOR 55+ 1.1

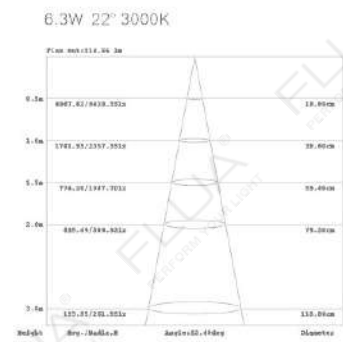
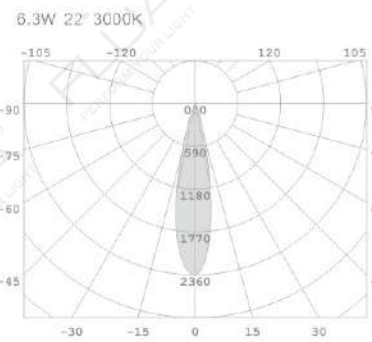
LED POWER: 9W
LED OUTPUT: 957Lm
SYSTEM POWER: 12.2W
SYSTEM OUTPUT: 668Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø65*53mm
HOLE SIZE: Ø55mm

RECOMMEND: OTHER VERSIONS:



VISOR 55 1.1

ANGLE 22°

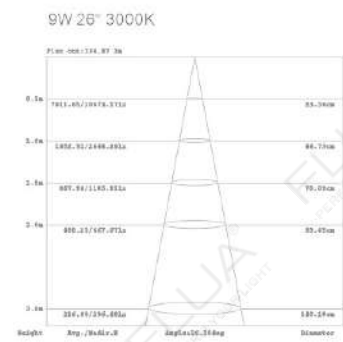
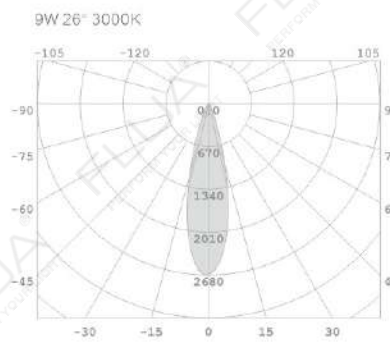
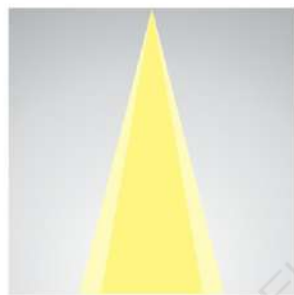


OTHER VERSIONS:
2700K/4000K 17°
2700K/4000K 32°

For more information, please visit our website or contact our sales representative

VISOR 55+ 1.1

ANGLE 26°



OTHER VERSIONS:
2700K/4000K 20°
2700K/4000K 35°

For more information, please visit our website or contact our sales representative



75/75+

VISOR 75

LED POWER: 9.3W
LED OUTPUT: 1084Lm
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 749Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø85*57mm
HOLE SIZE: Ø75mm

VISOR 75+

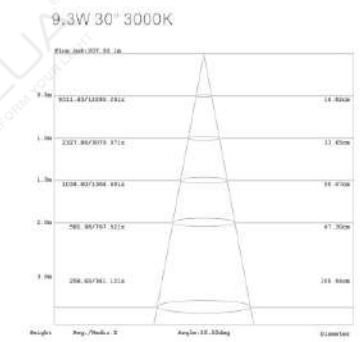
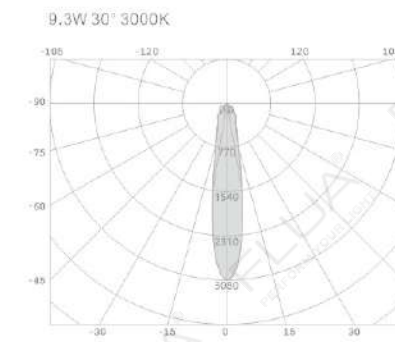
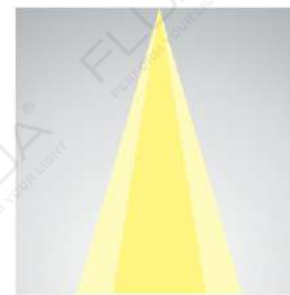
LED POWER: 13.6W
LED OUTPUT: 1465Lm
SYSTEM POWER: 16.4W
SYSTEM OUTPUT: 1078Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø85*57mm
HOLE SIZE: Ø75mm

RECOMMEND: OTHER VERSIONS:



VISOR 75

ANGLE 30°

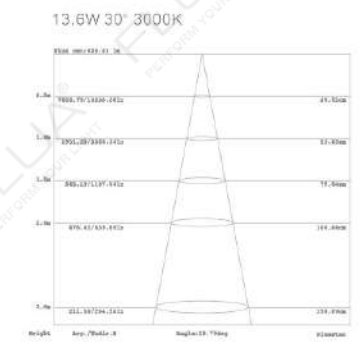
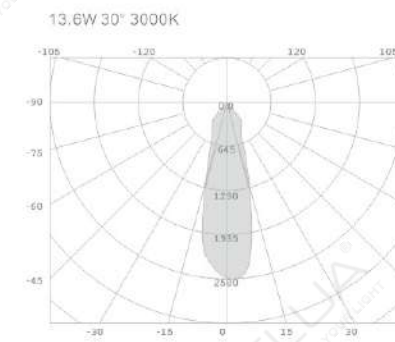


OTHER VERSIONS:
2700K/4000K 20°

For more information, please visit our website or contact our sales representative

VISOR 75+

ANGLE 30°



OTHER VERSIONS:
2700K/4000K 20°

For more information, please visit our website or contact our sales representative



SS



VISOR SS

LED POWER: 4.7W
 LED OUTPUT: 486lm
 SYSTEM POWER: 5.9W
 SYSTEM OUTPUT: 373lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø75*74mm
 HOLE SIZE: Ø73mm

RECOMMEND: OTHER VERSIONS:



S



VISOR S

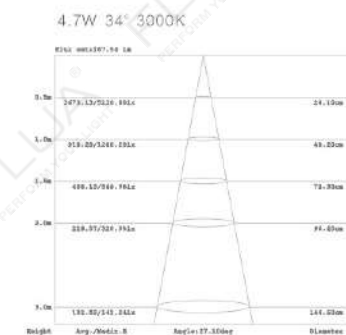
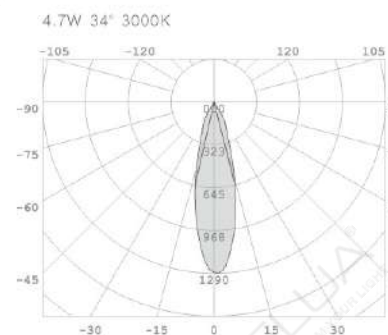
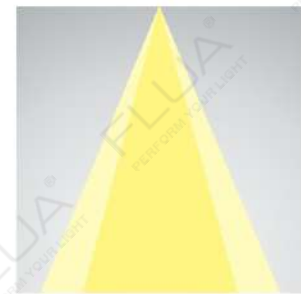
LED POWER: 9.12W
 LED OUTPUT: 957lm
 SYSTEM POWER: 10.7W
 SYSTEM OUTPUT: 667lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø93*74mm
 HOLE SIZE: Ø90mm

RECOMMEND: OTHER VERSIONS:



VISOR SS

ANGLE 34°



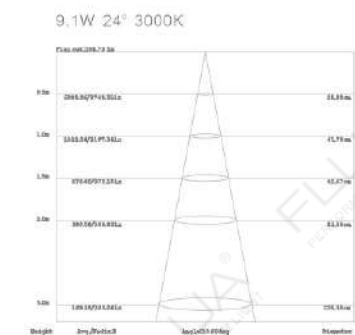
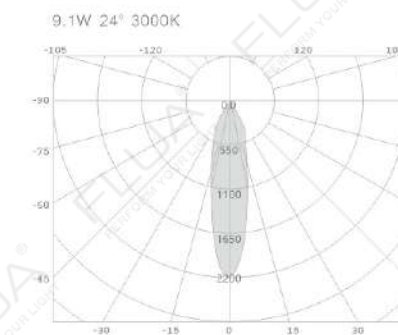
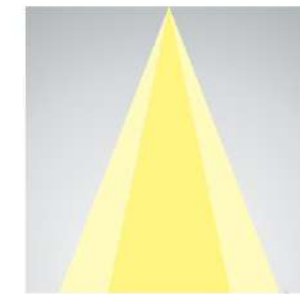
OTHER VERSIONS:



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VISOR S

ANGLE 24°



VISOR

VISOR



M



VISOR M

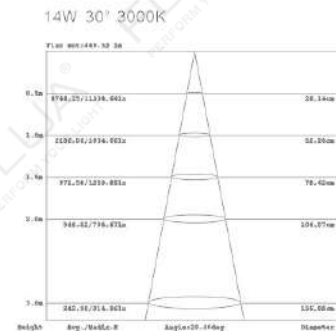
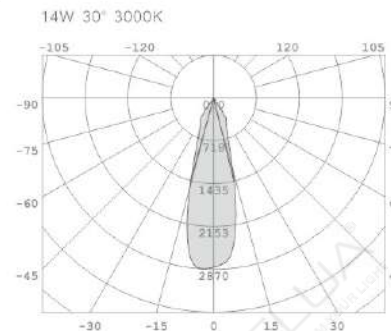
LED POWER: 13.7W
 LED OUTPUT: 1465Lm
 SYSTEM POWER: 16.1W
 SYSTEM OUTPUT: 1037 Lm/3000K
 1110Lm/4000K
 INPUT: 220-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø108*86mm
 HOLE SIZE: Ø103mm

RECOMMEND: OTHER VERSIONS:



VISOR M

ANGLE 30°



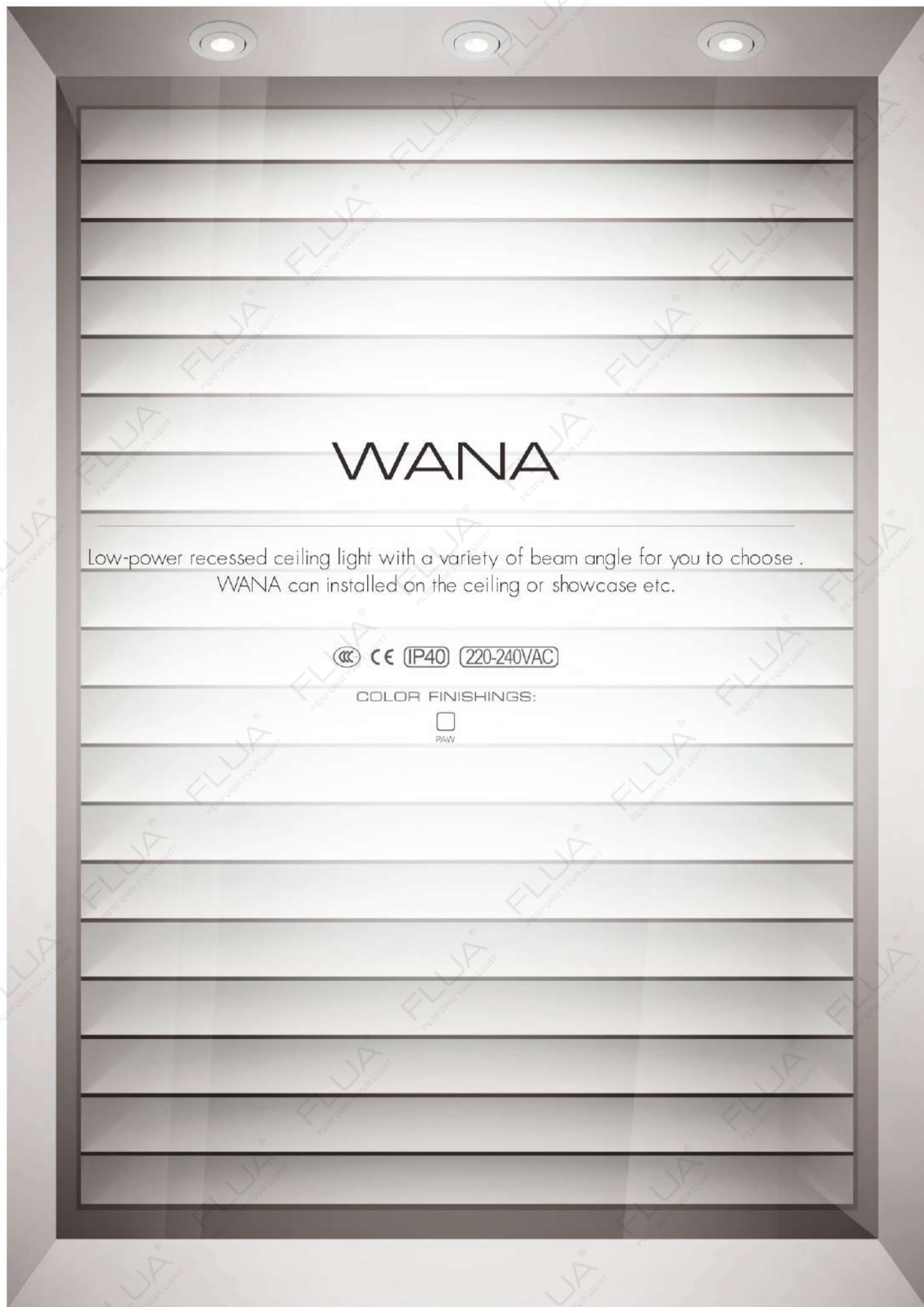
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative.



ITEM CODE	A	DT	DX	DS	DA	DO
VISOR S TRIMLESS	•	•	•		•	
VISOR M TRIMLESS	•	•	•		•	
VISOR M SQUARED TRIMLESS	•	•	•		•	
VISOR M ANGLE TRIMLESS	•	•	•		•	
VISOR M SQUARED ANGLE TRIMLESS	•	•	•		•	
VISOR L TRIMLESS	•	•	•		•	
VISOR L SQUARED TRIMLESS	•	•	•		•	
VISOR L ANGLE TRIMLESS	•	•	•		•	
VISOR L SQUARED ANGLE TRIMLESS	•	•	•		•	
VISOR NB	•	•	•		•	
VISOR 55 1.1	•	•	•		•	
VISOR 55+1.1	•	•	•		•	
VISOR 75	•	•	•		•	
VISOR 75+	•	•	•		•	
VISOR SS	•				•	
VISOR S	•	•	•		•	
VISOR M	•	•	•		•	



WANA

Low-power recessed ceiling light with a variety of beam angle for you to choose .
 WANA can installed on the ceiling or showcase etc.

CCC CE IP40 220-240VAC

COLOR FINISHINGS:



PAW



RO

WANA RO

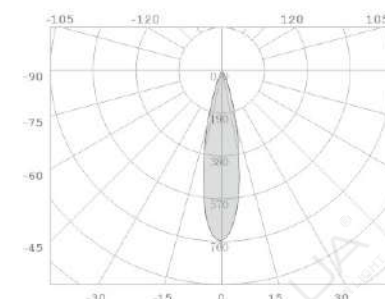
LED POWER: 2.2W
 SYSTEM POWER: 4W
 SYSTEM OUTPUT: 170lm/3000K
 INPUT: 220-240VAC,50/60Hz
 CRI: 80
 DIMENSION: $\varnothing 45 \times 24\text{mm} / \varnothing 45 \times 36\text{mm} / 46 \times 45 \times 37\text{mm}$
 HOLE SIZE: $\varnothing 38\text{mm} / \varnothing 38\text{mm} / \varnothing 38\text{mm}$



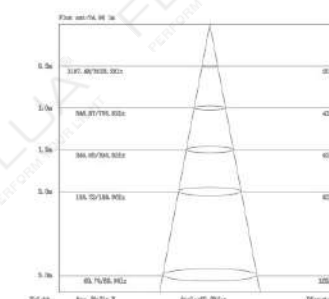
ANGLE 20°



2.2W 20° 3000K



2.2W 20° 3000K



OTHER VERSIONS:



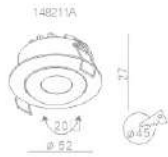
For more information, please visit our website or contact our sales representative



RO AD

WANA RO AD

LED POWER: 2.2W
 SYSTEM POWER: 4.0W
 SYSTEM OUTPUT: 170lm/3000K
 INPUT: 220-240VAC/50/60Hz
 CRI: 80
 DIMENSION: $\varnothing 52 \times 34\text{mm} / \varnothing 52 \times 34\text{mm} / 52 \times 34\text{mm}$
 HOLE SIZE: $\varnothing 45\text{mm} / \varnothing 45\text{mm} / \varnothing 45\text{mm}$

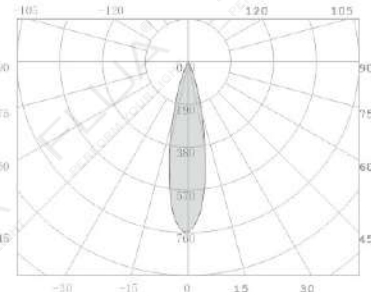


WANA RO AD

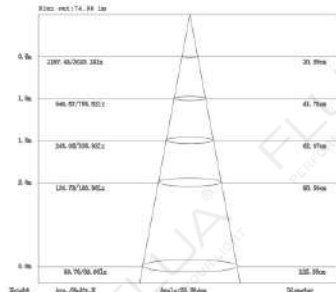
ANGLE 20°



2.2W 20° 3000K



2.2W 20° 3000K



OTHER VERSIONS:





























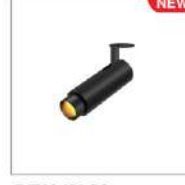















For more information, please visit our website or contact our sales representative



DOWNLIGHT



SPOTLIGHT

					
ABACO IN 196	ABACO ON 196	CARTER S 200	CARTER L 201	ELLEN IN 206	FAVOR INS R 211
					
FAVOR INS R TRIMLESS 211	FAVOR INM R 213	FAVOR INM R TRIMLESS 213	FAVOR INS S 212	FAVOR INS S TRIMLESS 212	FAVOR INM S 214
					
FAVOR INM S TRIMLESS 214	FAVOR INM BOX S2 219	FAVOR INM BOX S3 219	FAVOR INS 215	FAVOR INM 216	FAVOR INL 18 217
					
FAVOR INL 25 218	FAVOR ONM ER 220	GEN ON SS 225	GEN ON S 226	GEN ON M 227	GEN ON L 228
					
GEN IN SS 225	GEN IN S 226	GEN IN M 227	GEN IN L 228	IRIS ON AD 2 233-234	LUXURY ON SINGLE 240
					
LUXURY ON DOUBLE 240	LUXURY ON LONG 240	NIC ON AD 248	NORMO ONS 250	NORMO ONM 251	ORIAN IN SS 254
					
ORIAN IN S 255	ORIAN IN M 256	ORIAN IN L 257	ORIAN ON SS 254	ORIAN ON S 255	ORIAN ON M 256

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SPOTLIGHT

					
ORIAN ON L 257	PEBUK M/M DO 260	TURN ON S 265	TURN ON S SQUARED 265	TURN ON M 266	TURN ON M SQUARED 266
					
TURN ON L 267	TURN ON L SQUARED 267	VIKA S ON SINGLE 271	VIKA S ON DOUBLE 271	VIKA M ON SINGLE 272	VIKA M ON DOUBLE 272

192

ABACO

This multi-functional spot has already become a great choice for the museums, galleries and cultural centers where the light effect is highly required.

Thanks to special function, the light can be adjusted with the required focusing.

In addition, the light can create three different shapes for better-focused light effect.

The adapter with built-in driver makes it possible to reduce the cylinder size, making the luminaire as miniature as possible.

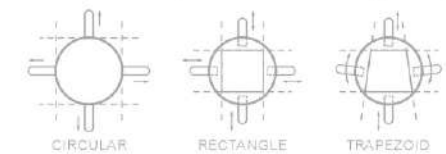
© CE IP20 DIM TRIAC DALI

ABACO



GOBO INSTRUCTIONS:

By swinging or telescopic GOBO, you can change the shape of the light into a circle, rectangle or trapezoid.





The spot is round without cutting light;

For example, our object is a picture with a diagonal size of 50CM:

We use the reference value of the maximum angle of one meter to make the reference spot "41CM".

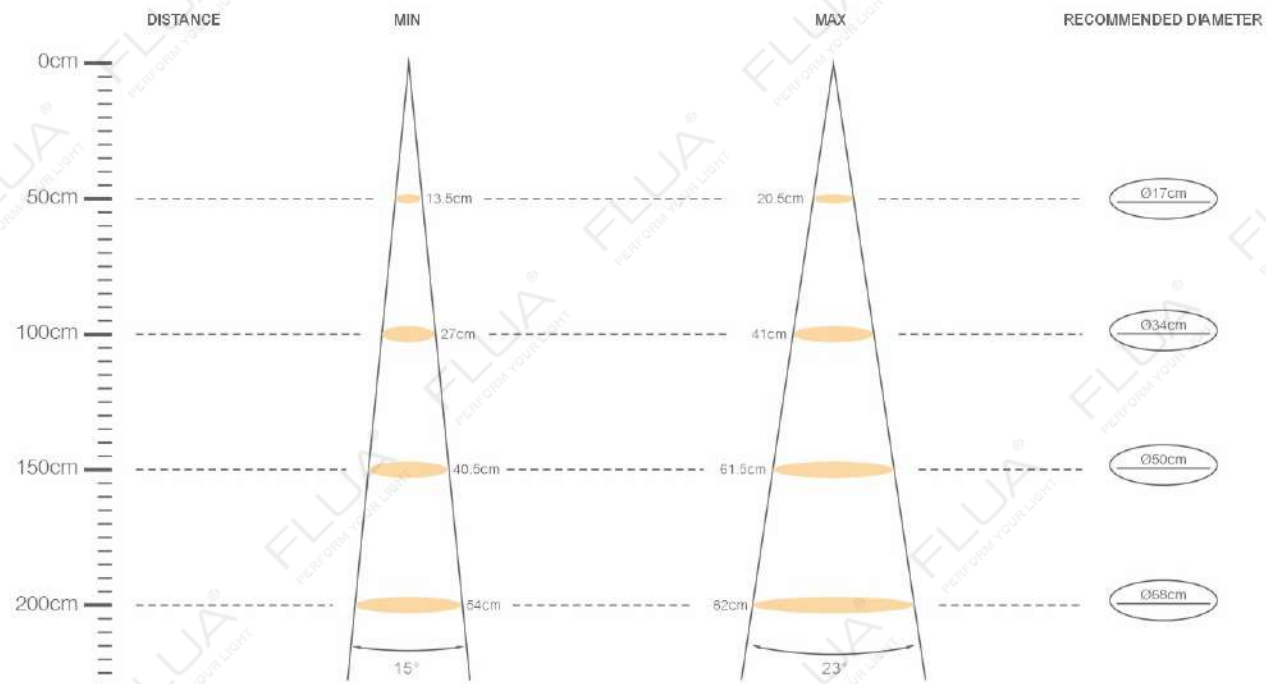
Substitute formula: diagonal size + reference value = distance

50CM+41CM=1.22 meters, but this involves the installer's numerical requirements.

If the installer changes the installation distance to one meter, the spot cannot completely cover the object,

and if conditions permit, we recommend that the customer use the "projectile diameter (median)"

50CM+34CM=1.47 meters, at this time we can adjust the angle according to the real thing, and accurately control the lighted object.



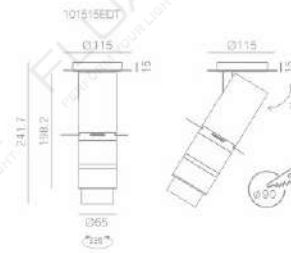
IN TRIMLESS



ON

ABACO IN TRIMLESS

LED POWER:14.4W
 LED OUTPUT:1450Lm
 SYSTEM POWER:17.5W
 SYSTEM OUTPUT:840Lm/3000K
 INPUT:220-240VAC,50/60Hz
 CRI:90
 DIMENSION:Ø65*199mm
 HOLE SIZE:Ø90mm



RECOMMEND:

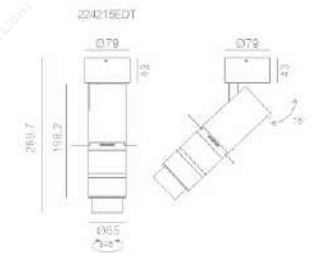


OTHER VERSIONS:



ABACO IN ON

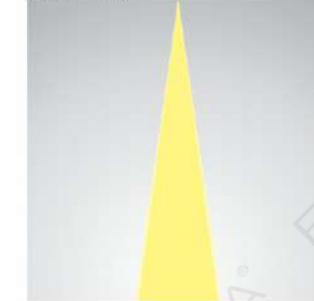
LED POWER:14.4W
 LED OUTPUT:1450Lm
 SYSTEM POWER:17.6W
 SYSTEM OUTPUT:820Lm/3000K
 INPUT:220-240VAC,50/60Hz
 CRI:90
 DIMENSION:Ø65*244mm
 HOLE SIZE:Ø90mm



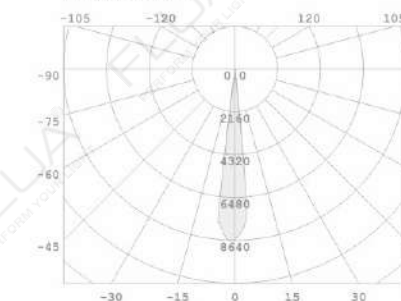
RECOMMEND:



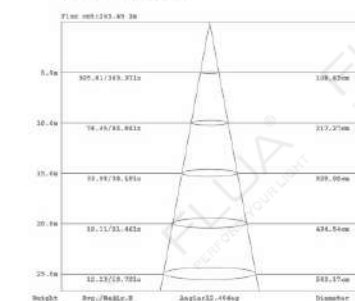
ANGLE 15°(MIN)



14.4W 15,3000K



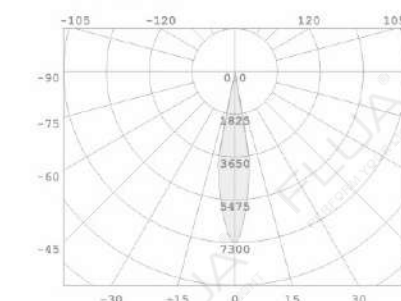
14.4W 15,3000K



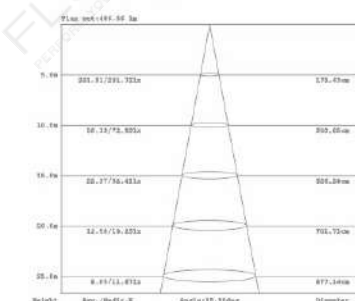
ANGLE 23°(MAX)

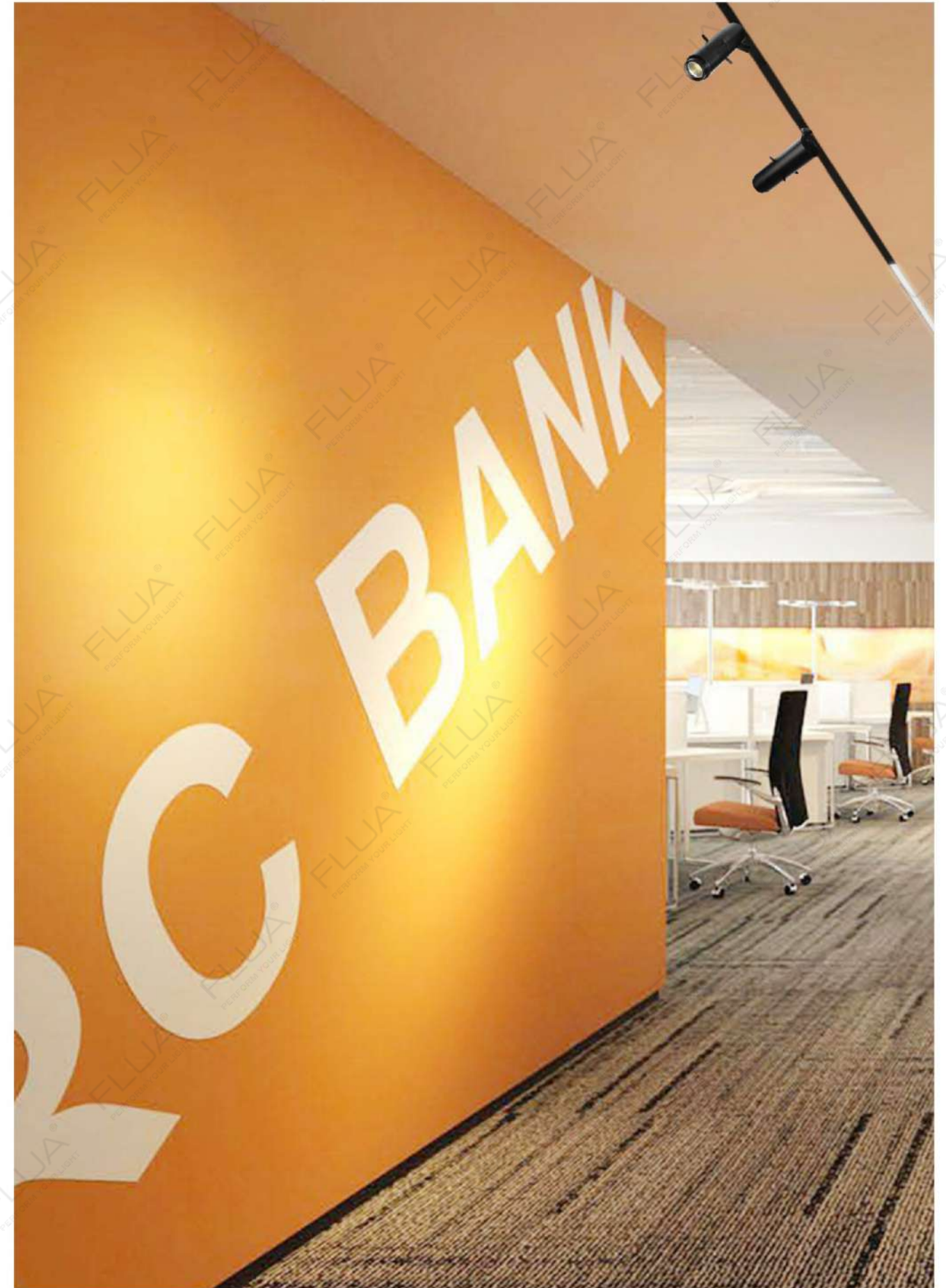


14.4W 23,3000K



14.4W 23,3000K







S

CARTER

This accurate sphere shaped downlight with marvelous antiglare function is the best choice for both residential and commercial spaces. The structure makes it possible to rotate the lamp up to 350° around. Available in two sizes: 8W and 12W.

CE IP20 DIM TRIAC DIM 1-10V DALI

COLOR FINISHINGS:



CARTER S

LED POWER: 6.3W
 LED OUTPUT: 740lm
 SYSTEM POWER: 8.1W
 SYSTEM OUTPUT: 507lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø80*85mm
 HOLE SIZE: Ø73mm



RECOMMEND:



ON/OFF
192319EA

OTHER VERSIONS:



DIM TRIAC
192319EDT



DIM 1-10V
192319EDX

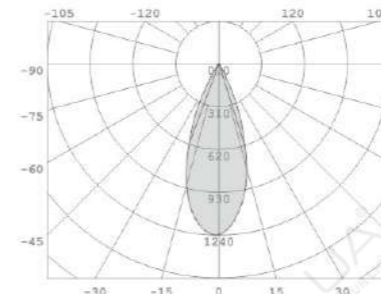


DALI
192319EDA

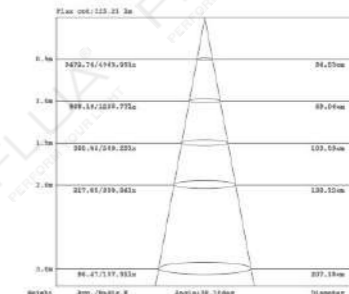
ANGLE 38°



6.3W 38° 3000K



6.3W 38° 3000K



OTHER VERSIONS:



3000K



20°

For more information, please visit our website or contact our sales representative



201

CARTER L

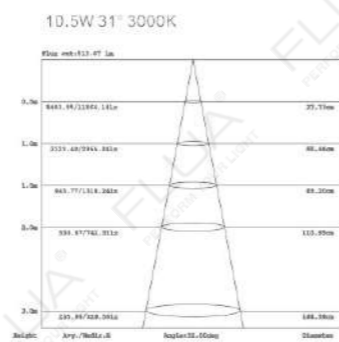
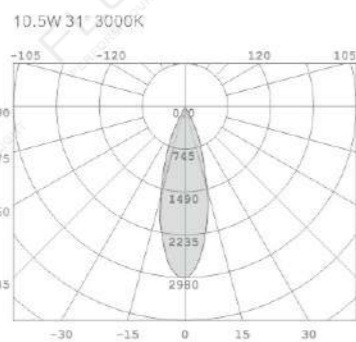
LED POWER: 10.5W
 LED OUTPUT: 1308Lm
 SYSTEM POWER: 12.4W
 SYSTEM OUTPUT: 919Lm/3000K
 INPUT: 220-240V/AC/50/60HZ
 CRI: 90
 DIMENSION: Ø110*108mm
 HOLE SIZE: Ø90mm



RECOMMEND: OTHER VERSIONS:

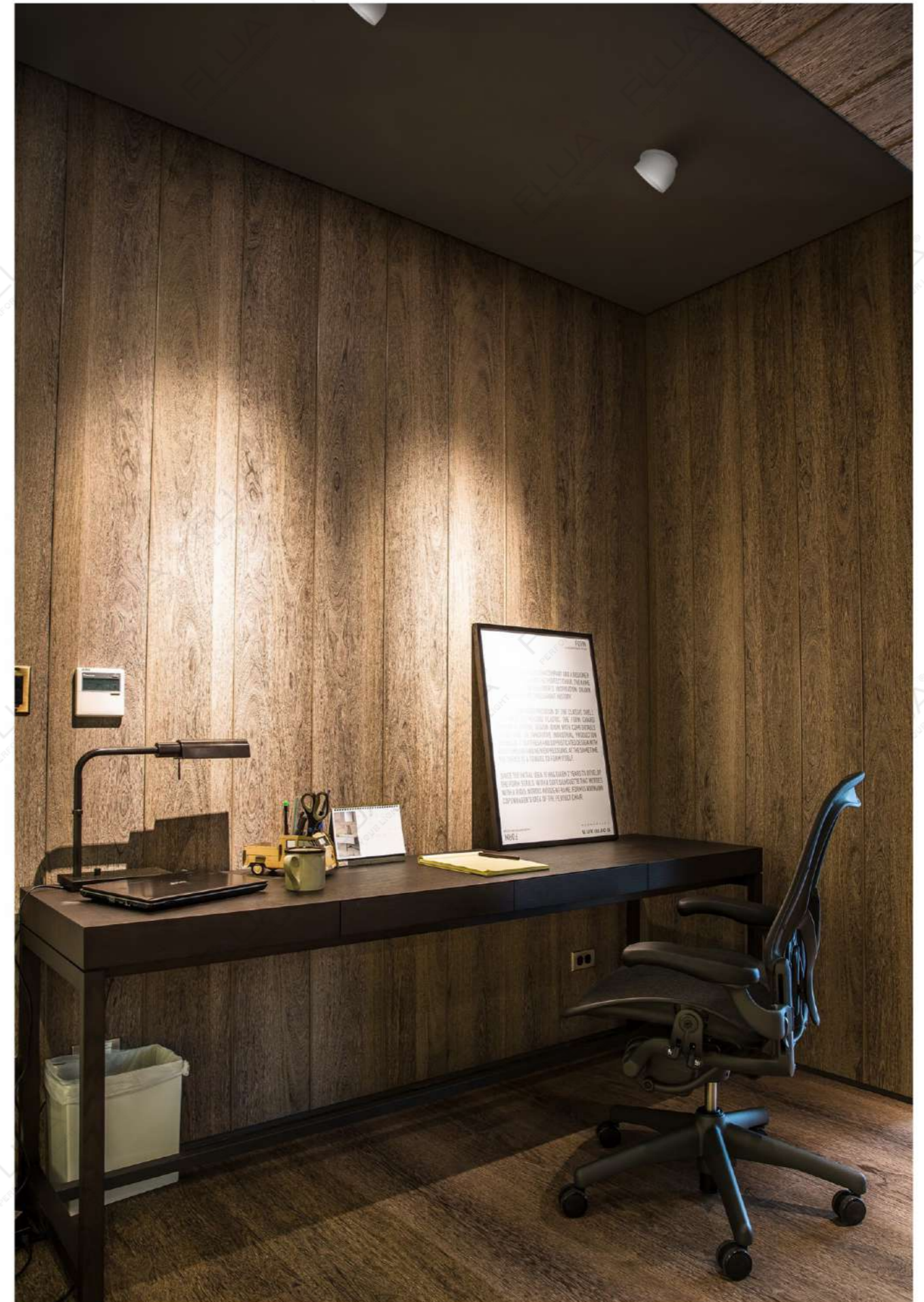


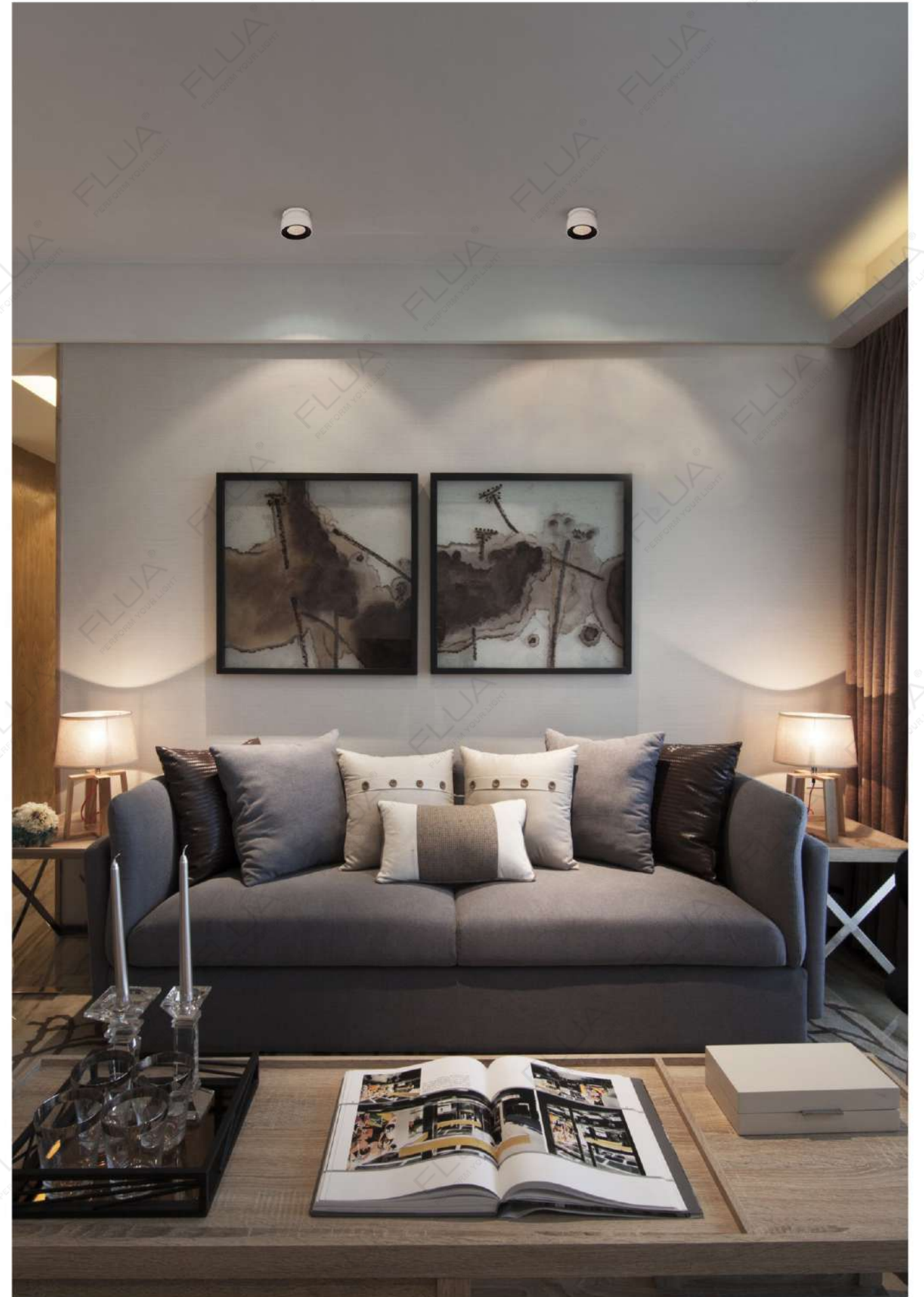
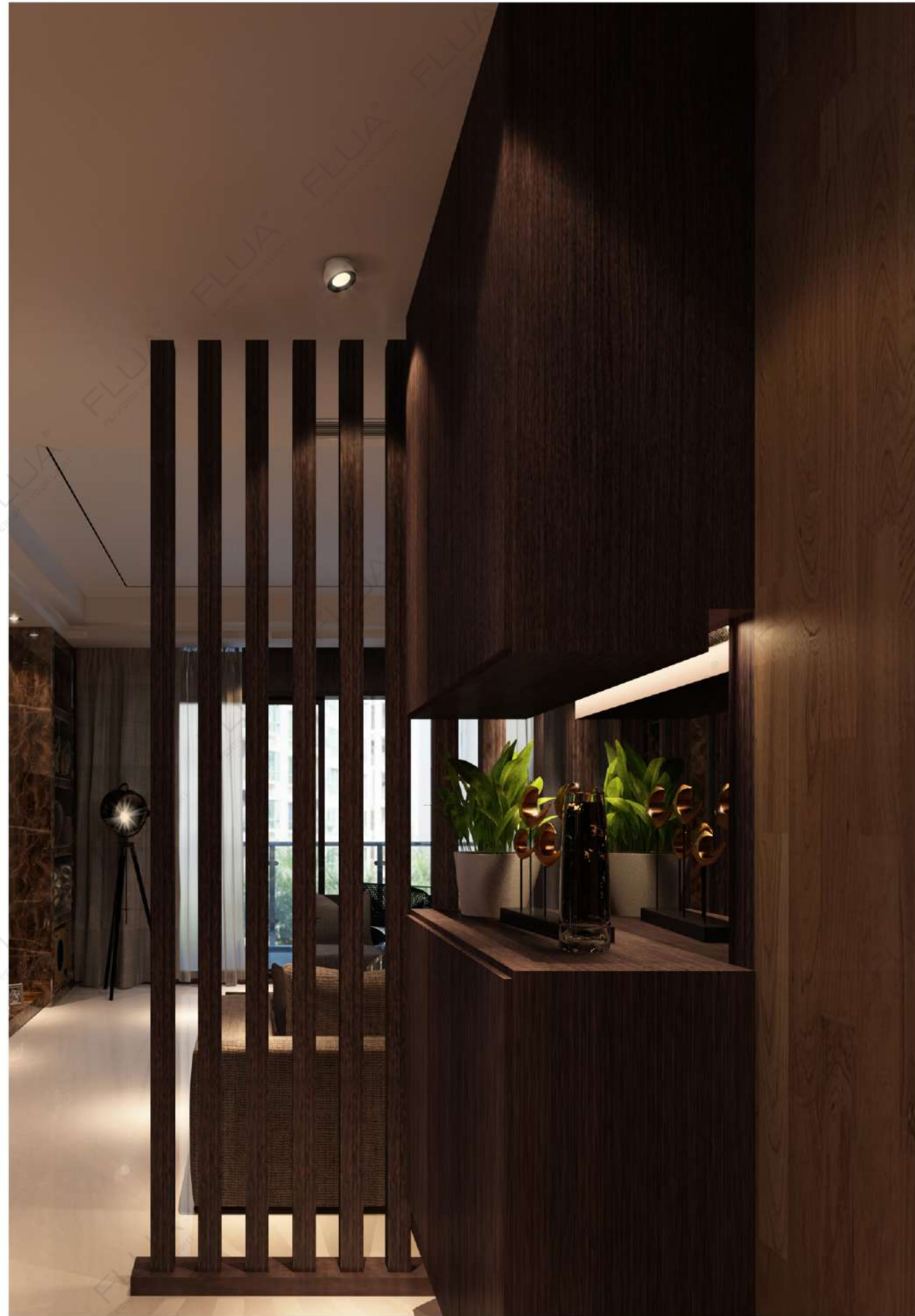
ANGLE 31°



SPOTLIGHT

202







205

ELLEN

Minimalism and simplicity are the key words to describe ELLEN collection. Coming directly from the ceiling, slim lighting tube can be adjusted up to 90°. Thanks to narrow beam angle, just 15°, most dramatic lighting effects can be created through the high contrast between dark and light

CE IP20 220-240VAC DIM 1-10V DALI

COLOR FINISHING



ELLEN

SPOTLIGHT

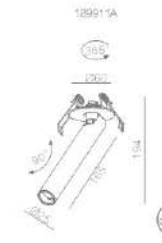


IN

206

ELLEN IN

LED POWER: 6W
 LED OUTPUT: 505lm
 SYSTEM POWER: 7.1W
 SYSTEM OUTPUT: 413lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø60x194mm
 HOLE SIZE: Ø50mm



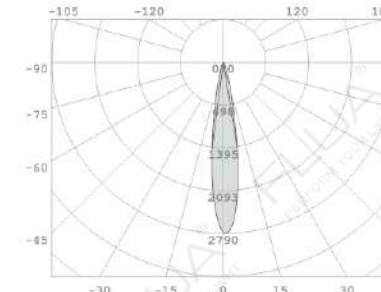
RECOMMEND: OTHER VERSIONS:



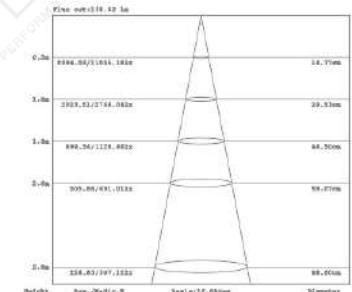
ANGLE 15°



6W 15° 3000K



6W 15° 3000K







FAVOR

Thanks to its elegant design, FAVOR has already become FLUA classic collection. Be it residential or commercial spaces, FAVOR is the best choice for accent lighting. From wide to narrow beam angle, from recessed to surface mounted and track application, with different color finishes and accessories combinations, FAVOR can meet all possible lighting requirements. Rotatable function makes it possible to turn up the fitting to 350° around the room. FAVOR is available in 2 sizes; bigger version can be chosen with SOFT DIM function.

© CE IP20 DIM TRIAC DIM 1-10V DALI TOUCH DIM

COLOR FINISHINGS:
PAB PAW WLG



INS R



INS R TRIMLESS



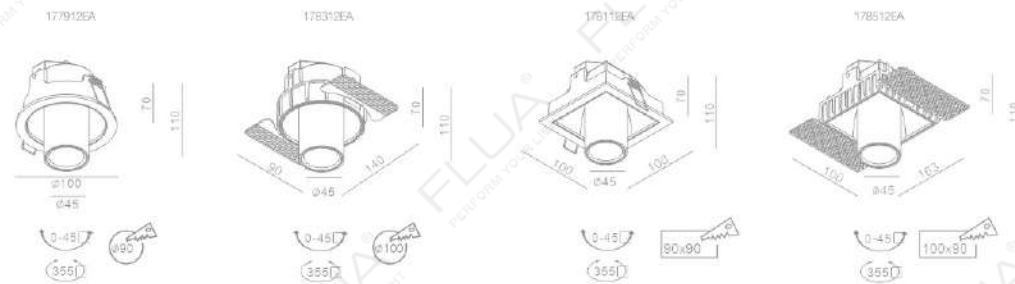
INS S



INS S TRIMLESS

FAVOR INS R / INS R TRIMLESS / INS S / INS S TRIMLESS

SYSTEM POWER: 11.4W
 SYSTEM OUTPUT: 388lm/3000K
 415lm/4000K
 INPUT: INPUT: 220-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø100*110mm / 140*90*110mm / 100*100*110mm / 163*100*110mm
 HOLE SIZE: Ø90mm / Ø100mm / 90*90mm / 100*90mm



RECOMMEND: OTHER VERSIONS:

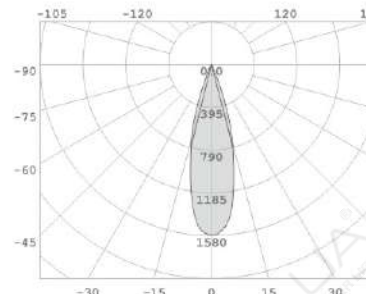


FAVOR INS R / INS R TRIMLESS / INS S / INS S TRIMLESS

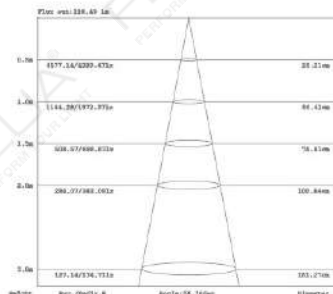
ANGLE 28°



9.5W 28° 3000K



9.5W 28° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



INM R



INM R TRIMLESS



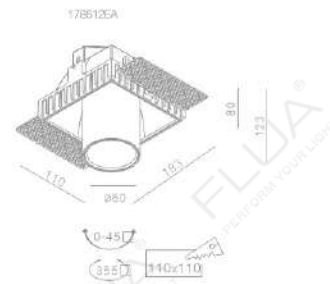
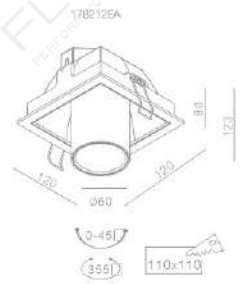
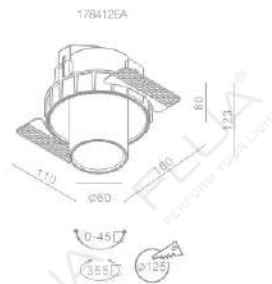
INM S



INM S TRIMLESS

FAVOR INM R / INM R TRIMLESS / INM S / INM S TRIMLESS

SYSTEM POWER: 16.4W
 SYSTEM OUTPUT: 537lm/3000K
 INPUT: INPUT: 220-240VAC/50/60HZ
 CRI: 90
 DIMENSION: Ø120*123mm / 160*110*123mm / 120*120*123mm / 183*110*123mm
 HOLE SIZE: Ø110mm / Ø125mm / 110*110mm / 110*110mm



RECOMMEND: OTHER VERSIONS:

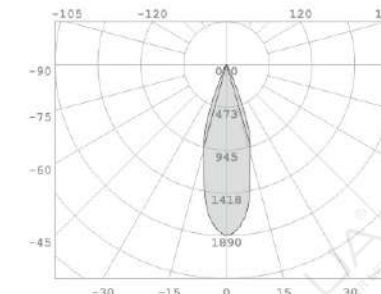


FAVOR INM R / INM R TRIMLESS / INM S / INM S TRIMLESS

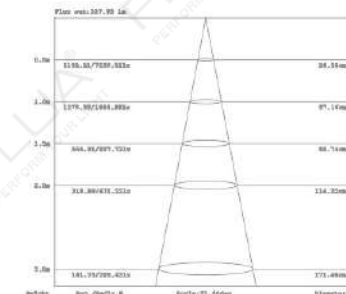
ANGLE 32°



13.9W 32° 3000K



13.9W 32° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



INS



INM

FAVOR INS

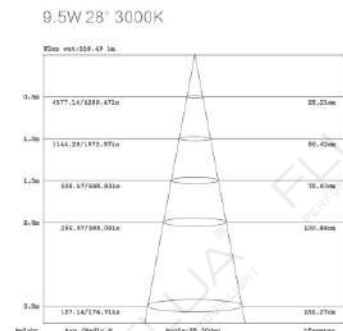
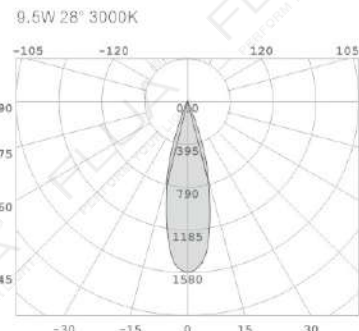
LED POWER: 9W
 SYSTEM POWER: 11.4W
 SYSTEM OUTPUT: 388lm/3000K
 INPUT: INPUT: 220-240V/AC, 50/60HZ
 CRI: 90
 DIMENSION: Ø60*110mm
 HOLE SIZE: Ø50mm



RECOMMEND: OTHER VERSIONS:



ANGLE 28°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

FAVOR INM

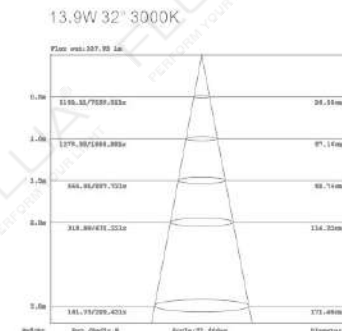
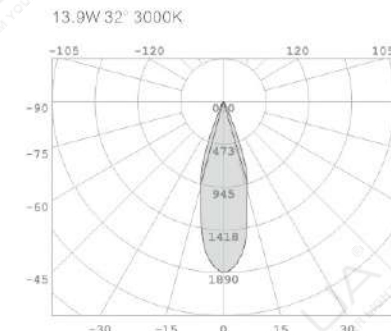
LED POWER: 14W
 LED OUTPUT: 1465lm
 SYSTEM POWER: 16.4W
 SYSTEM OUTPUT: 537lm/3000K
 INPUT: INPUT: 220-240V/AC, 50/60HZ
 CRI: 90
 DIMENSION: Ø60*135mm
 HOLE SIZE: Ø50mm



RECOMMEND: OTHER VERSIONS:



ANGLE 32°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



INL 18 REFLECTOR



INL 25 REFLECTOR

FAVOR INL18 REFLECTOR

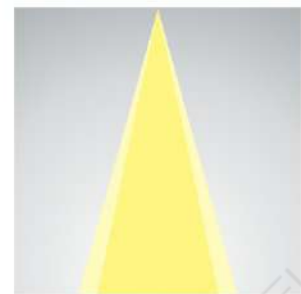
LED POWER: 18W
 SYSTEM POWER: 20W
 SYSTEM OUTPUT: 1045lm/3000K
 INPUT INPUT: 220-240V/AC, 50/60Hz
 CRI: 90
 DIMENSION: Ø126*193mm
 HOLE SIZE: Ø95mm



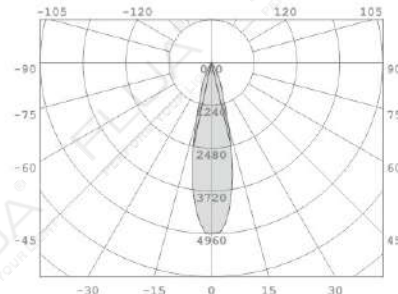
RECOMMEND: OTHER VERSIONS:



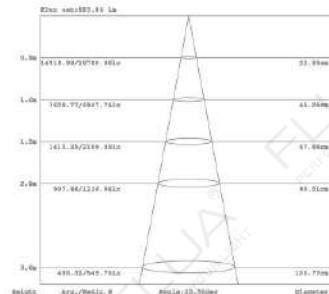
ANGLE 25°



18W 25° 3000K



18W 25° 3000K



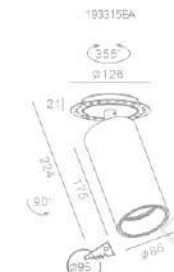
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

FAVOR INL 25 REFLECTOR

LED POWER: 25W
 SYSTEM POWER: 29W
 SYSTEM OUTPUT: 1550lm/3000K
 INPUT INPUT: 100-240V/AC, 50/60Hz
 CRI: 90
 DIMENSION: Ø126*224mm
 HOLE SIZE: Ø95mm



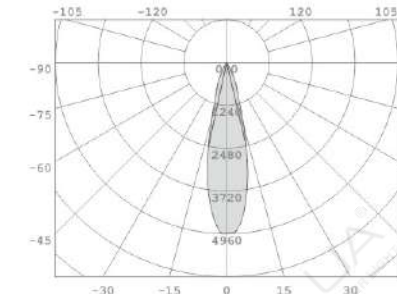
RECOMMEND: OTHER VERSIONS:



ANGLE 25°



18W 25° 3000K



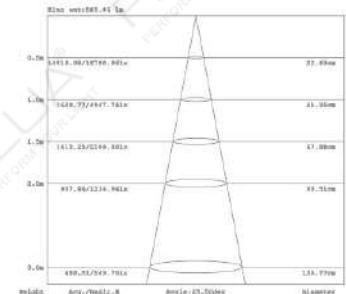
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



18W 25° 3000K





INM BOX S2



INM BOX S3

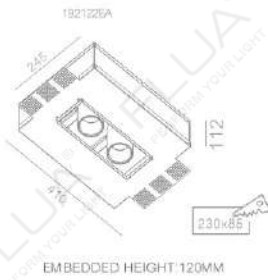


ONM ER

219

FAVOR INM BOX S2

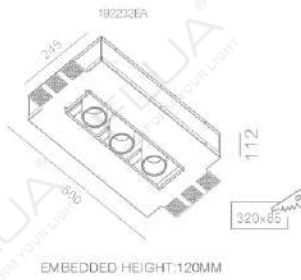
LED POWER: 2*13.3W
 SYSTEM POWER: 32.9W
 SYSTEM OUTPUT: 1074lm/3000K
 INPUT: INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 410*247.8*112MM
 HOLE SIZE: 230*85mm



EMBEDDED HEIGHT: 120MM

FAVOR INM BOX S3

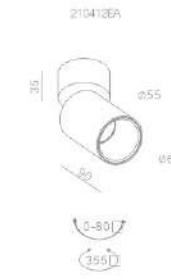
LED POWER: 3*13.3W
 SYSTEM POWER: 49.2W
 SYSTEM OUTPUT: 1611lm/3000K
 INPUT: INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 500*245*112MM
 HOLE SIZE: 320*85mm



EMBEDDED HEIGHT: 120MM

FAVOR ONM ER

LED POWER: 5.3W
 SYSTEM POWER: 6.4W
 SYSTEM OUTPUT: 261lm/3000K
 INPUT: INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø60*144mm

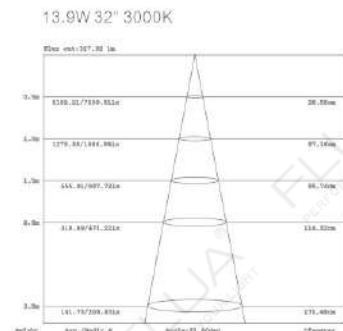
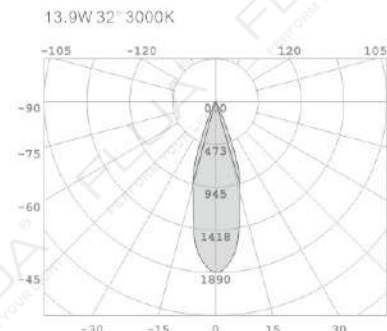


220

RECOMMEND: OTHER VERSIONS:



FAVOR INM BOX S2 / INM BOX S3

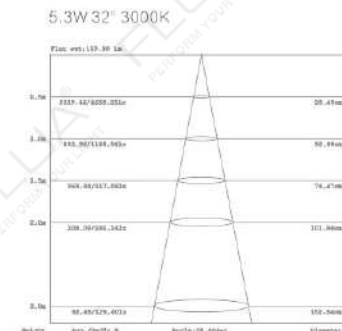
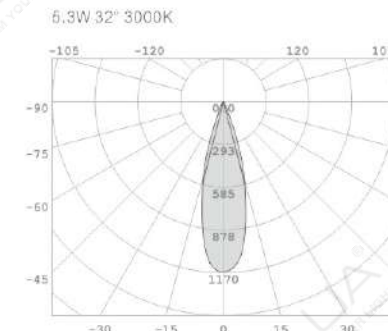


OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

RECOMMEND:



OTHER VERSIONS:

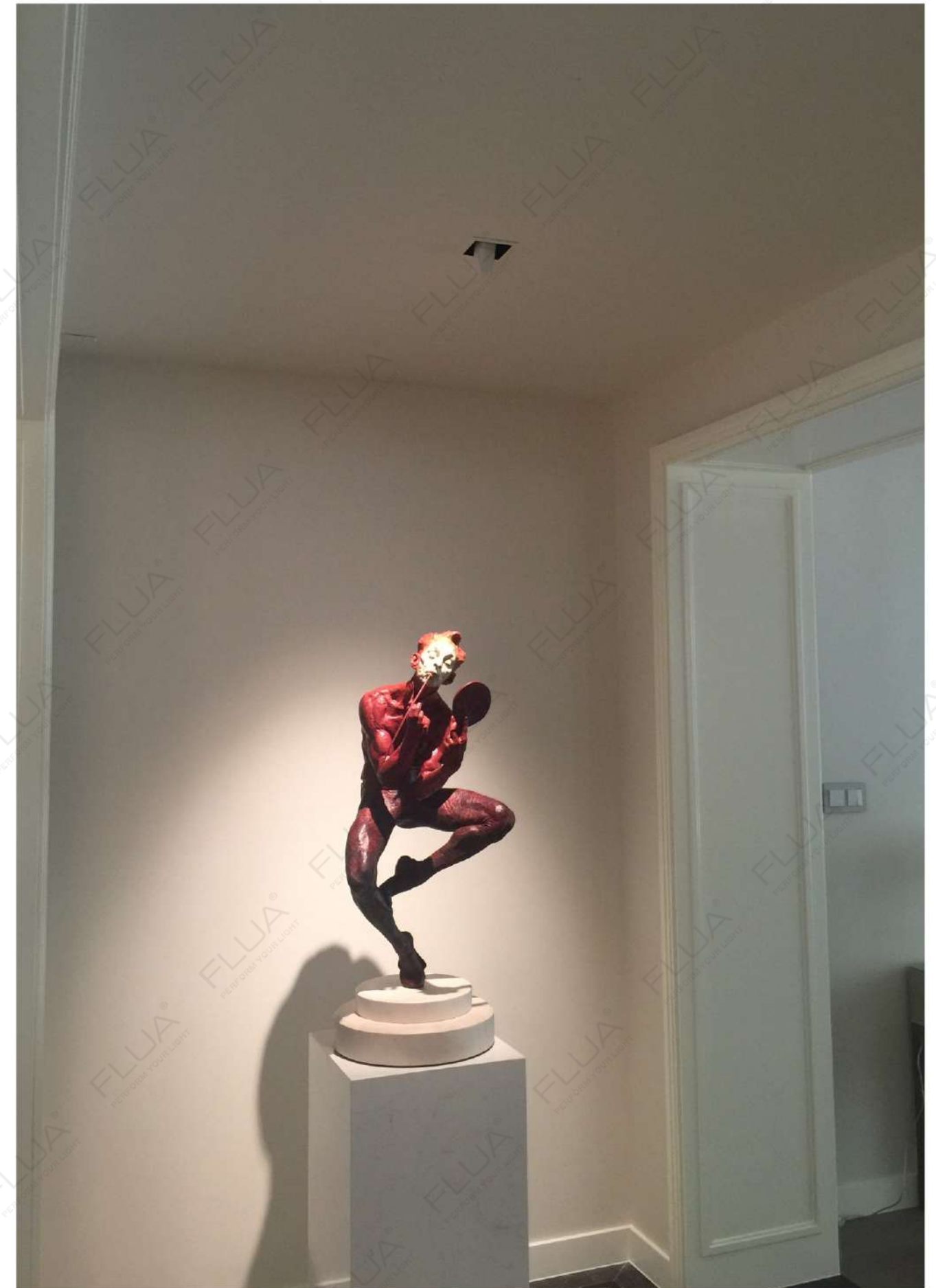


For more information, please visit our website or contact our sales representative



ITEM CODE	A	DT	DX	DS	DA	DO	TD
FAVOR INS R	•	•	•				
FAVOR INS R TRIMLESS	•	•	•				
FAVOR INS S	•	•	•				
FAVOR INS S TRIMLESS	•	•	•				
FAVOR INM R	•	•	•				
FAVOR INM R TRIMLESS	•	•	•				
FAVOR INM S	•	•	•				
FAVOR INM S TRIMLESS	•	•	•				
FAVOR INS	•	•	•				
FAVOR INM	•	•	•				
FAVOR INL18 REFLECTOR		•					
FAVOR INL 25 REFLECTOR	•	•					
FAVOR INM BOX S2		•	•				
FAVOR INM BOX S3		•	•				
FAVOR ONM ER	•						

221



SPOTLIGHT

222

GEN

Good lighting can reproduce the charm and vitality of the artwork, just like opening a skylight for a dusty treasure, and let the story behind it slowly tell.

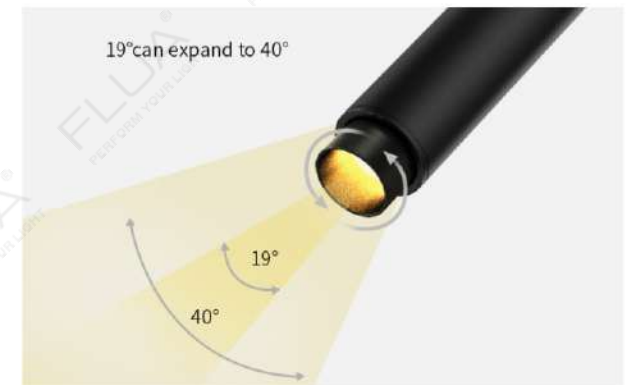


IN M



ON M

COLOR FINISHINGS:





IN SS



ON SS



IN S



ON S

225

GEN IN SS

LED POWER: 6.9W
LED OUTPUT: 865lm
SYSTEM POWER: 6.9W
SYSTEM OUTPUT: 220lm/3000K
INPUT: 400mA
CRI: 90
DIMENSION: Ø45*119mm
HOLE SIZE: Ø55mm



GEN ON SS

LED POWER: 6.9W
LED OUTPUT: 865lm
SYSTEM POWER: 9.2W
SYSTEM OUTPUT: 220lm/3000K
INPUT: 220-240vac
CRI: 90
DIMENSION: Ø45*119mm
HOLE SIZE: /



RECOMMEND:



ON/OFF

RECOMMEND:

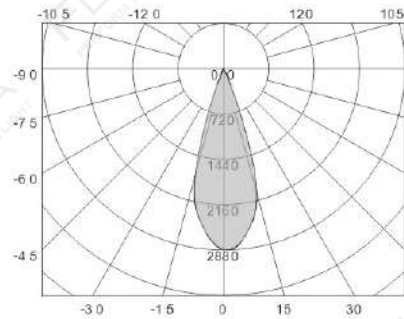


DIM TRIAC

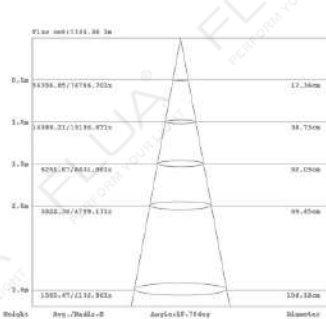
ANGLE(19°-40°)



6.9W 19-40° 3000K



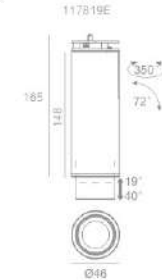
6.9W 19-40° 3000K



226

GEN IN S

LED POWER: 10.7W
LED OUTPUT: 1173lm
SYSTEM POWER: 10.7W
SYSTEM OUTPUT: 310lm/3000K
INPUT: 300mA
CRI: 90
DIMENSION: Ø45*145mm
HOLE SIZE: Ø55mm



GEN ON S

LED POWER: 10.9W
LED OUTPUT: 1173lm
SYSTEM POWER: 12.5W
SYSTEM OUTPUT: 310lm/3000K
INPUT: 220-240VAC,50/60HZ
CRI: 90
DIMENSION: Ø45*145mm
HOLE SIZE: /



RECOMMEND:



ON/OFF

RECOMMEND:

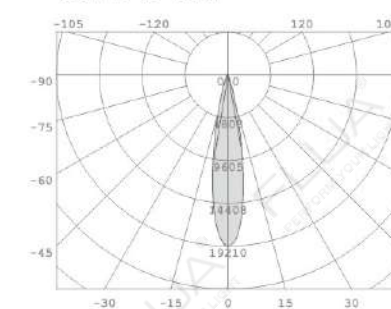


DIM TRIAC

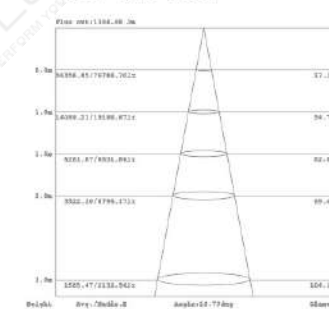
ANGLE(19°-40°)



10.6W 19-40° 3000K



10.6W 19-40° 3000K





IN M



ON M



IN L



ON L

GEN IN M

LED POWER: 14.2W
 LED OUTPUT: 1700Lm
 SYSTEM POWER: 14.2W
 SYSTEM OUTPUT: 426Lm/3000K
 INPUT: 400mA
 CRI: 90
 DIMENSION: Ø72.5*197mm
 HOLE SIZE: Ø85mm



GEN ON M

LED POWER: 14.2W
 LED OUTPUT: 1700Lm
 SYSTEM POWER: 15.6W
 SYSTEM OUTPUT: 426Lm/3000K
 INPUT: 220-240VAC, 124Hz
 CRI: 90
 DIMENSION: Ø72.5*173mm
 HOLE SIZE: /



GEN IN L

LED POWER: 21.7W
 LED OUTPUT: 2596Lm
 SYSTEM POWER: 21.7W
 SYSTEM OUTPUT: 587Lm/3000K
 INPUT: 500mA
 CRI: 90
 DIMENSION: Ø72.5*246mm
 HOLE SIZE: Ø85mm



GEN ON L

LED POWER: 21.7W
 LED OUTPUT: 2596Lm
 SYSTEM POWER: 25.5W
 SYSTEM OUTPUT: 587Lm/3000K
 INPUT: 220-240VAC
 CRI: 90
 DIMENSION: Ø72.5*222mm
 HOLE SIZE: /



RECOMMEND:



DALI
193315EA

RECOMMEND:



DALI
DIM TRIAC

RECOMMEND:



DALI

RECOMMEND:



DALI
DIM TRIAC

OTHER VERSIONS:

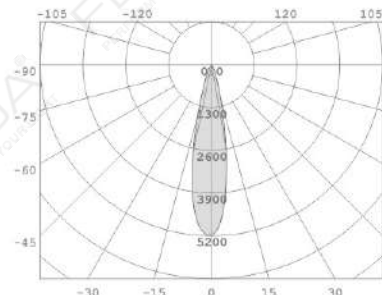


DALI

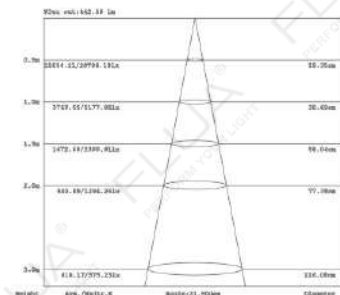
ANGLE(18°-45°)



14.5W 18-45° 3000K



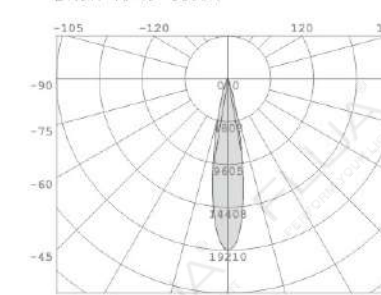
14.5W 18-45° 3000K



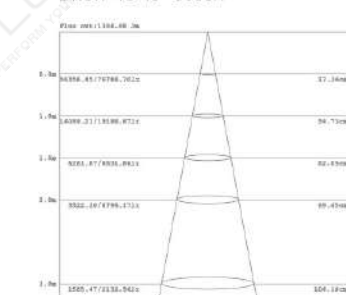
ANGLE(18°-45°)

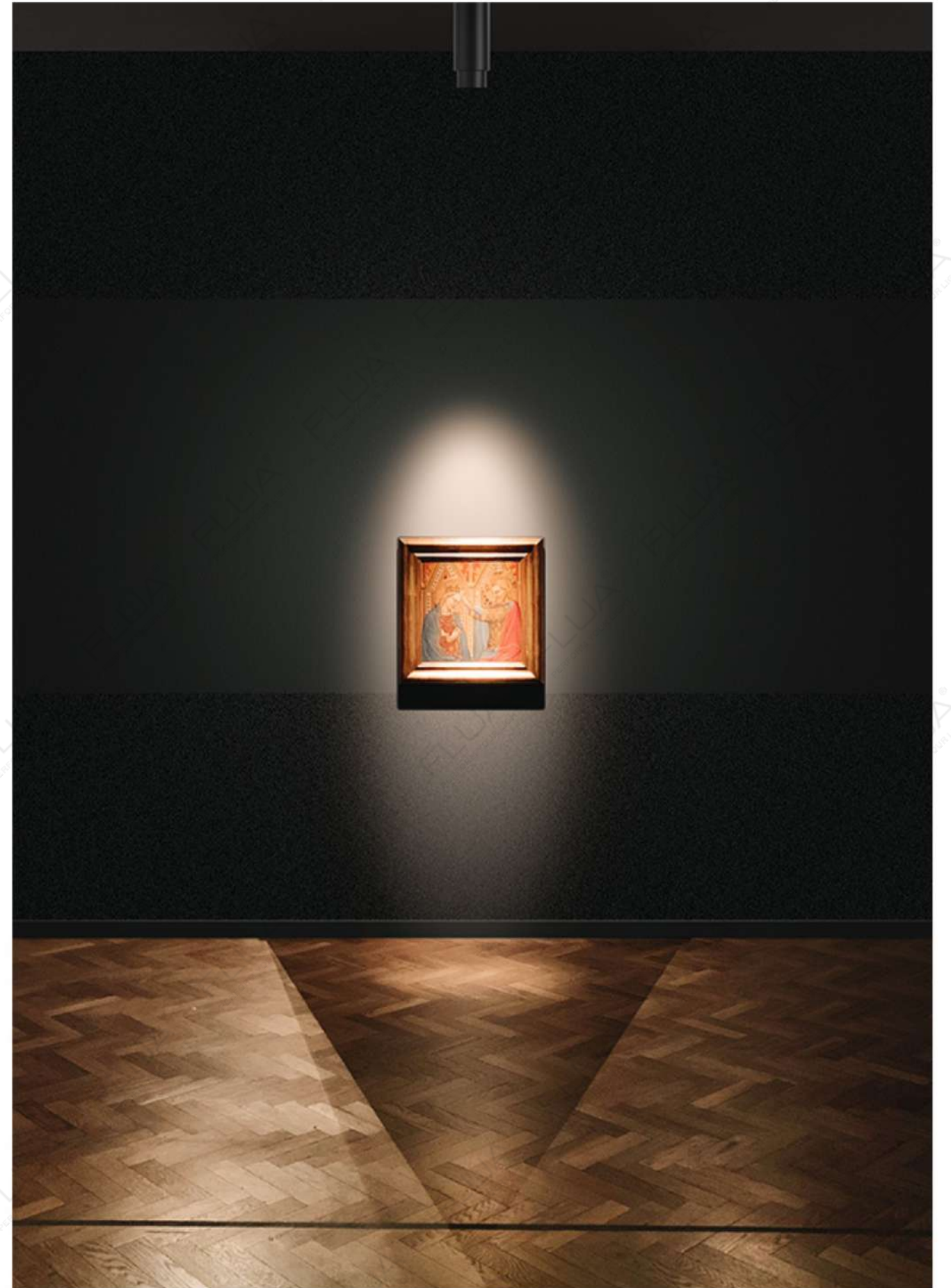


21.6W 18-45° 3000K








21.6W 18-45° 3000K





IRIS

IRIS is not just one product but big family with various selection for choice. One common feature is decorative lighting ring created around the edge of the lamp. Recessed version can be equipped with rectangular frame, for single or more lamps. Surfaced model is presented with direct or adjustable versions.



ON AD2 2.0



ON AC 2.0



ONAD AC 2.0





ON AD2 2.0



ON AC 2.0



ON AD AC 2.0

IRIS ON AD2 2.0

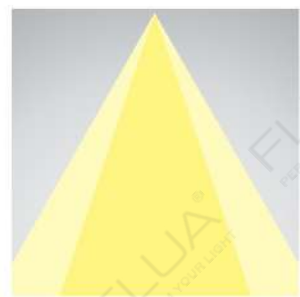
LED POWER: 10.5W
 LED OUTPUT: 1308Lm
 SYSTEM POWER: 12.4W
 SYSTEM OUTPUT: 804Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø106*92mm
 HOLE SIZE: /



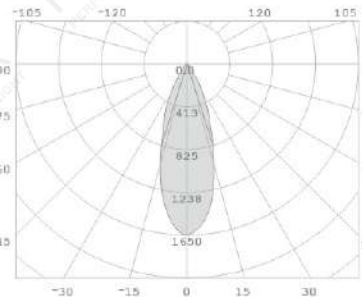
RECOMMEND:



ANGLE 36°



10.5W 36° 3000K

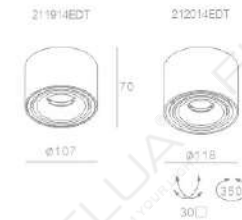


10.5W 36° 3000K



IRIS ON AC / ON AD AC 2.0

LED POWER: 6.7W
 LED OUTPUT: 453Lm/3000K
 SYSTEM POWER: 6.7W
 SYSTEM OUTPUT: 453Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø107*70mm/Ø118*85mm
 HOLE SIZE: /

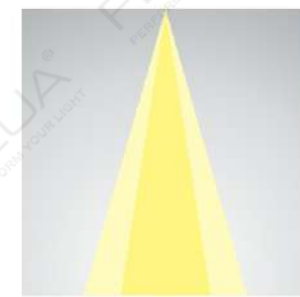


RECOMMEND:

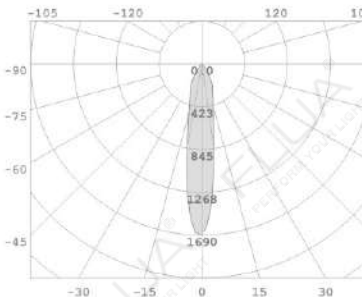


IRIS ON AC / ON AD AC 2.0

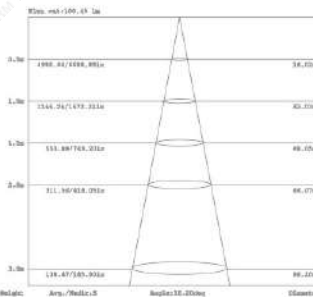
ANGLE 18°



6.5W 18° 3000K



6.5W 18° 3000K





235

LOOP

Super unique collection, slim black rings, floating through the space, providing star sky effect on the ceiling. The circle of LEDs specially designed to guarantee a uniform and balanced areole form light effect.

LOOP is available in recessed and suspended versions in 3 dimensions. Recessed version is equipped with magnet mechanism for LED source special fixation.

© CE IP20 220-240VAC DIM TRIAC DALI



IN 24 1.1



IN 36 1.1



IN 12 1.1

COLOR FINISHINGS:



PAW



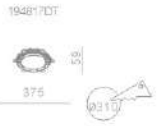
LOOP

SPOTLIGHT

236

LOOP IN 12 1.1

LED POWER:12*2.2W
CRI: 90
SYSTEM POWER:32.2W
OUTPUT: 1776lm/3000K
INPUT: 220-240VAC,50/60HZ
DIMENSION: Ø375*59mm
HOLE SIZE: Ø310mm



LOOP IN 24 1.1

LED POWER:24*2.2W
CRI: 90
SYSTEM POWER:64.39W
OUTPUT: 3552lm/3000K
INPUT: 220-240VAC,50/60HZ
DIMENSION: Ø680*59mm
HOLE SIZE: Ø615mm



LOOP IN 36 1.1

LED POWER:36*2.2W
CRI: 90
SYSTEM POWER:96.58W
OUTPUT: 5328lm/3000K
INPUT: 220-240VAC,50/60HZ
DIMENSION: Ø985*59mm
HOLE SIZE: Ø920mm



RECOMMEND: OTHER VERSIONS:



RECOMMEND: OTHER VERSIONS:



RECOMMEND: OTHER VERSIONS:



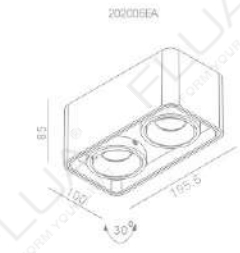
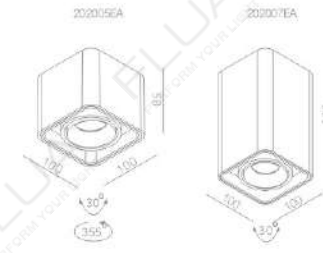


LUXURY ON SINGLE / LONG

LED POWER: 9.25W
 SYSTEM POWER: 11.4W
 SYSTEM OUTPUT: 720Lm
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 100*100*85mm/100*100*170mm
 HOLE SIZE: /

LUXURY ON DOUBLE

LED POWER: 2*9.25W
 SYSTEM POWER: 2*11.4W
 SYSTEM OUTPUT: 1440Lm
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 195.5*100*85mm
 HOLE SIZE: /



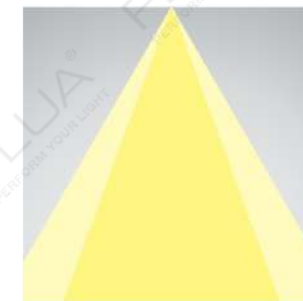
RECOMMEND: OTHER VERSIONS:



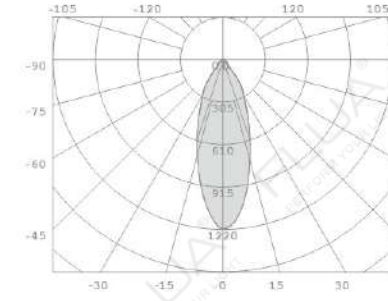
OTHER VERSIONS:



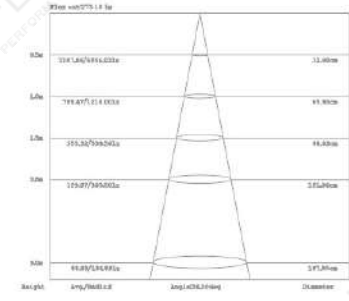
Angle 36°



9.35W 36° 3000K



9.35W 36° 3000K



LUXURY

LUXURY, as its name indicates, can give additional luxurious and elegant detail to any room, be it residential or public spaces. This splendid surface mounted downlight is presented with single or double versions. To extend the collection, LUXURY ON LONG version was created.

LUXURY can be used in an elegant combination of wall mounted and ceiling mounted variants. Aesthetics and functionality are the key words to describe LUXURY collection. Various of color combinations are available for choice. In addition, the product has adjustable function.



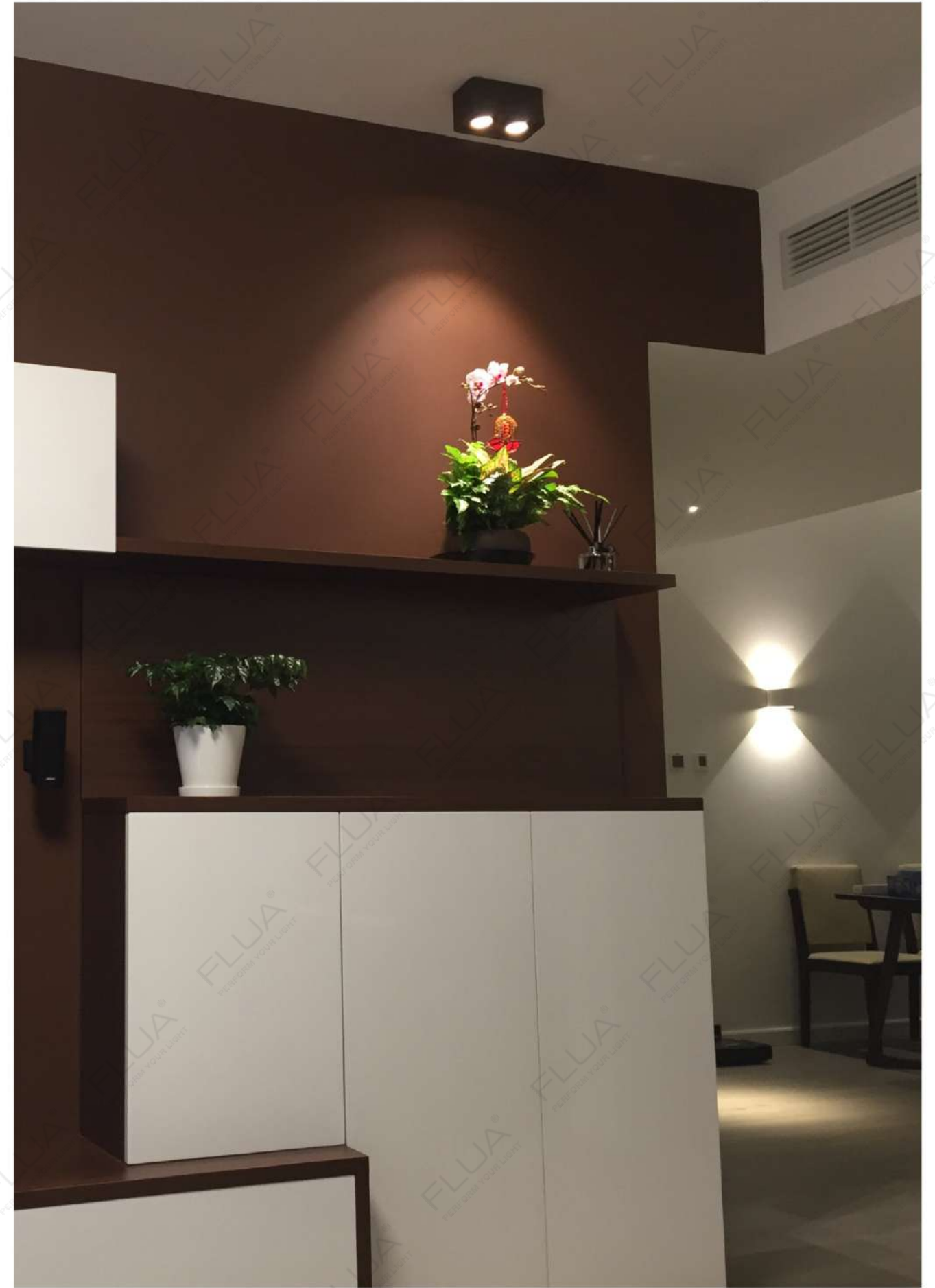
COLOR FINISHINGS:



For more information, please visit our website or contact our sales representative



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SPOTLIGHT

242



METEOR

Constructing geometric sculptures of light, METEOR establishes an intimate relationship with space and combines functionality with beauty of pure lines. Thanks to METEOR narrow beam angle, just 1.5°, it can create perfect light effect, focusing on separate objects in the room. Installed in a group, with different heights and angles, METEOR creates unique lighting patterns on the ceiling.

© CE IP20 100-240VAC DIM TRIAC



245



IN TRIMLESS

METEOR IN TRIMLESS

LED POWER: 6W
CRI: 90
SYSTEM POWER: 7.1W
OUTPUT: 413Lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø25x350x550mm
HOLE SIZE: Ø85mm

RECOMMEND OTHER VERSIONS:

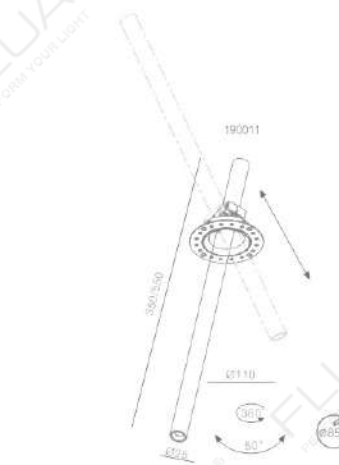


ON/OFF

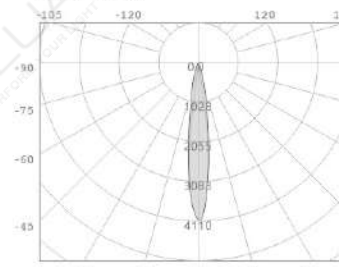


DIM TRIAC

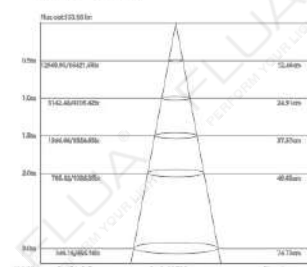
ANGLE 15°



6W 15° 3000K



6W 15° 3000K



COLOR FINISHINGS:



SPOTLIGHT

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NIC

NIC is the biggest product family in FLUA collection, giving answer to almost all lighting requirements.

Various selections are available for choice: from smallest member NIC SS 6W up to biggest NIC L 42W.

This big collection provides unlimited number of choices from recessed to surface mounted versions, from direct to adjustable, with or without mounting frame, single or double lamp.

To extend NIC series NIC DEEP version could be chosen for the projects where additional anti-glare function is demanded.

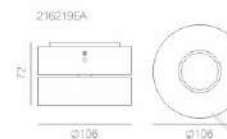
CE IP20 220-240VAC DIM TRIAC DIM 1-10V DIM TO WARM DALI



ON AD

NIC ON AD

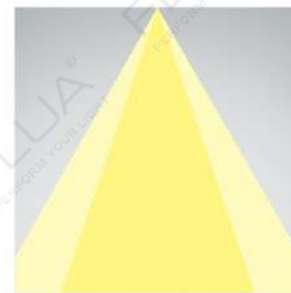
LED POWER: 10.9W
LED OUTPUT: 1308Lm/3000K
SYSTEM POWER: 12.4W
SYSTEM OUTPUT: 804Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø106*72mm



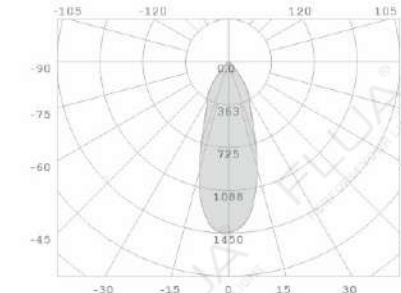
RECOMMEND:



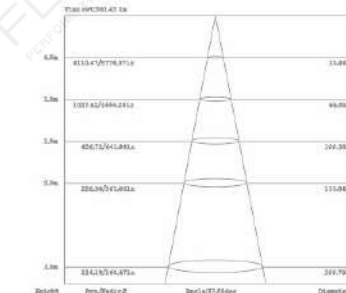
ANGLE 36°



10.7W 36° 3000K



10.7W 36° 3000K



NORMO

This miniature luminaire is a great solution for the areas where it is necessary to use surface mounted down light. Thanks to its AC version, NORMO size is becoming even smaller. Available in 2 sizes: 3.7W and 6.6W.

© CE IP20 220-240VAC DIM TRIAC

COLOR FINISHINGS:



NORMO ONS



NORMO ONS Ⓢ

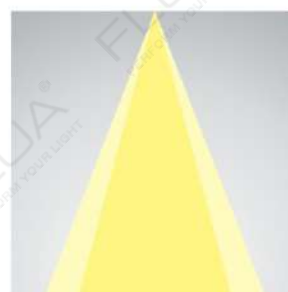
LED POWER: 3.7W AC LED
 SYSTEM POWER: 3.7W
 OUTPUT: 199lm/3000K
 INPUT: 220-230VAC
 CRI: 90
 DIMENSION: Ø45*34.5mm
 HOLE SIZE: /



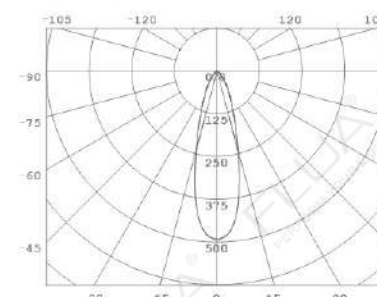
RECOMMEND:



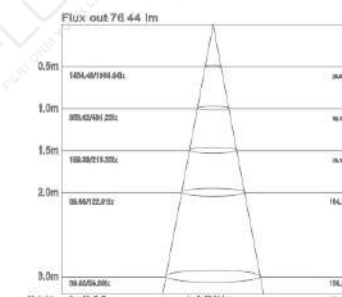
ANGLE 30°



3.7W 30°3000K



3.7W 30°3000K





NORMO ONM

251

NORMO ONM

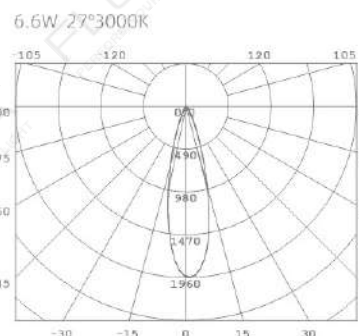
LED POWER: 6.6W AC LED
 SYSTEM POWER: 6.6W
 OUTPUT: 544 Lm, 3000K
 INPUT: 220-230V AC
 CRI: 80
 DIMENSION: Ø65*32.5mm
 HOLE SIZE: /



RECOMMEND:



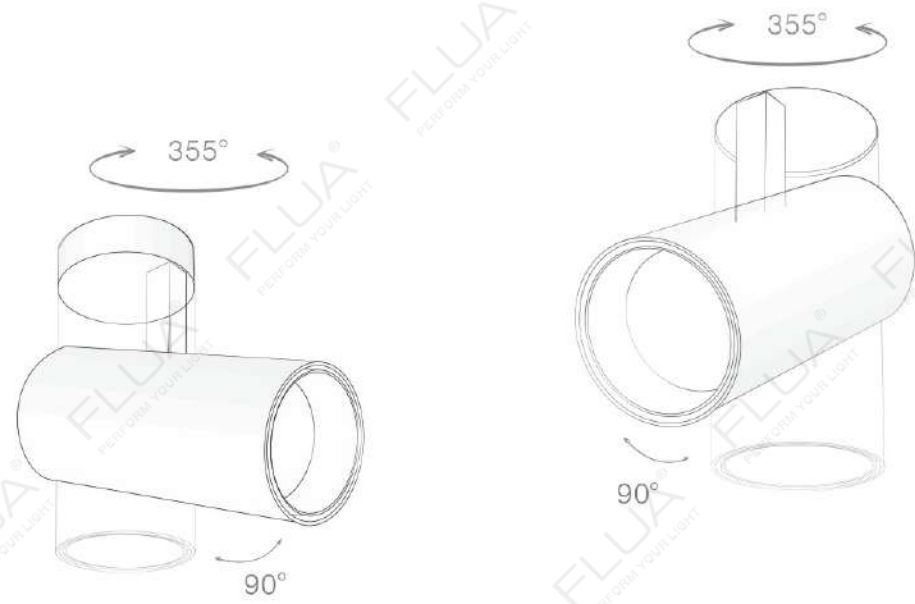
ANGLE 27°



SPOTLIGHT

252





IN SS



ON SS

ORIAN

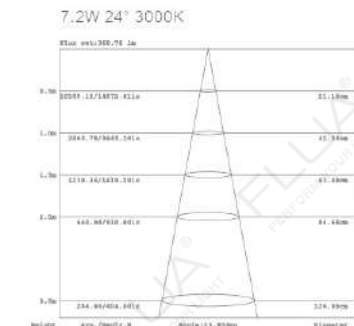
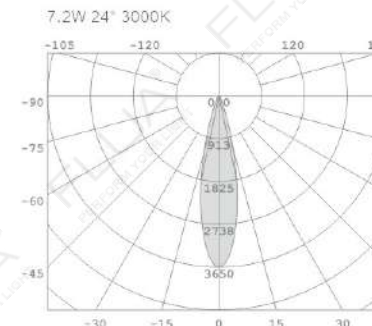
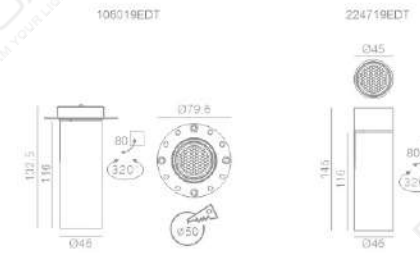
ORIAN track lights are designed to compete with FLUA track system as well as LUCA M and LUNA M track system. You can always find your dream light from the ORIAN family:
 SS(9.3W), S (13.1W), M (20.7W), L (30W).

CE (IP20) 220-240VAC



ORIAN IN SS / ON SS
 LED POWER 7.2W
 LED OUTPUT 860Lm
 SYSTEM POWER 10W
 SYSTEM OUTPUT 610Lm/3000K
 INPUT 220-240VAC 50/60Hz
 CRI 90
 DIMENSION Ø46*132.5mm / Ø46*145mm
 HOLE SIZE Ø50mm

RECOMMEND:



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative





IN S



ON S



IN M



ON M

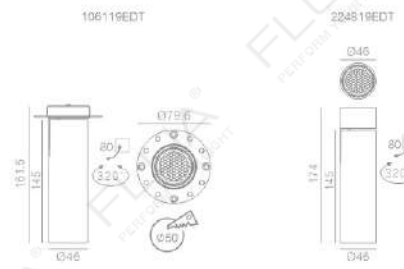
ORIAN IN S / ON S

LED POWER: 10.8W
 LED OUTPUT: 1280Lm
 SYSTEM POWER: 13W
 SYSTEM OUTPUT: 780Lm/3000K
 INPUT: 100/220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø45*132.5mm / Ø45*174mm
 HOLE SIZE: Ø50mm

RECOMMEND:



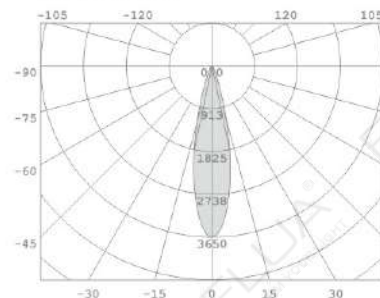
DMV TF3AC
 106019EDT / 224819EDT



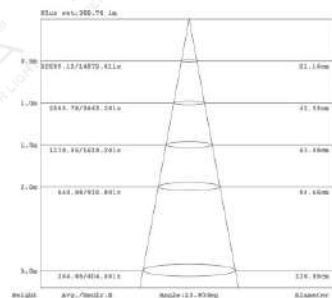
ANGLE 24°



10.8W 24° 3000K



10.8W 24° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



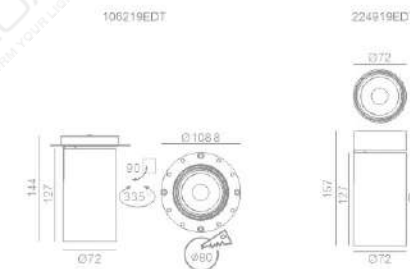
ORIAN IN M / ON M

LED POWER: 18W
 LED OUTPUT: 2140Lm
 SYSTEM POWER: 20.7W
 SYSTEM OUTPUT: 1650Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø72*144mm / Ø72*157mm
 HOLE SIZE: Ø80mm

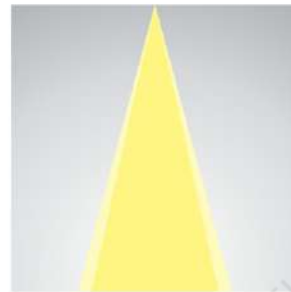
RECOMMEND:



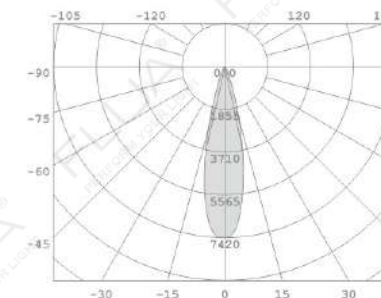
DMV TF3AC
 106219EDT / 224919EDT



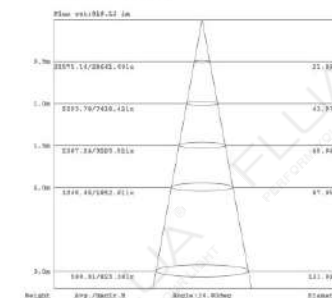
ANGLE 25°



18W 25° 3000K



18W 25° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

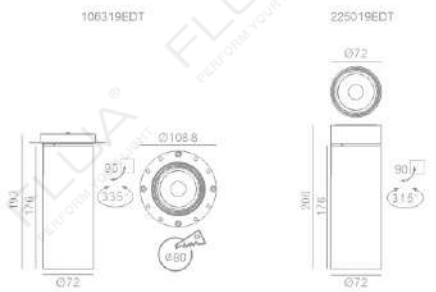




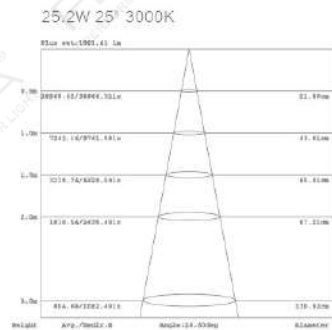
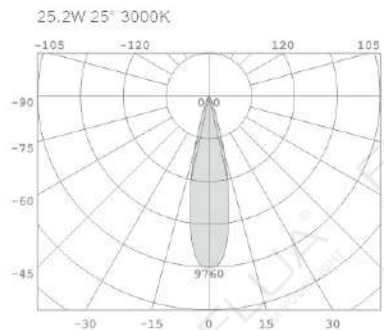
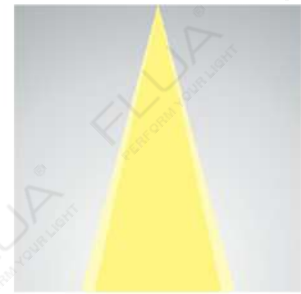
ORIAN IN L / ON L

LED POWER: 25.2W
 LED OUTPUT: 2140Lm
 SYSTEM POWER: 30.7W
 SYSTEM OUTPUT: 2000Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø72*193mm / Ø72*206mm
 HOLE SIZE: Ø80mm

RECOMMEND: OTHER VERSIONS:



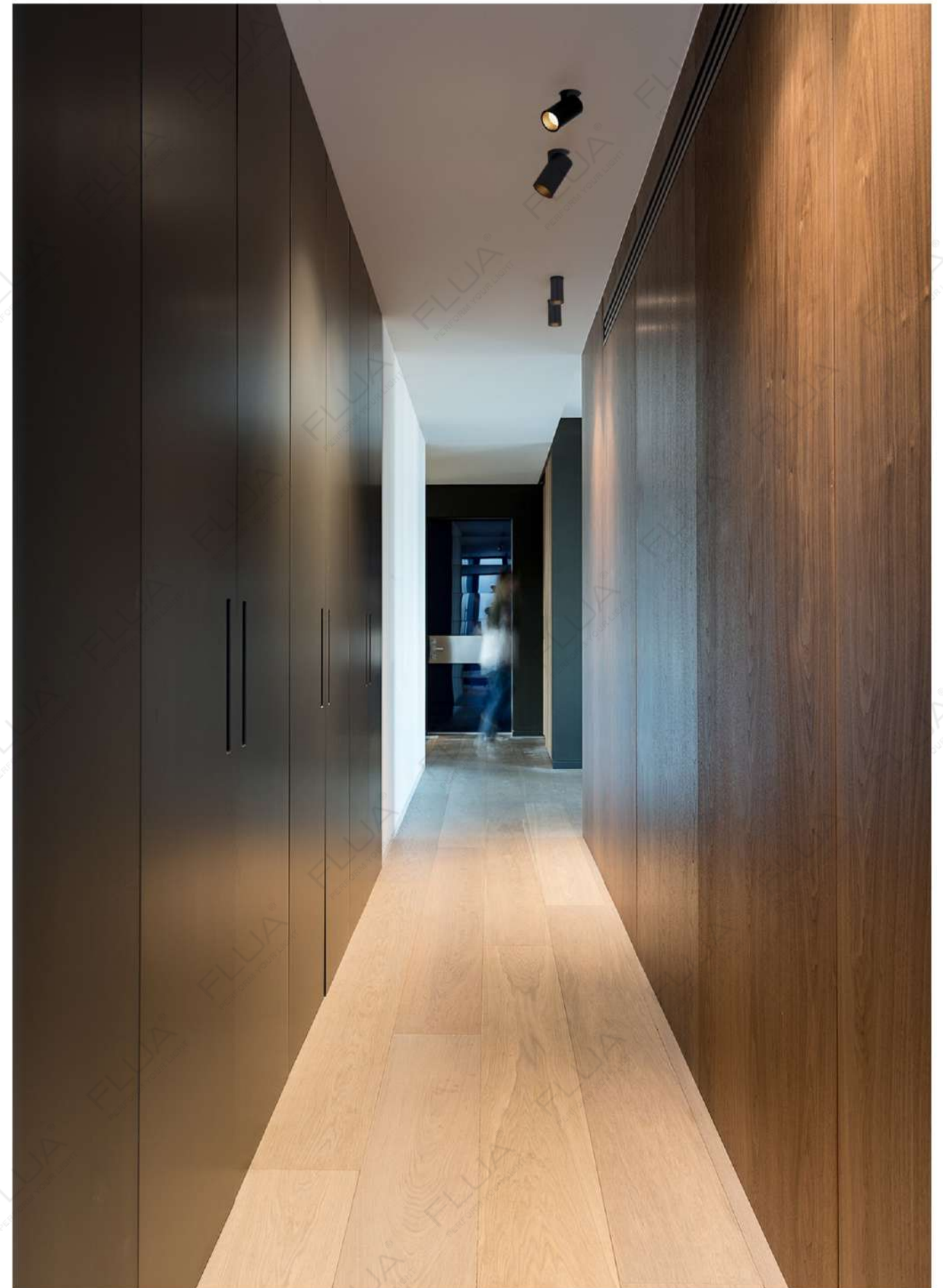
ANGLE 25°



OTHER VERSIONS:



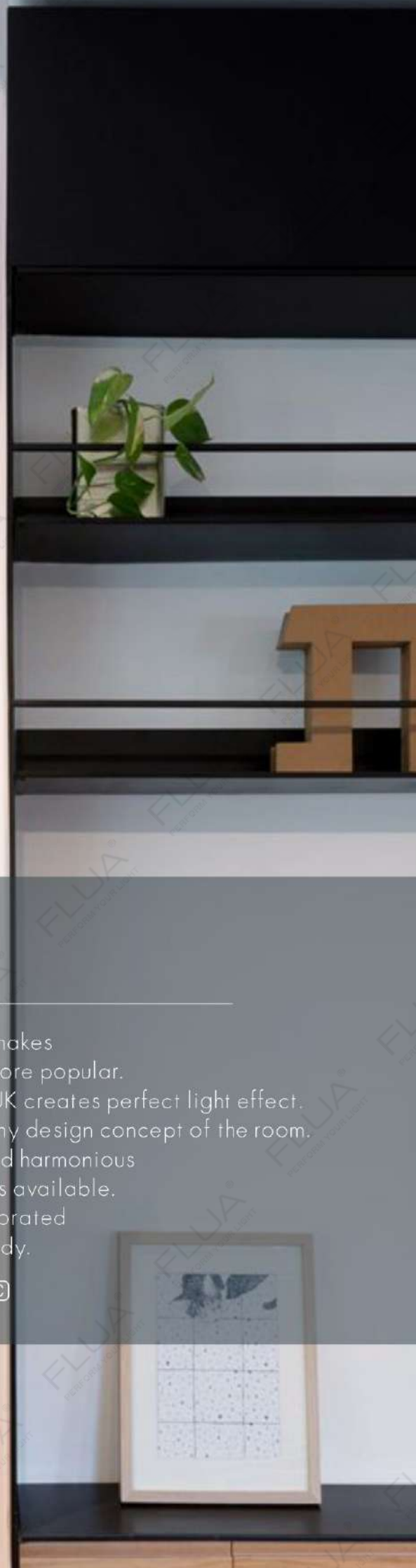
For more information, please visit our website or contact our sales representative



PEBUK

Simple design and compact size makes this surfaced mounted fixture more and more popular. Whether single use or accompanied by other fittings, PEBUK creates perfect light effect. Thanks to many playful finishing colors, PEBUK can match any design concept of the room. Deeply installed light source gives soft and harmonious light with best anti-glare effect. PEBUK is available. Smaller version is additionally decorated by narrow line alongside the body.

© CE IP20 100-240VAC DIM TRIAC



M/M DO

PEBUK M

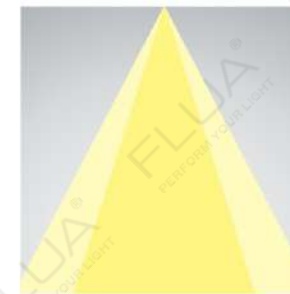
LED POWER: 15.6W
LED OUTPUT: 1758lm
SYSTEM POWER: 18.3W
SYSTEM OUTPUT: 1067lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø95*100mm
HOLE SIZE: /



RECOMMEND:



ANGLE 36°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

PEBUK M DO

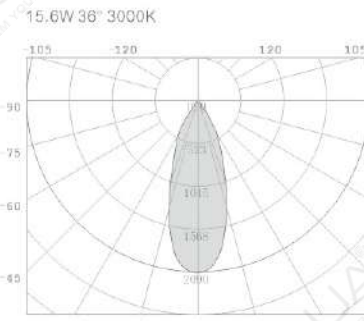
LED POWER: 12.8W
LED OUTPUT: 984lm
SYSTEM POWER: 15.8W
SYSTEM OUTPUT: 758lm/2700-6500K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø95*100mm
HOLE SIZE: /



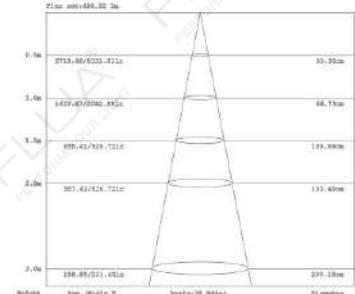
RECOMMEND:



15.6W 36° 3000K



15.8W 36° 3000K





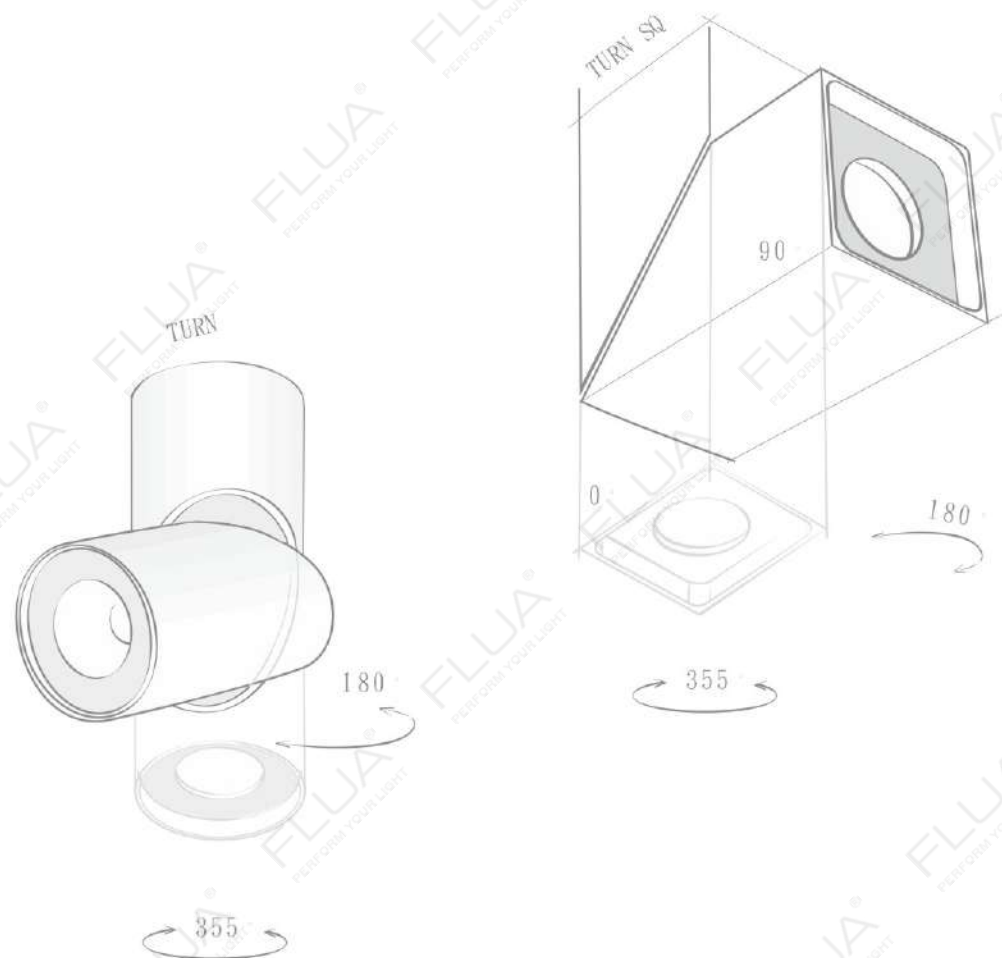
261



SPOTLIGHT

262





TURN

TURN, as the name of the fixture indicates, can be rotated in different directions however needed.

The body of TURN can be tilted 90° degrees angle, and rotated no less than 350° degrees.

Special structure of TURN provides maximum flexibility to the fitting giving best lighting performance to the room.

Square and cylinder shapes are available, both could have surface mounted or installed by track system.

© CE IP20 DIM TRIAC



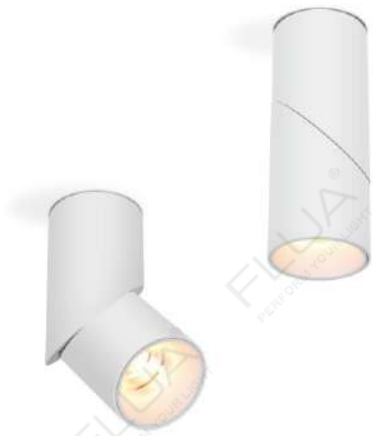
COLOR FINISHES



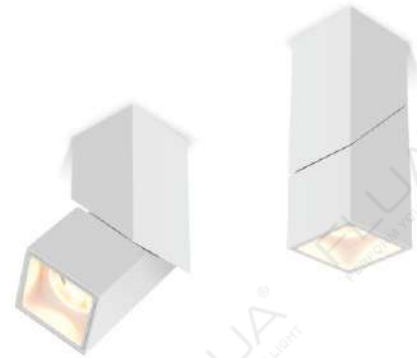
PAW-WBL

PAW

PAB



ON S



ON S SQUARED



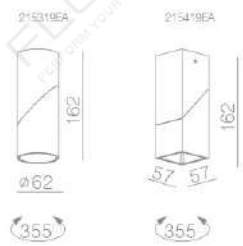
ON M



ON M SQUARED

TURN ON S / ON S SQUARED

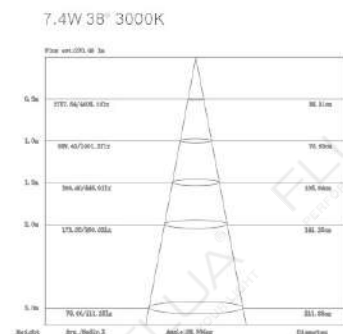
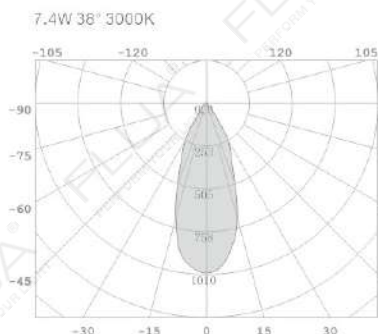
LED POWER: 7.4W
 LED OUTPUT: 946Lm
 SYSTEM POWER: 8.5W
 SYSTEM OUTPUT: 607Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø62*162mm/57*57*162mm
 HOLE SIZE: /



RECOMMEND: OTHER VERSIONS:



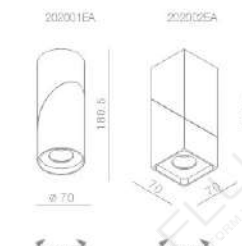
TURN ON S / ON S SQUARED



For more information, please visit our website or contact our sales representative

TURN ON M / ON M SQUARED

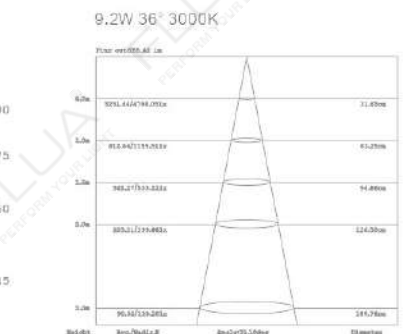
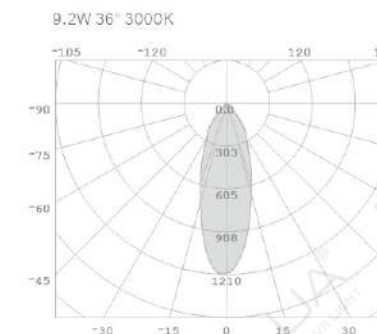
LED POWER: 9.19W
 LED OUTPUT: 1009Lm
 SYSTEM POWER: 11.4W
 SYSTEM OUTPUT: 652Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø70*180.5mm/70*70*180.5mm
 HOLE SIZE: /



RECOMMEND:



TURN ON M / ON M SQUARED



For more information, please visit our website or contact our sales representative



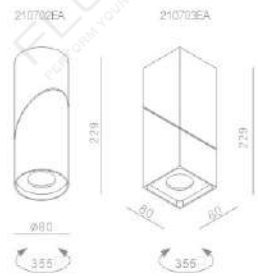
ON L

ON L SQUARED

267

TURN ON L / ON L SQUARED

LED POWER: 15.54W
 LED OUTPUT: 1759Lm
 SYSTEM POWER: 18.29W
 SYSTEM OUTPUT: 1045Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø80*229mm/80*80*229mm
 HOLE SIZE: /

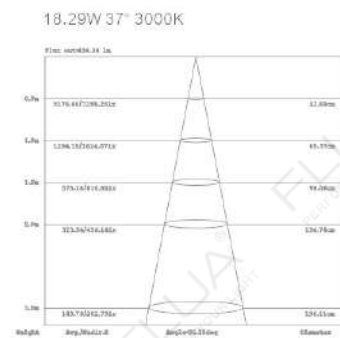
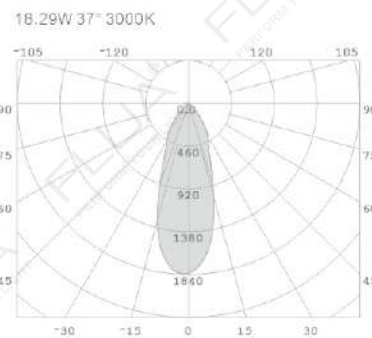
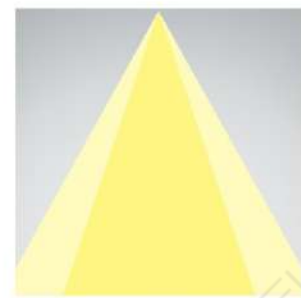


RECOMMEND: OTHER VERSIONS:



TURN ON L / ON L SQUARED

ANGLE 37°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative.

SPOTLIGHT

268





269

VIKA

With anti-glare design,
VIKA take you into a lighting world full of gentleness.

Certified with IP54,

It's capable of most interior lighting demands.

And both round and square version are at your service.

You may also design your own square VIKA combo from bachelor to twins,
and to three "musketeers".

CE IP54 DIM TRIAC DIM 1-10V

VIKA



DOUBLE



SINGLE

SPOTLIGHT

270

COLOR FINISHINGS:



PAW-PAB PAW-PAW PAB-PAB



S ON SINGLE



S ON DOUBLE



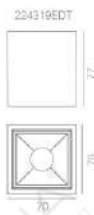
M ON SINGLE



M ON DOUBLE

VIKA S ON SINGLE

LED POWER: 6W
 SYSTEM POWER: 8.1W
 SYSTEM OUTPUT: 410lm/3000K
 INPUT: 220-240VAC,50/60Hz
 CRI: 90
 DIMENSION: 70*70*77mm
 HOLE SIZE: /

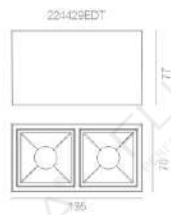


RECOMMEND:



VIKA S ON DOUBLE

LED POWER: 11.9W
 SYSTEM POWER: 15.2W
 SYSTEM OUTPUT: 860lm/3000K
 INPUT: 220-240VAC,50/60Hz
 CRI: 90
 DIMENSION: 135*70*77mm
 HOLE SIZE: /



RECOMMEND:



ANGLE 30°

VIKA M ON SINGLE

LED POWER: 12.6W
 SYSTEM POWER: 15.4W
 SYSTEM OUTPUT: 1010lm/3000K
 INPUT: 100-240VAC,50/60Hz
 CRI: 90
 DIMENSION: 91*91*100mm
 HOLE SIZE: /



RECOMMEND:

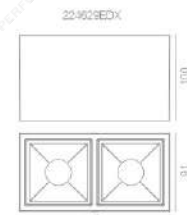


OTHER VERSIONS:



VIKA M ON DOUBLE

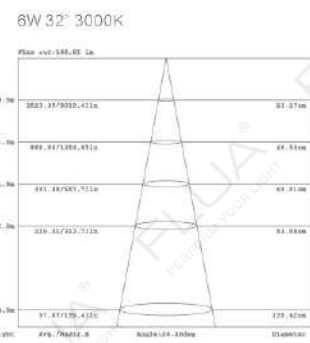
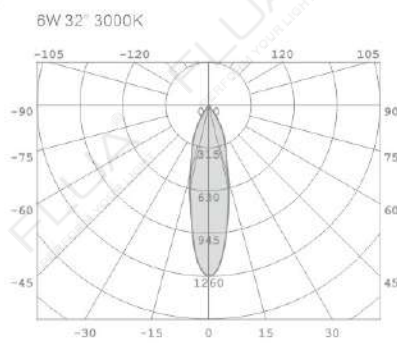
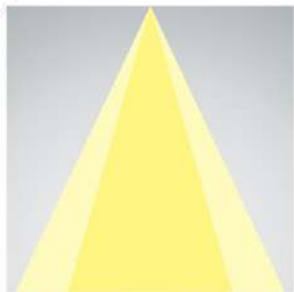
LED POWER: 32.4W
 SYSTEM POWER: 37.6W
 SYSTEM OUTPUT: 2380lm/3000K
 INPUT: 100-240VAC,50/60Hz
 CRI: 90
 DIMENSION: 176*91*100mm
 HOLE SIZE: /



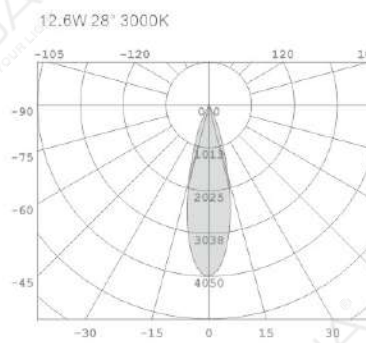
RECOMMEND:



VIKA S ON SINGLE ANGLE 32° VIKA S ON DOUBLE ANGLE 30°



ANGLE 28°



OTHER VERSIONS:



2700K/4000K



2700K/4000K

For more information, please visit our website or contact our sales representative

CEILING LIGHT



FLAT
279



FLAT AD
280



FLAT ON2 CS-3
282



FLAT ON IP
281



FLAT S 2.0
277



FLAT M 2.0
278



**MESO SS SENSOR/
SS RGB**
285-290



MESO XS SENSOR
285-290



**MESO S SENSOR/
S RGB**
285-290



**MESO M SENSOR/
M RGB**
285-290



**MESO L SENSOR/
L RGB**
285-290



MOONY S
297-302



**MOONY M/
M SENSOR**
297-302



**MOONY L/
L SENSOR**
297-302



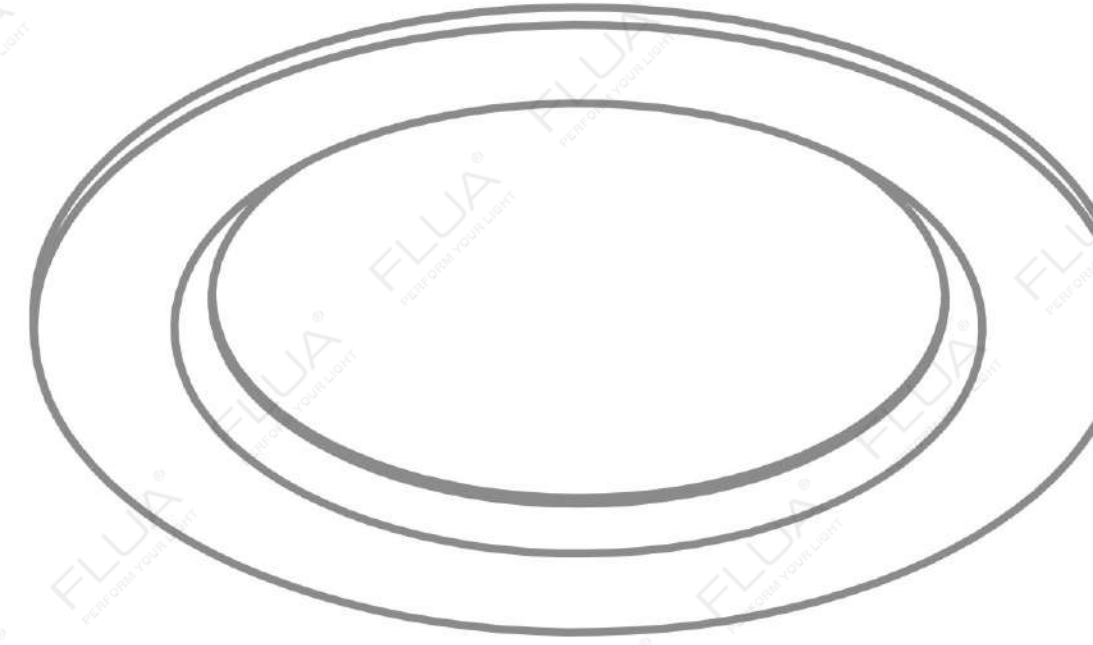
MOONY S SPOT
297-302



MOONY M SPOT
297-302



MOONY L SPOT
297-302



FLAT

Ultra slim downlight is the best example of usability and functionality. FLAT is a great solution for the projects where flood light is required. Thanks to its adjustable function and possibility to match the installation cutting hole from 60 mm to 120mm, FLAT is a great choice for both private premises and public areas.










COLOR FINISHINGS:



**UPGRADE
DIFFUSER**

 FLAT S20/M20



FLAT S 2.0



FLAT M 2.0

FLAT S 2.0

LED POWER: 6W
 LED OUTPUT: 755Lm
 SYSTEM POWER: 8.1W
 SYSTEM OUTPUT: 450Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø120*26.3mm
 HOLE SIZE: /



RECOMMEND:

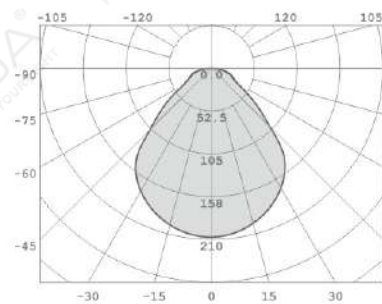


ON/OFF
 225119A

ANGLE L



6W L 3000K



6W L 3000K

h (m)	Φ (mm)	E (lx)
0.0	0	52.5
0.2	42	1.58
0.4	84	0.39
0.6	126	0.17
0.8	168	0.09
1.0	210	0.06

FLAT M 2.0

LED POWER: 10W
 LED OUTPUT: 1220Lm
 SYSTEM POWER: 12W
 SYSTEM OUTPUT: 750Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø150*30mm
 HOLE SIZE: /

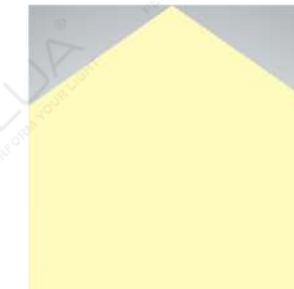


RECOMMEND:

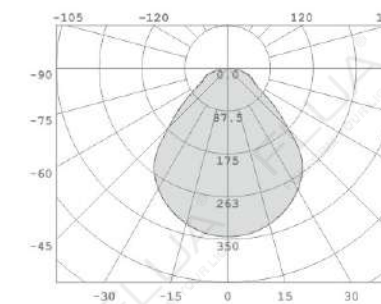


ON/OFF
 225219A

ANGLE L



10W L 3000K

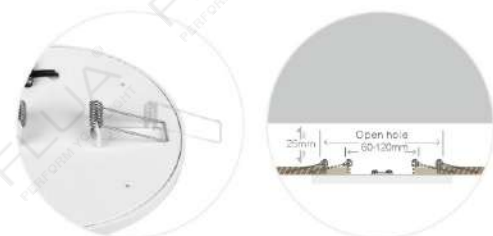


10W L 3000K

h (m)	Φ (mm)	E (lx)
0.0	0	87.5
0.2	70	1.75
0.4	140	0.44
0.6	210	0.25
0.8	280	0.16
1.0	350	0.10



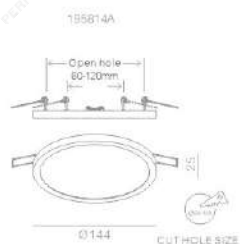
FLAT



FLAT AD

FLAT IP20

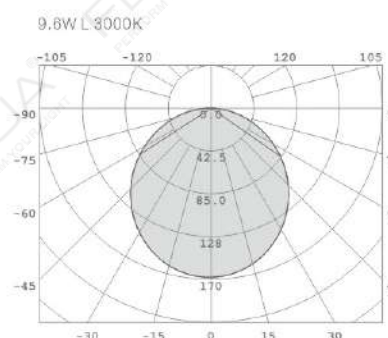
LED POWER: 9.6W
 LED OUTPUT: /
 SYSTEM POWER: 12W
 SYSTEM OUTPUT: 484lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: $\varnothing 144 \times 25$ mm
 HOLE SIZE: $\varnothing 60-120$ mm



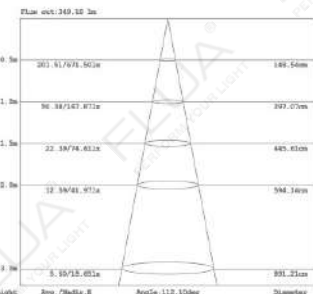
RECOMMEND: OTHER VERSIONS:



ANGLE L

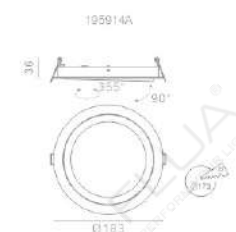


9.6W L 3000K



FLAT AD IP20

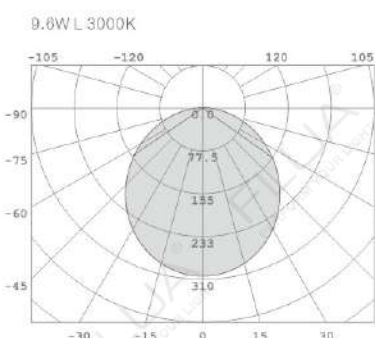
LED POWER: 9.6W
 LED OUTPUT: /
 SYSTEM POWER: 12W
 SYSTEM OUTPUT: 484lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: $\varnothing 183 \times 36$ mm
 HOLE SIZE: $\varnothing 173$ mm



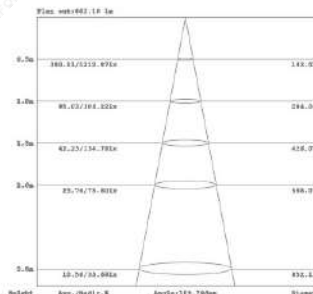
RECOMMEND: OTHER VERSIONS:



ANGLE L



9.6W L 3000K





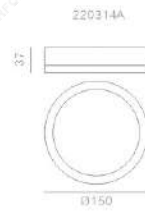
FLAT ON IP (IP44)



FLAT ON2 CC-3

FLAT ON IP (IP44)

LED POWER 12W
 LED OUTPUT /
 SYSTEM POWER 14.4W
 SYSTEM OUTPUT: 655lm/3000K
 INPUT: 100-240VAC
 CRI: 90
 DIMENSION Ø150*37mm
 HOLE SIZE /



RECOMMEND:



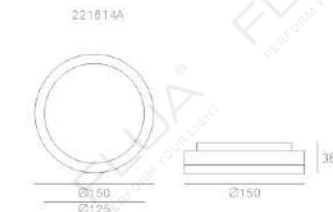
FLAT ON IP

ANGLE L



FLAT ON2 CC-3 (IP20)

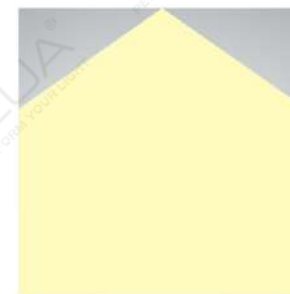
LED POWER 7.2W+4.2W
 LED OUTPUT /
 SYSTEM POWER 10.4W+6.5W
 SYSTEM OUTPUT: 476lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION Ø150*38.7mm
 HOLE SIZE /



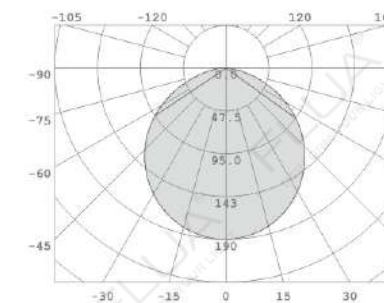
RECOMMEND:



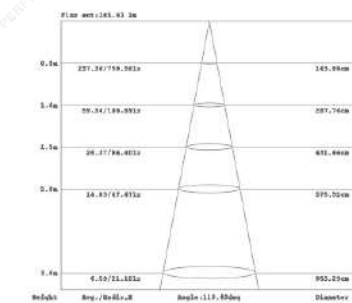
ANGLE L



7.2W L 3000K

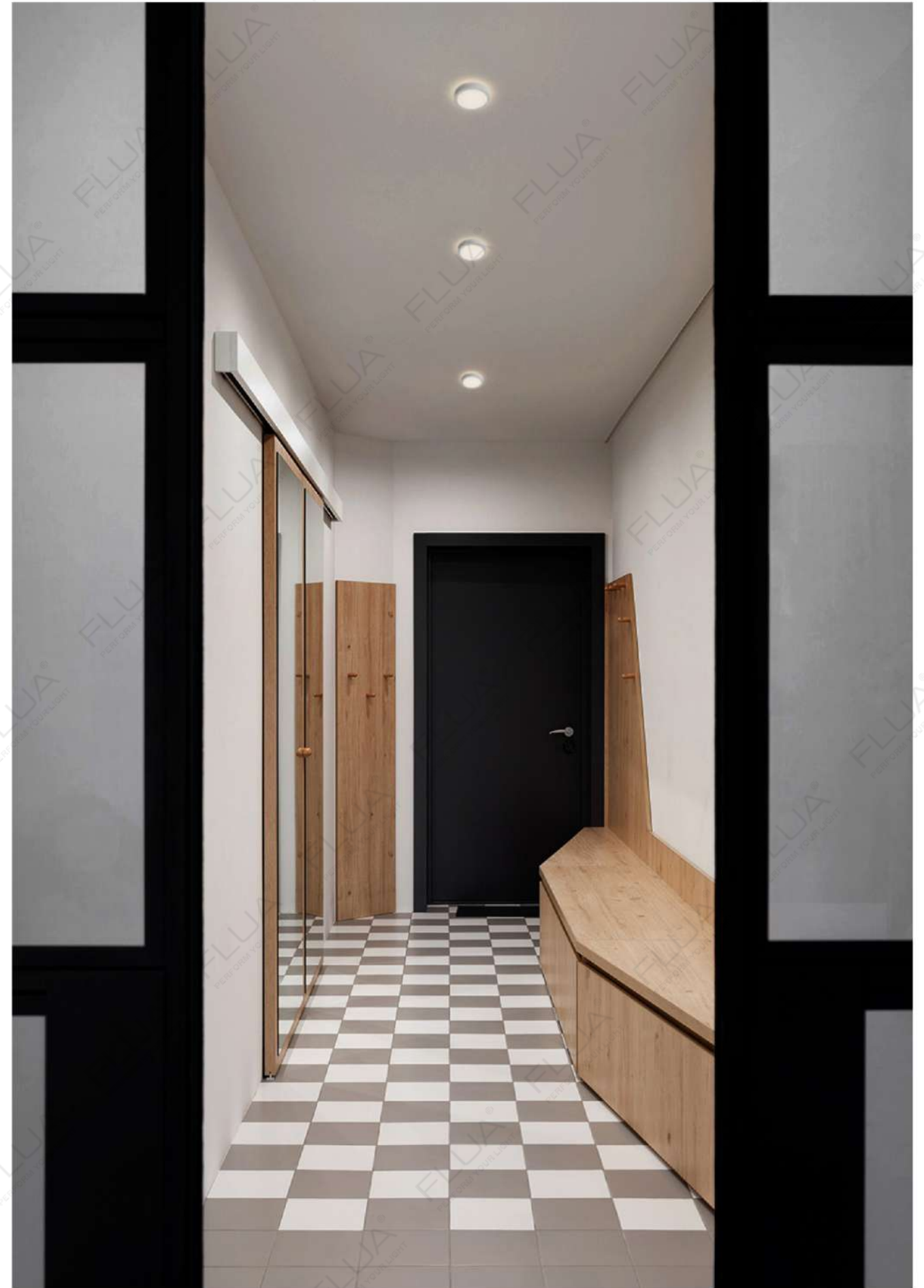


7.2W L 3000K





283



CEILING LIGHT

284



MESO



MESO range is presented with 3 different dimensions.
Thanks to IP 54 rate, the fixture caters for most applications,
be it residential or commercial areas.

MESO is available with the function of brightness and color temperature changing.

User can easily adjust color temperature

from 2700K to 5700K by slightly touch of control panel.

Thanks to the new technology, MESO can easily create different light atmosphere
to the environment according to user's wish.

© CE 220-240VAC 24VDC IP54 DIM TRIAC DIM 1-10V DALI DIM COLOR

COLOR FINISHINGS:





SS RGB



S RGB



M RGB



L RGB



SS SENSOR/SS SENSOR



XS SENSOR/XS SENSOR



S SENSOR/S SENSOR



M SENSOR/M SENSOR



L SENSOR/L SENSOR

CEILING LIGHT

COLOR FINISHINGS:



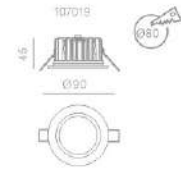
PAW



PAB

MESO S3 1.1

LED POWER: 6.3W
LED OUTPUT: 585Lm
SYSTEM POWER: 7.4W
OUTPUT: 186Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø90*45mm
HOLE SIZE: Ø80mm



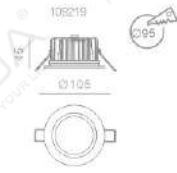
RECOMMEND

OTHER VERSIONS:

DIM TRIAC 107019DT
DIM 1-10V 107019DX
DALI 107019DA

MESO X3 1.1

LED POWER: 9.2W
LED OUTPUT: 790Lm
SYSTEM POWER: 11.9W
OUTPUT: 307Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø105*45mm
HOLE SIZE: Ø95mm



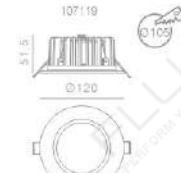
RECOMMEND

OTHER VERSIONS:

DIM TRIAC 107019DT
DIM 1-10V 107019DX
DALI 107019DA

MESO S1.1

LED POWER: 12.6W
LED OUTPUT: 1158Lm
SYSTEM POWER: 16W
OUTPUT: 417Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø120*55.5mm
HOLE SIZE: Ø105mm



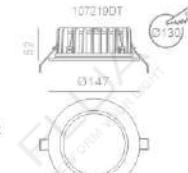
RECOMMEND

OTHER VERSIONS:

DIM TRIAC 107119DT
DIM 1-10V 107119DX
DALI 107119DA

MESO M 1.1

LED POWER: 18W
LED OUTPUT: 1615Lm
SYSTEM POWER: 21.4W
OUTPUT: 598Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø147*52mm
HOLE SIZE: Ø130mm



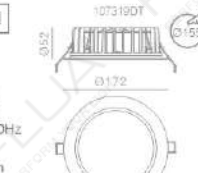
RECOMMEND

OTHER VERSIONS:

DIM TRIAC 107219DT
DIM 1-10V 107219DX
DALI 107219DA

MESO L 1.1

LED POWER: 25.2W
LED OUTPUT: 2066Lm
SYSTEM POWER: 30.2W
OUTPUT: 1044Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø172*52mm
HOLE SIZE: Ø155mm



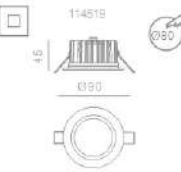
RECOMMEND

OTHER VERSIONS:

DIM TRIAC 107319DT
DIM 1-10V 107319DX
DALI 107319DA

MESO S3 SENSOR

LED POWER: 6.3W
LED OUTPUT: 489Lm
SYSTEM POWER: 8W
OUTPUT: 120Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø90*45mm
HOLE SIZE: /

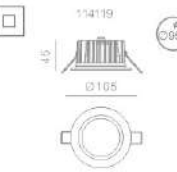


RECOMMEND

ON/OFF 114519A

MESO X3 SENSOR

LED POWER: 10.2W
LED OUTPUT: 734Lm
SYSTEM POWER: 12.2W
OUTPUT: 288Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø105*45mm
HOLE SIZE: /

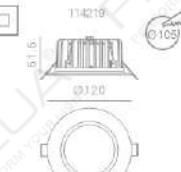


RECOMMEND

ON/OFF 114119A

MESO S1 SENSOR

LED POWER: 12.3W
LED OUTPUT: 938Lm
SYSTEM POWER: 15.3W
OUTPUT: 323Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø120*55.5mm
HOLE SIZE: /

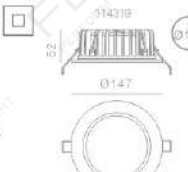


RECOMMEND

ON/OFF 114219

MESO M SENSOR

LED POWER: 19.7W
LED OUTPUT: 1490Lm
SYSTEM POWER: 24.3W
OUTPUT: 508Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø147*52mm
HOLE SIZE: /

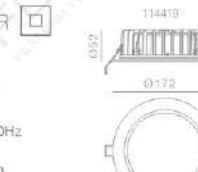


RECOMMEND

ON/OFF 114319

MESO L SENSOR

LED POWER: 24.6W
LED OUTPUT: 1968Lm
SYSTEM POWER: 30.4W
OUTPUT: 845Lm/3000K
INPUT: 100-240VAC,50/60Hz
CRI: 90
DIMENSION: Ø172*52mm
HOLE SIZE: /

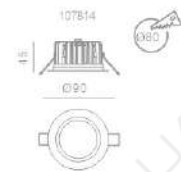


RECOMMEND

ON/OFF 114419A

MESO S3 RGB

LED POWER: 1.3W
LED OUTPUT: /
SYSTEM POWER: 1.3W
OUTPUT: RGB 3IN1
INPUT: 24VDC
CRI: /
DIMENSION: Ø90*45mm
HOLE SIZE: Ø80mm

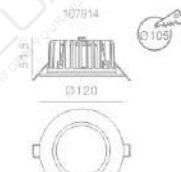


RECOMMEND

ON/OFF 107814

MESO S1 RGB

LED POWER: 2.7W
LED OUTPUT: /
SYSTEM POWER: 2.7W
OUTPUT: RGB 3IN1
INPUT: 24VDC
CRI: /
DIMENSION: Ø120*55.5mm
HOLE SIZE: Ø105mm

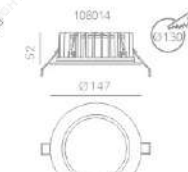


RECOMMEND

ON/OFF 107914

MESO M RGB

LED POWER: 3.9W
LED OUTPUT: /
SYSTEM POWER: 3.9W
OUTPUT: RGB 3IN1
INPUT: 24VDC
CRI: /
DIMENSION: Ø147*52mm
HOLE SIZE: Ø130mm

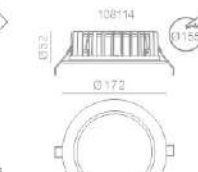


RECOMMEND

ON/OFF 108014

MESO L RGB

LED POWER: 8W
LED OUTPUT: /
SYSTEM POWER: 8W
OUTPUT: RGB 3IN1
INPUT: 24VDC
CRI: /
DIMENSION: Ø172*52mm
HOLE SIZE: Ø155mm



RECOMMEND

ON/OFF 108114



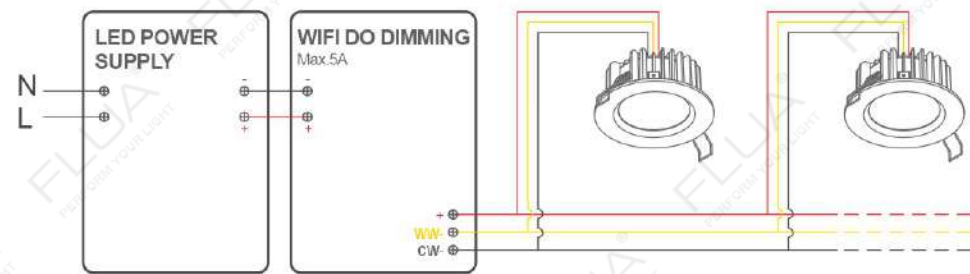
LRS SERIES

us (On Request)

Model No.	Power	Output	MESO S DO 1.1	MESO S DO 1.1	MESO M DO 1.1	MESO L DO 1.1
LRS-50-24	52.8W	24Vdc 2.2A	max.5 sets	max.4 sets	max.2 sets	max.2 sets
LRS-100-24	108W	24Vdc 4.5A	max.10sets	max.8 sets	max.5 sets	max.4 sets



DIM COLOR RF 2.4

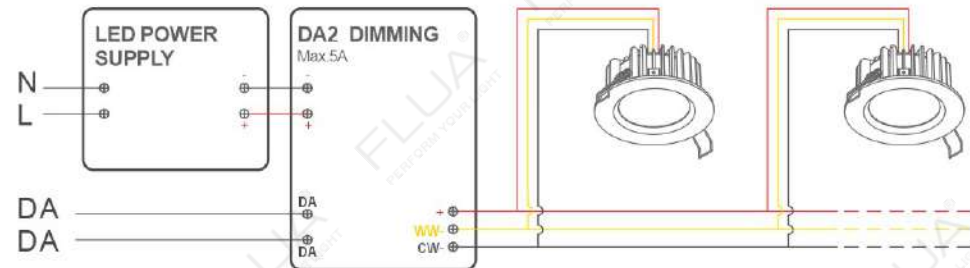


MESO SS / XS / S / M / L

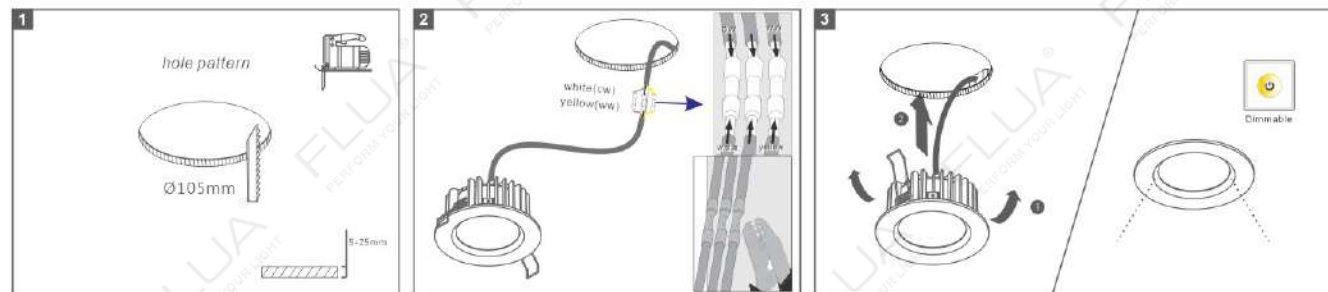
Suggestions for supporting use in the above products



DIM TRIAC



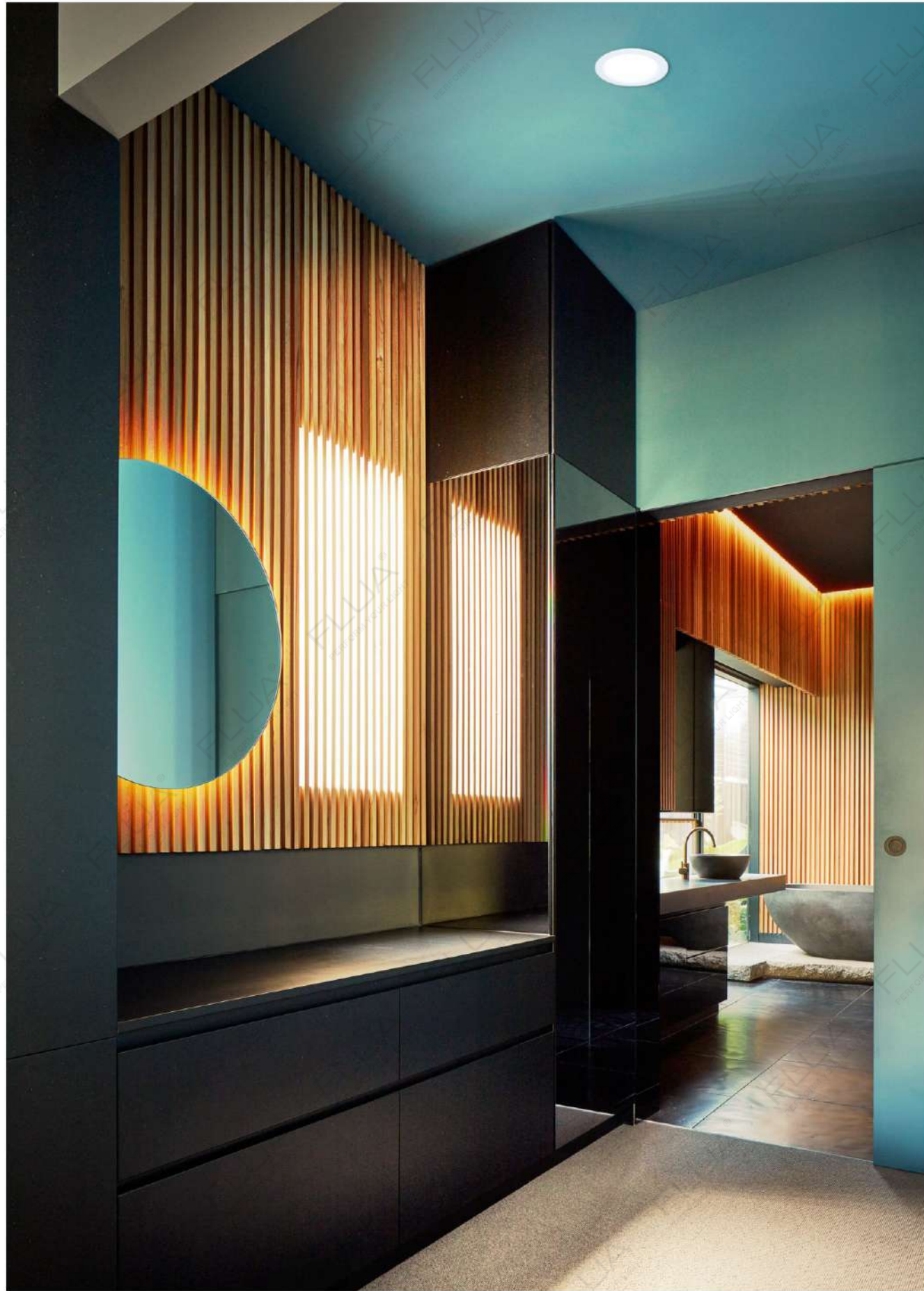
DALI 2



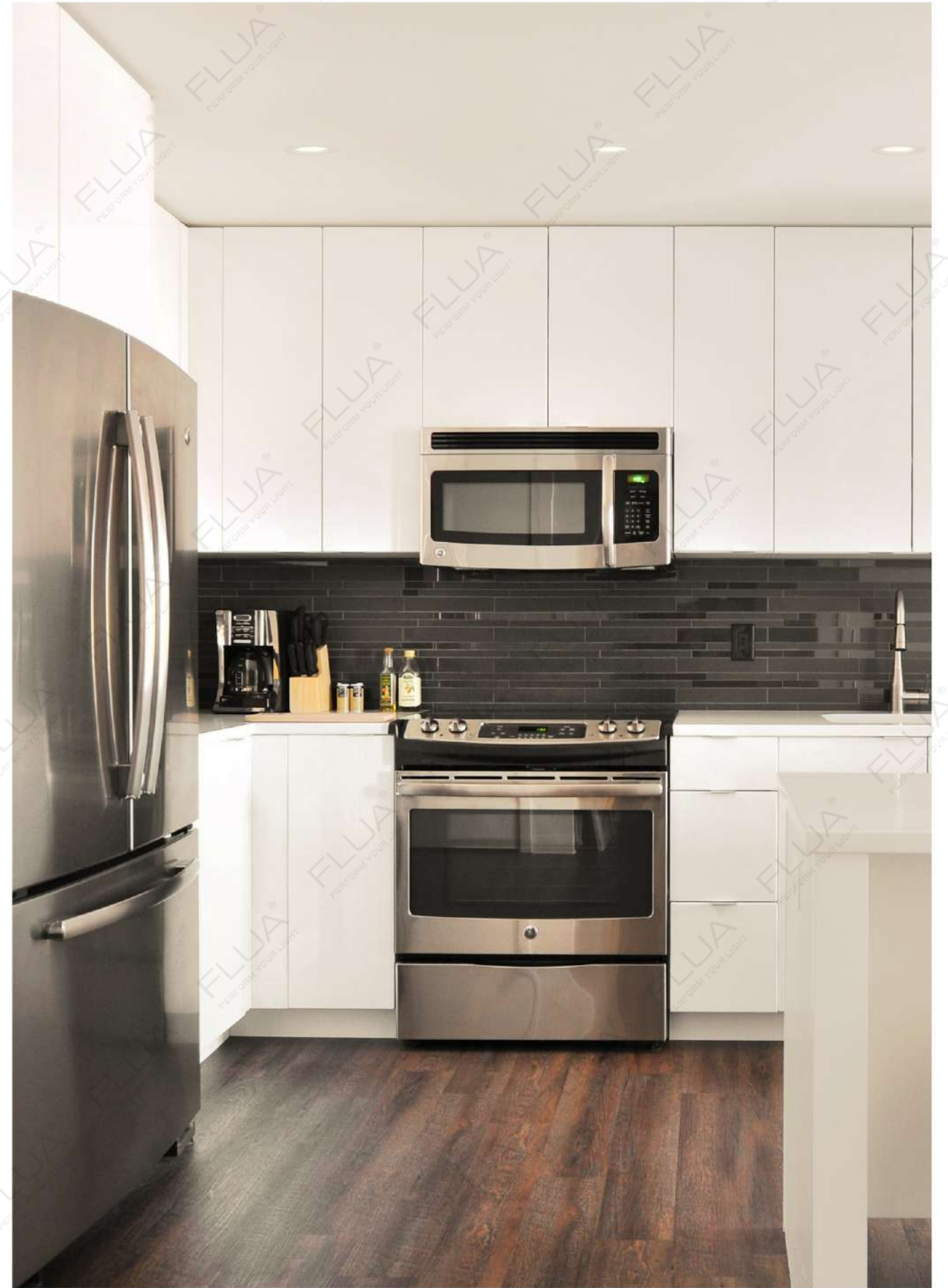
Day/Night

Summer / Winter





293



CEILING LIGHT

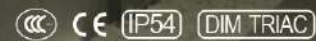
294

MOONY

Surface mounted fixture MOONY, with its simple minimalist design, has already become FLUA classic series.

With IP54 grade, MOONY could be widely used both for indoor and outdoor.

MOONY is available in 3 sizes and presented with spot and diffused versions.



MOONY

CEILING LIGHT



S SPOT



L SPOT



M

COLOR FINISHINGS:



PAW-WWH



PAW-WBL



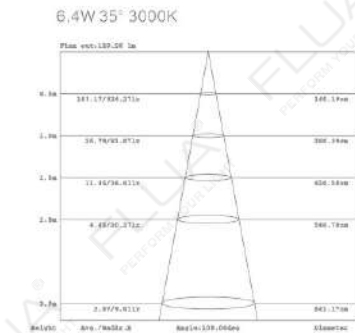
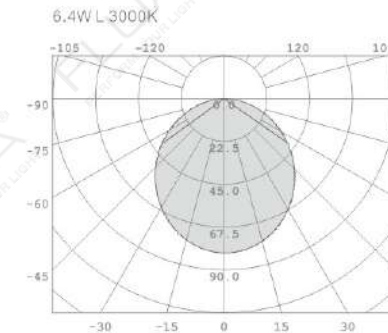
PAB-WBL



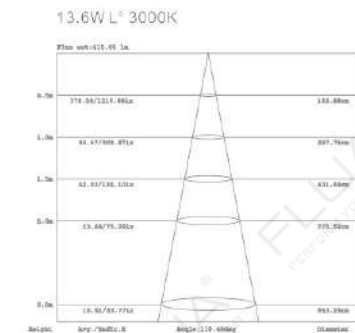
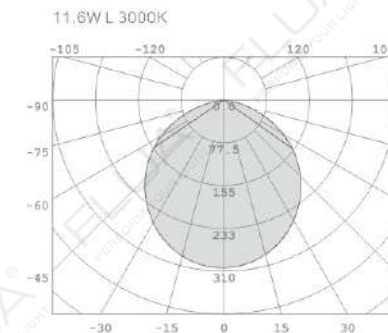
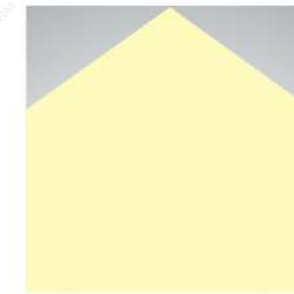
PCS-WBL



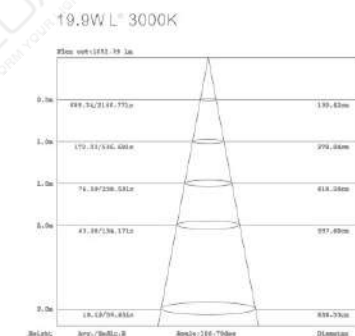
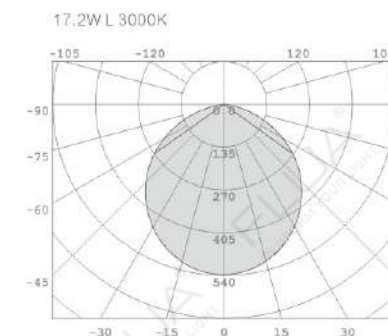
MOONY S
ANGLE



MOONY M
ANGLE



MOONY L
ANGLE



MOONY S

LED POWER: 6.4W (AC-LED)
CRI: 90
SYSTEM POWER: 6.4W
OUTPUT: 225Lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø85*54.5mm
HOLE SIZE: /



RECOMMEND



MOONY M

LED POWER: 11.8W
CRI: 80
SYSTEM POWER: 13.61W
OUTPUT: 690Lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø120*77mm
HOLE SIZE: /



RECOMMEND



OTHER VERSIONS:



MOONY L

LED POWER: 17.2W
CRI: 80
SYSTEM POWER: 20W
OUTPUT: 1096Lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø160*89mm
HOLE SIZE: /



RECOMMEND



OTHER VERSIONS:





M SENSOR



L SENSOR

MOONY M SENSOR

LED POWER: 13W
CRI: 90
SYSTEM POWER: 16W
OUTPUT: 348lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: $\varnothing 120 \times 77$ mm
HOLE SIZE: /

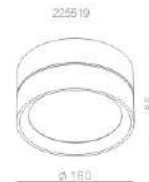


RECOMMEND



MOONY L SENSOR

LED POWER: /
CRI: 90
SYSTEM POWER: 26.2W
OUTPUT: 636lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: $\varnothing 160 \times 85$ mm
HOLE SIZE: /

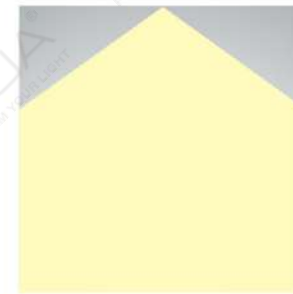


RECOMMEND

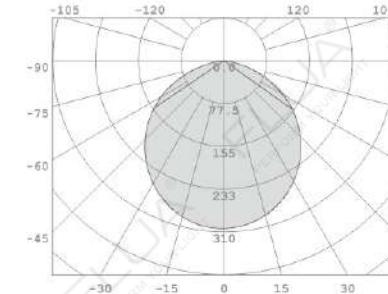


MOONY M SENSOR

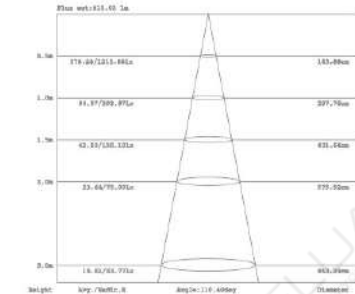
ANGLE



16W L 3000K



16W L 3000K

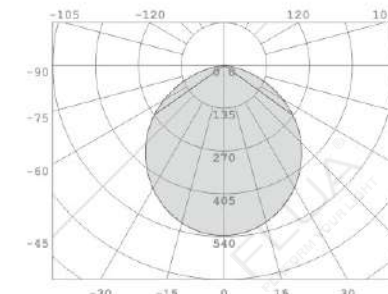


MOONY L SENSOR

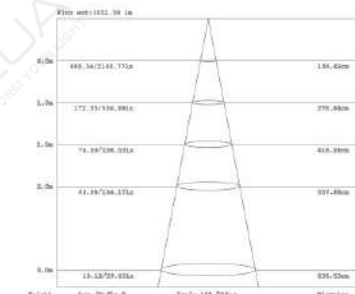
ANGLE



26.2W L 3000K



26.2W L 3000K





M SPOT



L SPOT



S SPOT

MOONY S SPOT

LED POWER: 6.4W
CRI: 90
SYSTEM POWER: 6.4W
OUTPUT: 499lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: $\varnothing 85 \times 54.5$ mm
HOLE SIZE: /



RECOMMEND



MOONY M SPOT

LED POWER: 17.4W
CRI: 80
SYSTEM POWER: 20.44W
OUTPUT: 1624lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: $\varnothing 120 \times 77$ mm
HOLE SIZE: /



RECOMMEND



MOONY L SPOT

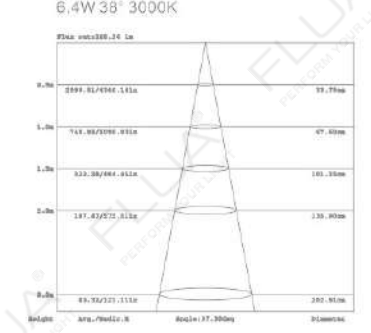
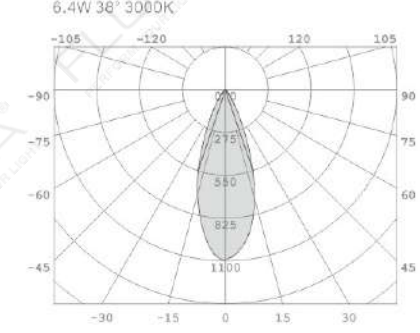
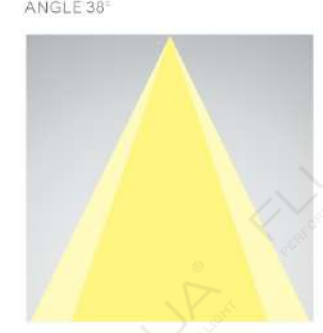
LED POWER: 24.7W
CRI: 80
SYSTEM POWER: 29W
OUTPUT: 2121lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: $\varnothing 160 \times 89$ mm
HOLE SIZE: /



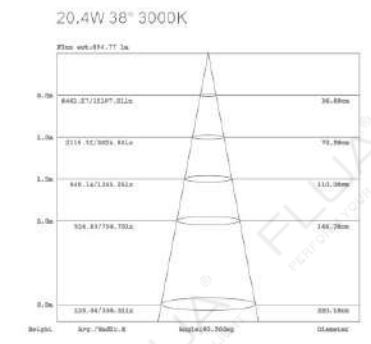
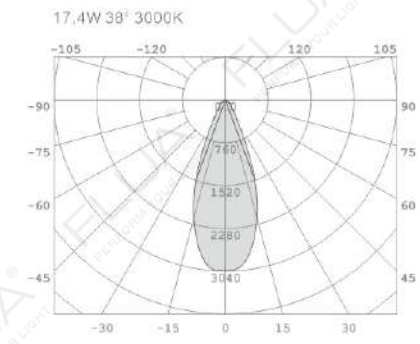
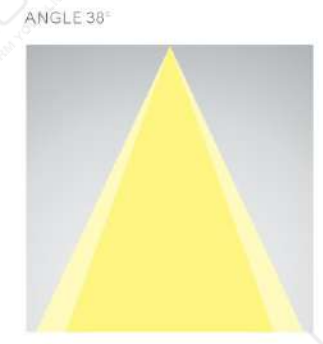
RECOMMEND



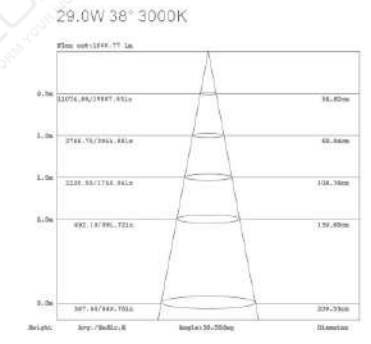
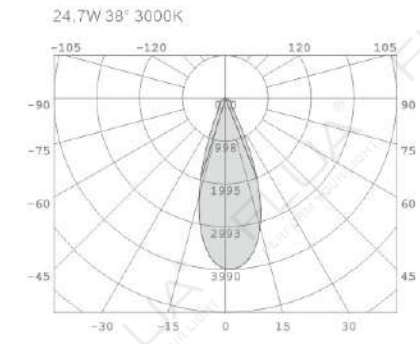
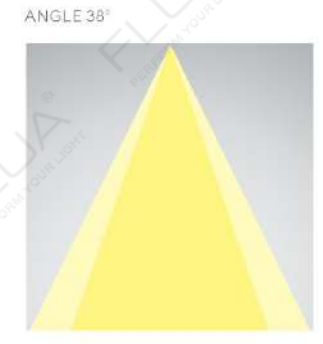
MOONY S SPOT



MOONY M SPOT



MOONY L SPOT





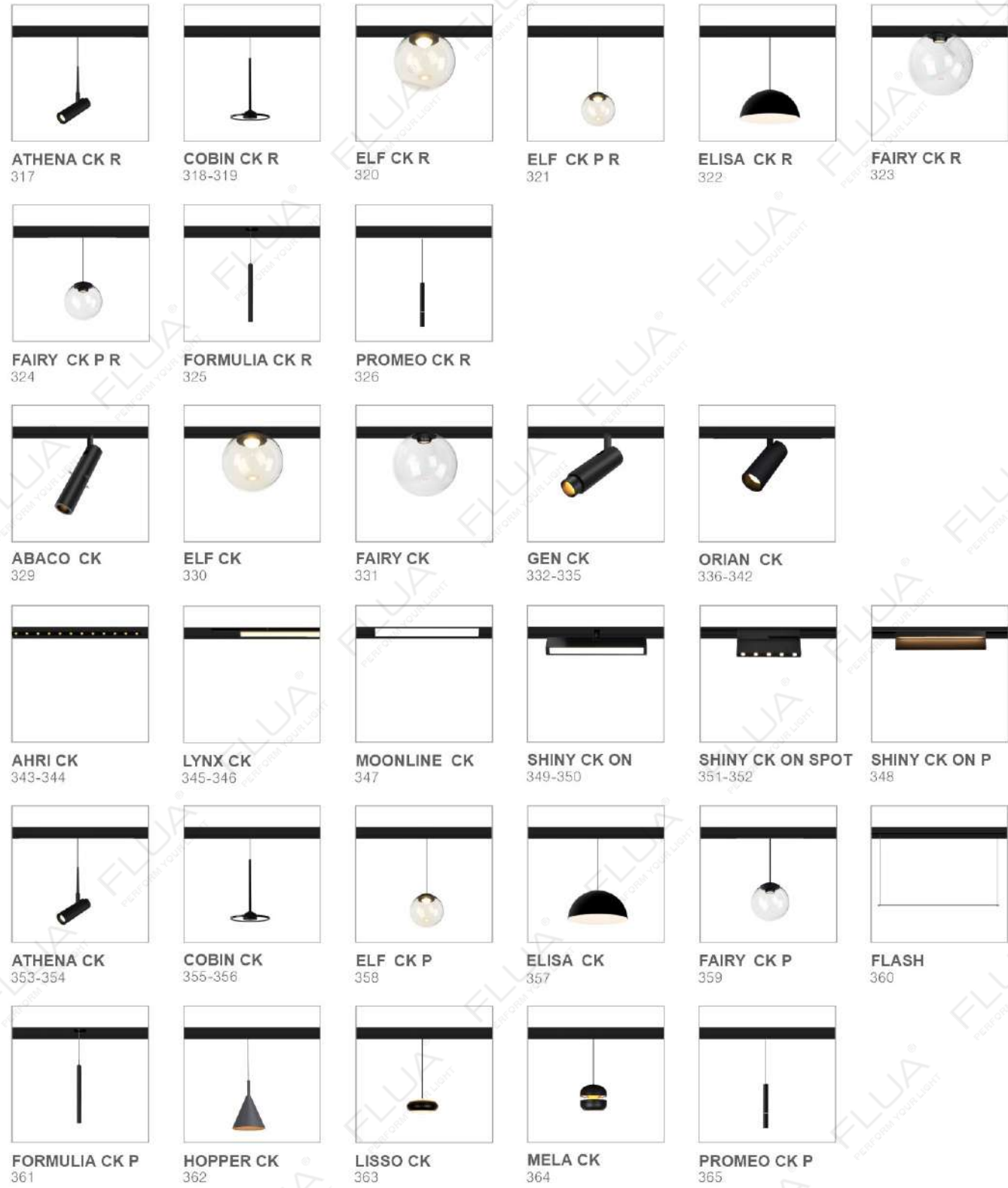
303



304

CEILING LIGHT

SPECIALY TRACK LIGHT (ULTRA)



305

BUCKLE TRACK LIGHT (LUCA SS)



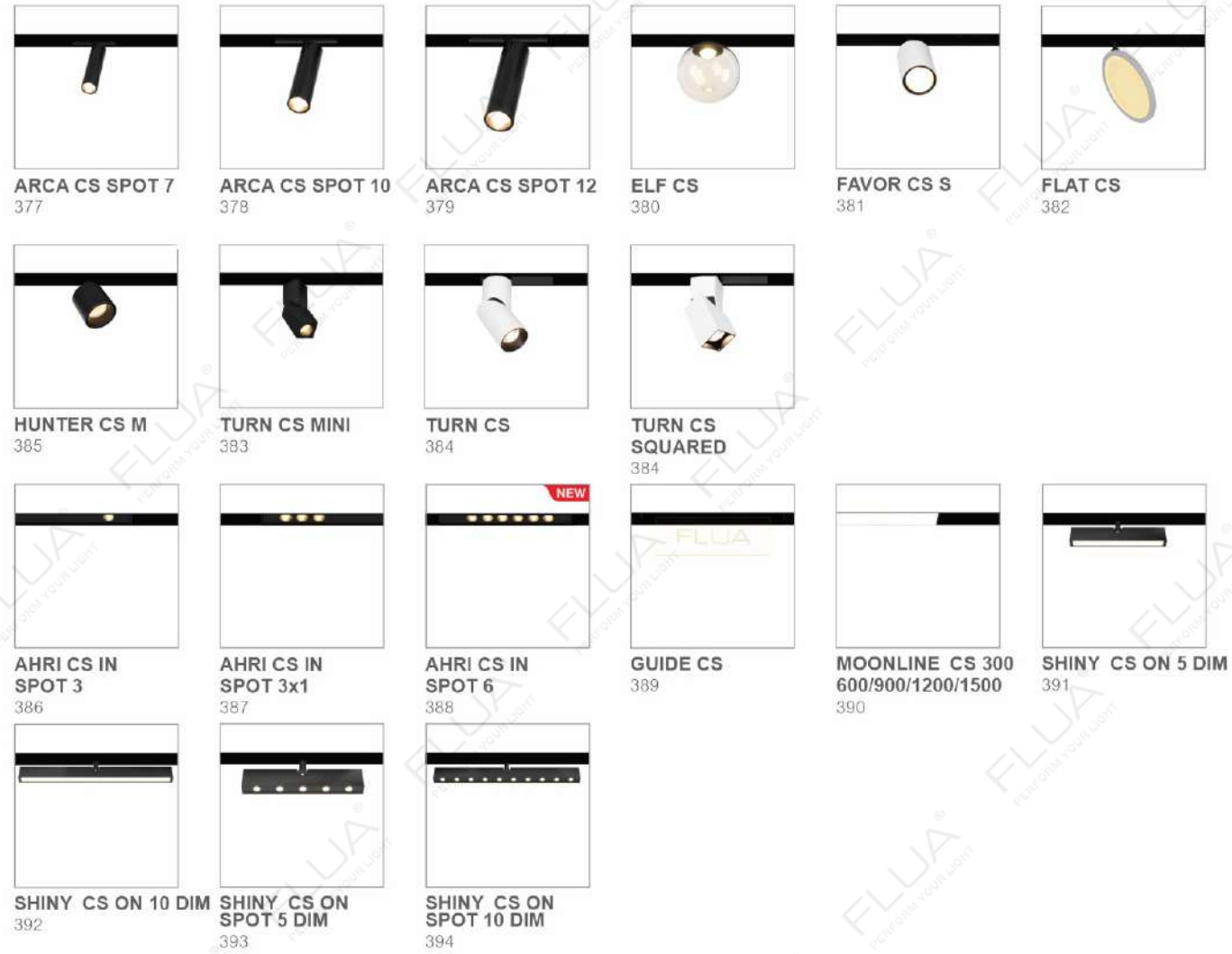
BUCKLE TRACK LIGHT (ARMO)



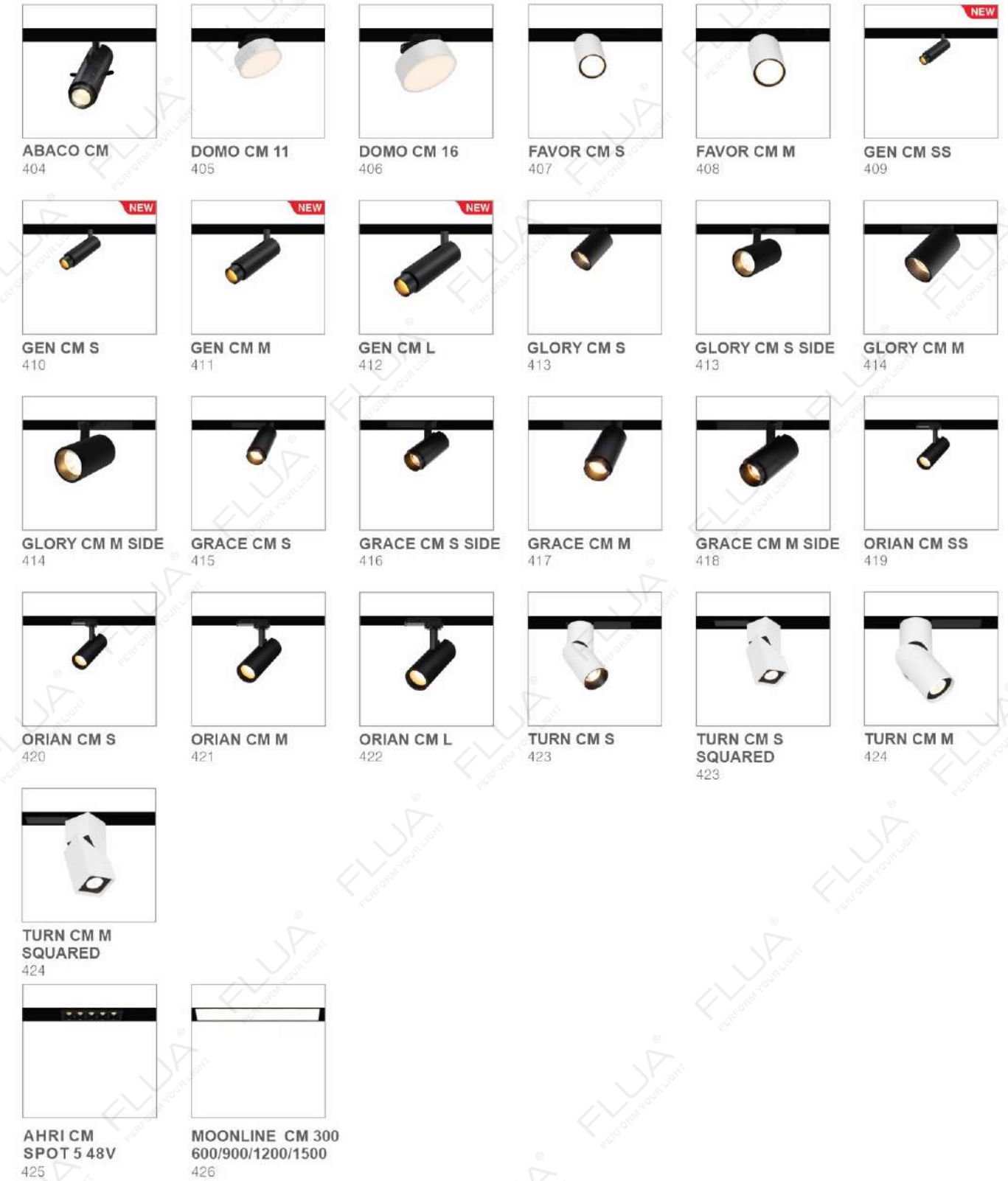
ARMO
443-450

306

MAGNETIC TRACK LIGHT (LUNA S)



MAGNETIC TRACK LIGHT (LUNA M)



ULTRA

ULTRA, FLUA new track system, consists of surface and recessed trimless two installation. through the buckle function and a variety of connectors, it can achieve the straight, arc, and circular space design applications requirements.

Dimming color & brightness by APP, can meet the requirement of home environment; External DALI system can meet the needs of commercial places for the point-to-point lighting control.

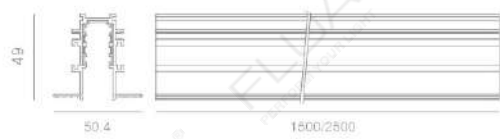
Limited spaces, inifited creativity. Extremely narrow, extremely powerful, ULTRA, will be the new leader in the track rail market.

CCC CE IP20 48VAC



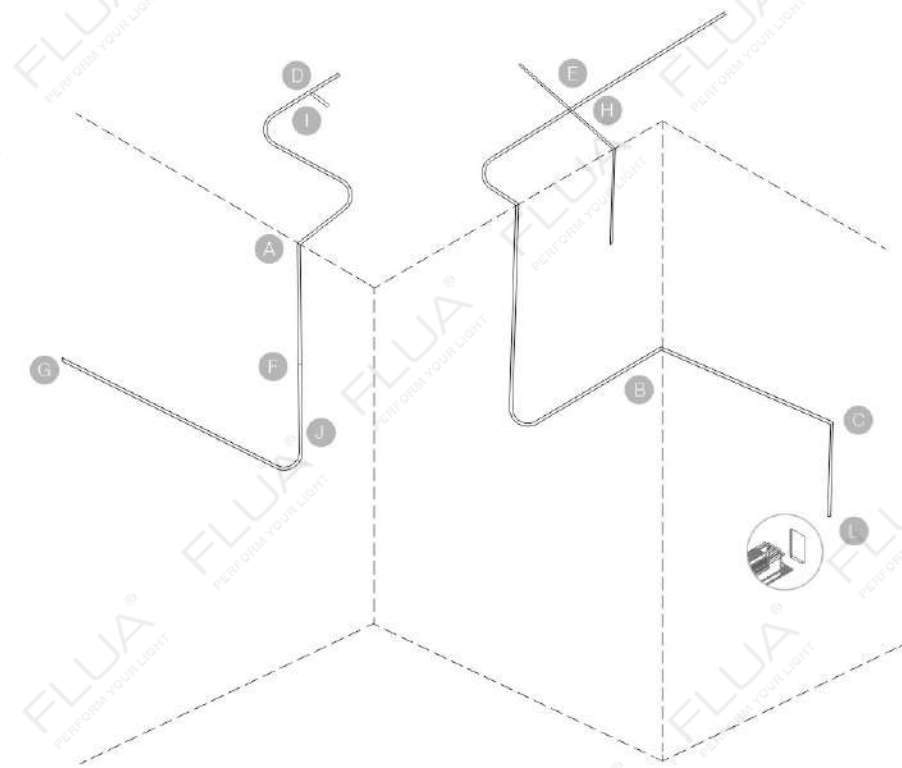
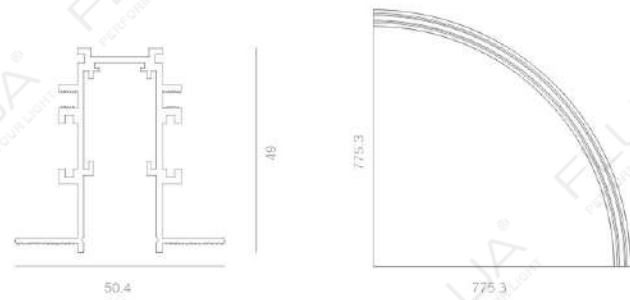
L1500/2500

003357/003354



IN R750

003462



A
DC-L1
003486



B
DC-L2
003487



C
DC-L3
003488



D
DC-L4
003489



E
DC-L5
003490



F
CONNECT
003352



G
CONNECT C0.5M
003351



H
CORNER A
003481



I
CORNER B
003615



J
R CONNECT C0.5M
003617



K
R CONNECT
003480

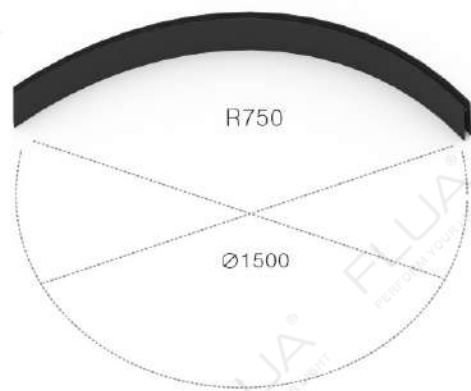


L
SIDE 1/SIDE 2
003353/003703



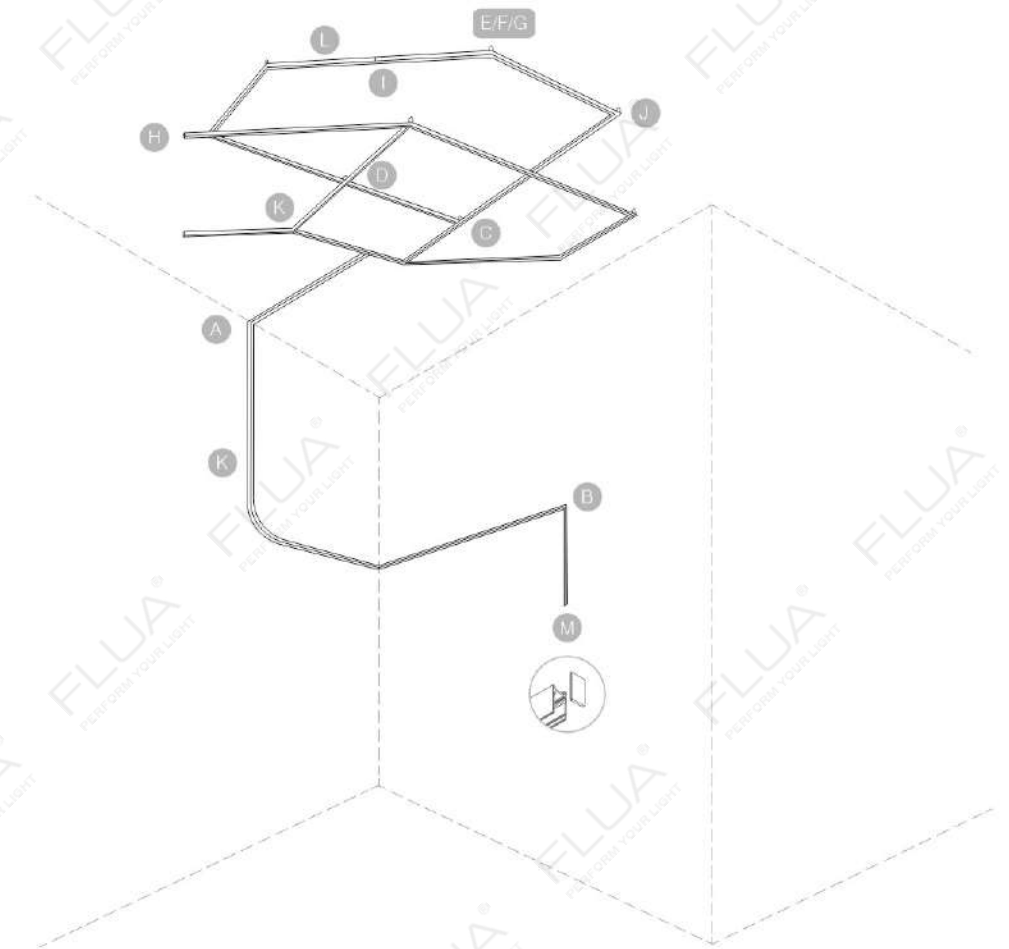
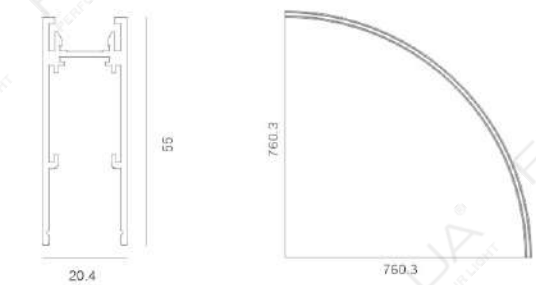
ON L1500/2500

003358/003355



ON R750

003463



- | | | | | | |
|--------------------------------|------------------------------|-------------------------------|-------------------------|-------------------------------|-------------------------------|
| | | | | | |
| A
ON DC-L2
003483 | B
ON DC-L1
003482 | C
ON DC-L3
003484 | D
ON DC-L4
003485 | E
ON CONNECTOR A
003587 | F
ON CONNECTOR B
003589 |
| | | | | | |
| G
ON FIX
003619 | H
CONNECT C0.5M
003351 | I
CONNECT
003352 | J
CORNER A
003481 | K
CORNER B
003615 | L
DRIVER C0.2M
003616 |
| | | | | | |
| N
R CONNECT C0.5M
003617 | O
R CONNECT
003480 | P
ON CONNECTOR C
003588 | | | |

SURFACE MOUNTED VERSION



315



A1
P ON
003697



A2
P IN
003698



B
P FIX
003491



C
CONNECT
003352



D
CONNECT C2M
003356



E
SIDE 1/SIDE 2
003353/003703



TRACK LIGHT

316



ATHENA CK R



COBIN CK 18 R

TRACK LIGHT

ATHENA CK R

LED POWER: 8.8W
 SYSTEM POWER: 9.3W
 LUMINAIRE LUMEN: 638LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø42*130mm
 HOLE SIZE: /



RECOMMEND: RECOMMEND:



ATHENA CK R

LED POWER: 8.5W
 SYSTEM POWER: 9.6W
 LUMINAIRE LUMEN: 390LM/2700K-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø42*130mm
 HOLE SIZE: /



RECOMMEND:



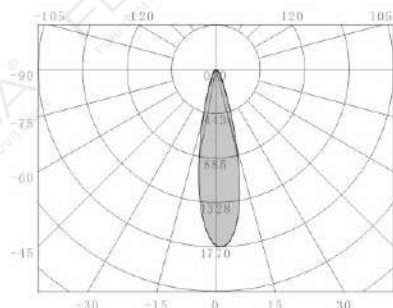
ANGLE 19° ANGLE 25° ANGLE 37°



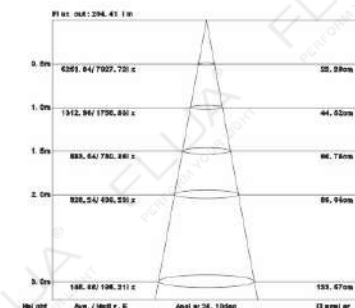
ANGLE 27°



8.8W 27° 3000K



8.8W 27° 3000K



COBIN CK 18 R

LED POWER: 5.3W
 SYSTEM POWER: 5.5W
 LUMINAIRE LUMEN: 100LM/2700K
 INPUT: 48V DC
 CRI: 80
 DIMENSION: Ø180*325mm
 HOLE SIZE: /



RECOMMEND:



ANGLE L



COBIN CK 18 R

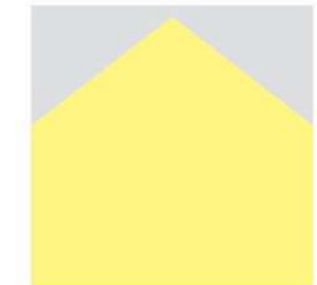
LED POWER: 5.5W
 SYSTEM POWER: 6.4W
 LUMINAIRE LUMEN: 100LM/2700-6000K
 INPUT: 48V DC
 CRI: 80
 DIMENSION: Ø180*325mm
 HOLE SIZE: /



RECOMMEND:



ANGLE L





COBIN CK 25 R



ELF CK R

TRACK LIGHT

COBIN CK 25 R

LED POWER: 5.9W
SYSTEM POWER: 6.4W
LUMINAIRE LUMEN: 100LM/2700K-6000K
INPUT: 48V DC
CRI: 80
DIMENSION: Ø248*325mm
HOLE SIZE: /



RECOMMEND:



DIM COLOR APP

COBIN CK 25 R

LED POWER: 5.3W
SYSTEM POWER: 5.9W
LUMINAIRE LUMEN: 100LM/2700K
INPUT: 48V DC
CRI: 80
DIMENSION: Ø248*325mm
HOLE SIZE: /



RECOMMEND:



DIM COLOR APP

ANGLE L

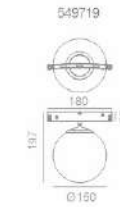


ANGLE L



ELF CK R

LED POWER: 5.3W
SYSTEM POWER: 7.5W
LUMINAIRE LUMEN: 312LM/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: Ø150mm
HOLE SIZE: /



RECOMMEND:



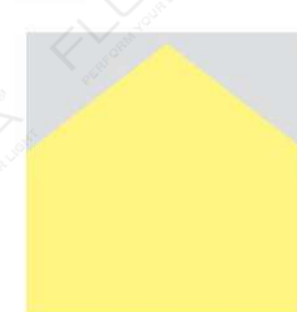
DIM COLOR APP

RECOMMEND:



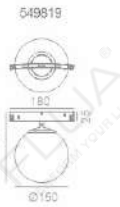
DALI

ANGLE L



ELF CK R

LED POWER: 5.6W
SYSTEM POWER: 6.9W
LUMINAIRE LUMEN: 303LM/2700-6500K
INPUT: 48V DC
CRI: 90
DIMENSION: Ø150mm
HOLE SIZE: /



RECOMMEND:



DIM COLOR APP



ELF CK PR



ELISA CK R 300

321

ELF CK PR

LED POWER: 5.6W
 SYSTEM POWER: 6.5W
 LUMINAIRE LUMEN: 303LM/2700-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



RECOMMEND:

 DIM COLOR APP

ELF CK PR

LED POWER: 5.3W
 SYSTEM POWER: 7.5W
 LUMINAIRE LUMEN: 312LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



RECOMMEND: **DALI**
 DIM COLOR APP

ANGLE L



ANGLE L



TRACK LIGHT

322

ELISA CK R 300

LED POWER: 20.6W
 SYSTEM POWER: 22.2W
 LUMINAIRE LUMEN: 1155LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø300*150mm
 HOLE SIZE: /



RECOMMEND: **DALI**
 DIM COLOR APP

ELISA CK R 300

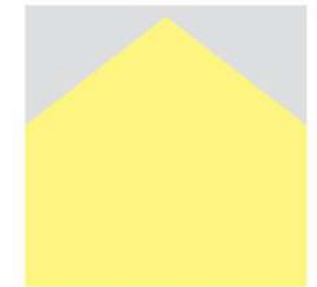
LED POWER: 21W
 SYSTEM POWER: 22.7W
 LUMINAIRE LUMEN: 1214LM/2700-6000K
 INPUT: 48V DC
 CRI: 80
 DIMENSION: Ø300*150mm
 HOLE SIZE: /



RECOMMEND:

 DIM COLOR APP

ANGLE L





FAIRY CK R

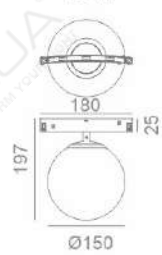


FAIRY CK P R

FAIRY CK R

LED POWER 5.3W
 SYSTEM POWER 7.5W
 LUMINAIRE LUMEN: 350LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /

550119



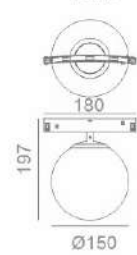
RECOMMEND: RECOMMEND:



FAIRY CK R

LED POWER 5.5W
 SYSTEM POWER 6W
 LUMINAIRE LUMEN: 230LM/2700K-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /

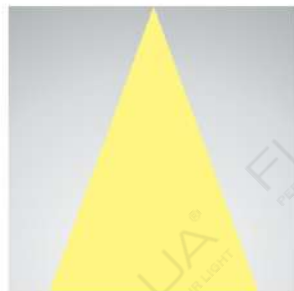
550219



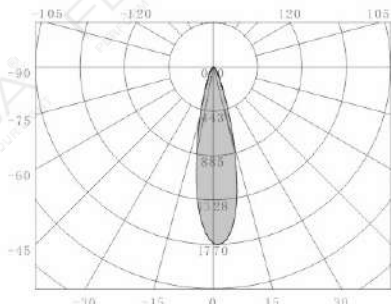
RECOMMEND:



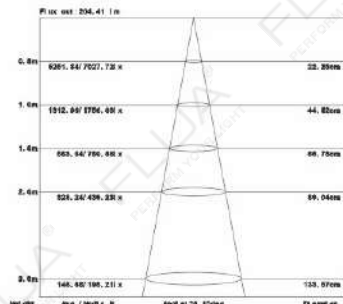
ANGLE 36°



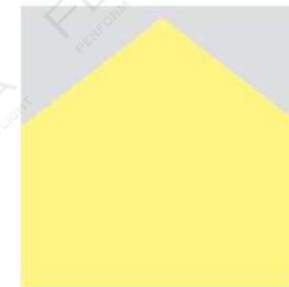
5.3W 36° 3000K



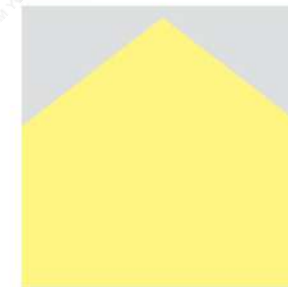
5.3W 36° 3000K



ANGLE



ANGLE





FORMULIA CK R 350



PROMEO CK R 200/300/400

TRACK LIGHT

FORMULIA CK R 350

LED POWER: 5.8W
 SYSTEM POWER: 7.4W
 LUMINAIRE LUMEN: 313LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø25*350mm
 HOLE SIZE: /



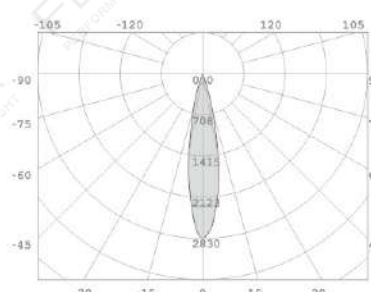
RECOMMEND: RECOMMEND:



ANGLE 20°



5.8W 20° 3000K

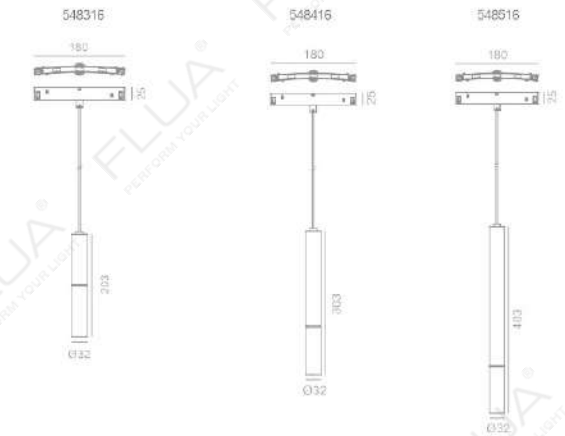


5.8W 20° 3000K

Height	Avg. Beam D.	Angle-Ø (Beam)	Diameter
0.5m	806.89/1090.23x	18.70m	81.70mm
1.0m	3205.08/2365.66x	36.35m	36.35mm
1.5m	688.57/261.58x	54.03m	54.03mm
2.0m	695.90/268.78x	72.69m	72.69mm
3.0m	229.84/261.78x	106.04m	106.04mm

PROMEO CK R 200/300/400

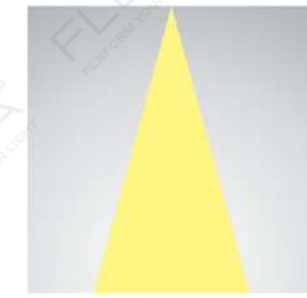
LED POWER: 3.5W
 SYSTEM POWER: 4.3W
 LUMINAIRE LUMEN: 78LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø32*203mm
 Ø32*303mm
 Ø32*403mm
 HOLE SIZE: /



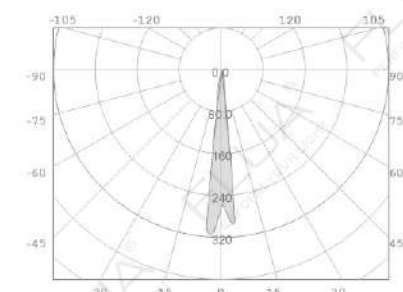
RECOMMEND: RECOMMEND:



ANGLE 12°



3.5W 12° 3000K



3.5W 12° 3000K

Height	Avg. Beam D.	Angle-Ø (Beam)	Diameter
0.5m	1776.80/2685.86x	14.86m	14.86mm
1.0m	693.47/261.58x	29.71m	29.71mm
1.5m	138.41/261.58x	44.56m	44.56mm
2.0m	92.27/261.58x	59.41m	59.41mm
3.0m	30.76/261.58x	89.11m	89.11mm



327

328

TRACK LIGHT





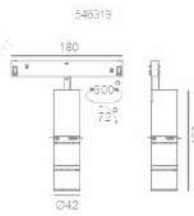
ABACO CK S

ELF CK

TRACK LIGHT

ABACO CK S

LED POWER: 6.2W
 SYSTEM POWER: 6.8W
 OUTPUT: 110Lm/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø42x220mm
 HOLE SIZE: /



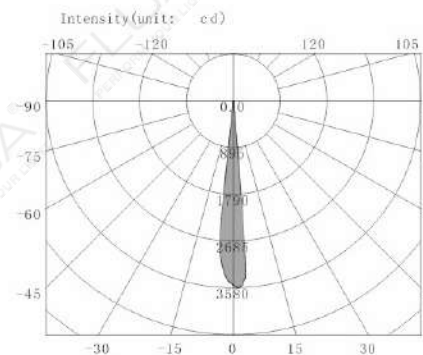
RECOMMEND: RECOMMEND:



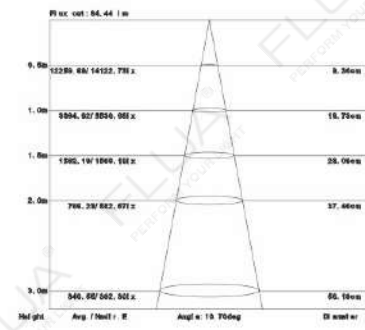
ANGLEA(12°-17°)



6.2W ANGLEA(12°-17°) 3000K



6.2W ANGLEA(12°-17°) 3000K



ELF CK

LED POWER: 5.3W
 SYSTEM POWER: 7.5W
 SYSTEM OUTPUT: 312Lm/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



RECOMMEND: RECOMMEND:



ANGLE L



ELF CK

LED POWER: 5.5W
 SYSTEM POWER: 6.5W
 SYSTEM OUTPUT: 300Lm/2700-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



RECOMMEND:



ANGLE L





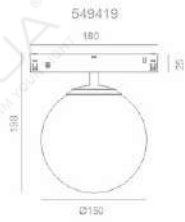
FAIRY CK



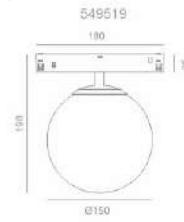
GEN CK SS

TRACK LIGHT

FAIRY CK
 LED POWER: 5.3W
 LED LUMEN: 549Lm
 SYSTEM POWER: 7.5W
 SYSTEM OUTPUT: 350LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



FAIRY CK
 LED POWER: 5.5W
 LED LUMEN: 440Lm
 SYSTEM POWER: 6W
 SYSTEM OUTPUT: 230LM/2700-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



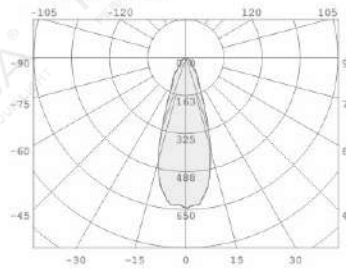
RECOMMEND:

RECOMMEND:

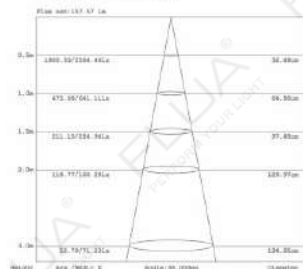
ANGLE 36°



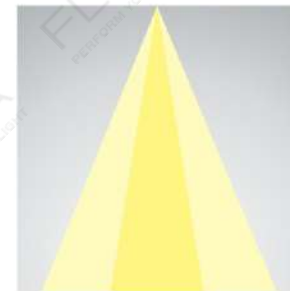
4.6W 36° 3000K



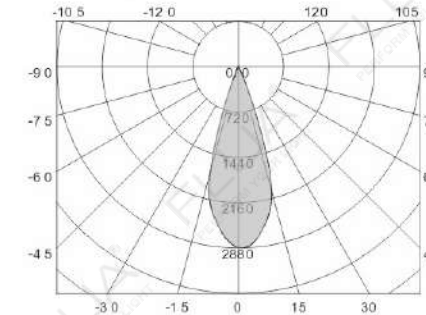
4.6W 36° 3000K



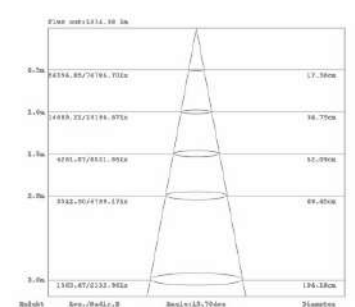
ANGLE(19°-40°)



7W 19-40° 3000K



7W 19-40° 3000K





GEN CKS

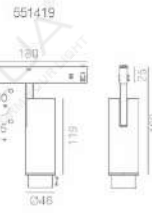


GEN CKM

TRACK LIGHT

GEN CKS

LED POWER: 10.7W
 SYSTEM POWER: 11.6W
 SYSTEM OUTPUT: 275LM/3000K
 INPUT: 48Vdc
 CRI: 90
 DIMENSION: Ø46*170mm
 HOLE SIZE: /



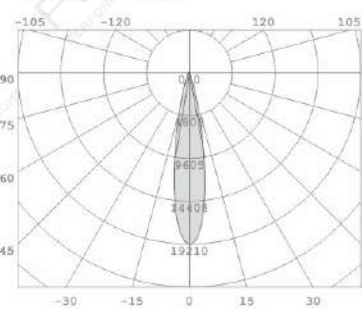
RECOMMEND: RECOMMEND:



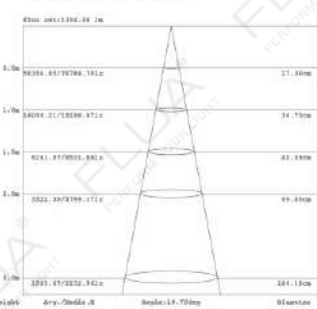
ANGLEA(19°-40°)



10.7W 19-40° 3000K

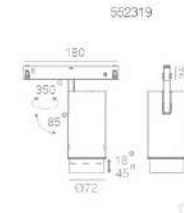


10.7W 19-40° 3000K



GEN CKM

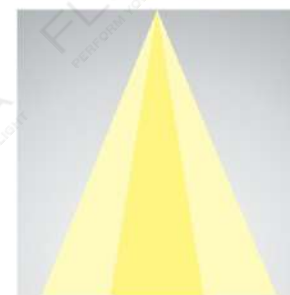
LED POWER: 14.2W
 SYSTEM POWER: 15.4W
 LUMINAIRE LUMEN: 585LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø72*130mm
 HOLE SIZE: /



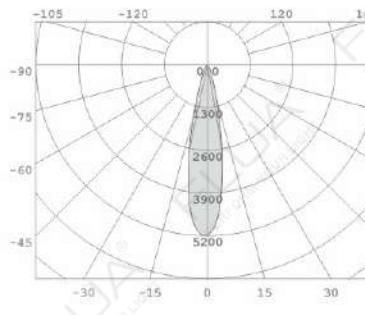
RECOMMEND: RECOMMEND:



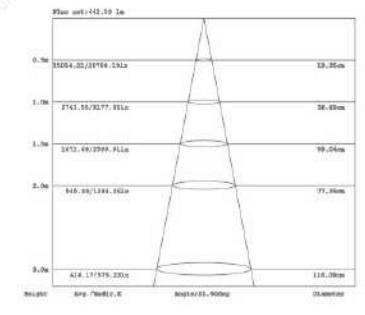
ANGLEA(18°-45°)



14.5W 18-45° 3000K



14.5W 18-45° 3000K





GEN CK L

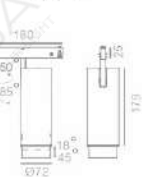


ORIAN CK XS

GEN CK L

LED POWER 21.7W
 SYSTEM POWER 23.5W
 LUMINAIRE LUMEN 839LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION Ø72*179mm
 HOLE SIZE: /

552619



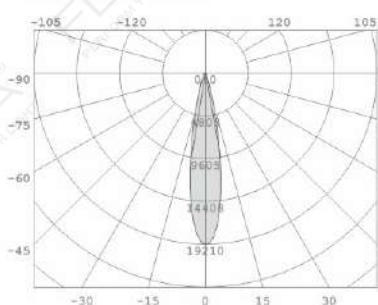
RECOMMEND: RECOMMEND:



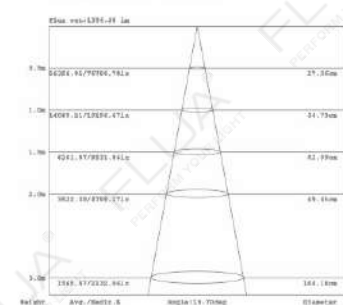
ANGLE(18°-45°)



21.6W 18-45° 3000K



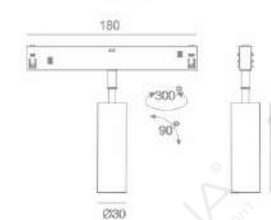
21.6W 18-45° 3000K



ORIAN CK XS

LED POWER 4W
 SYSTEM POWER 5W
 OUTPUT: 223LM/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION Ø30*97mm
 HOLE SIZE: /

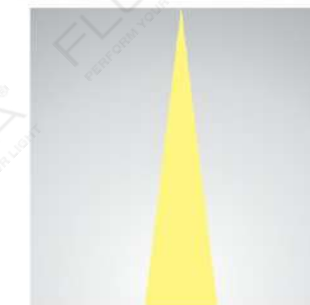
542211



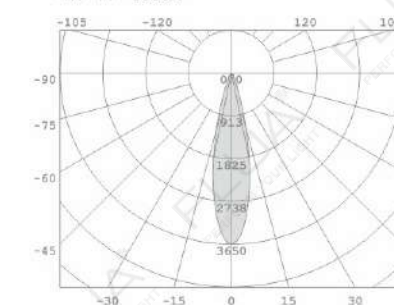
RECOMMEND: RECOMMEND:



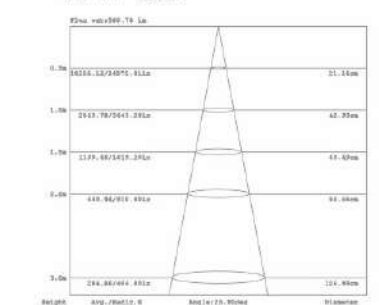
ANGLE 14°



4W 14° 3000K



4W 14° 3000K





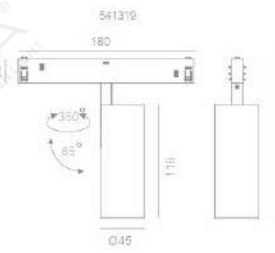
ORIAN CK SS



ORIAN CK M

ORIAN CK SS

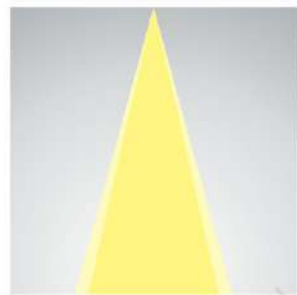
LED POWER: 7W
 SYSTEM POWER: 7.2W
 OUTPUT: 610LM/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø45*116mm
 HOLE SIZE: /



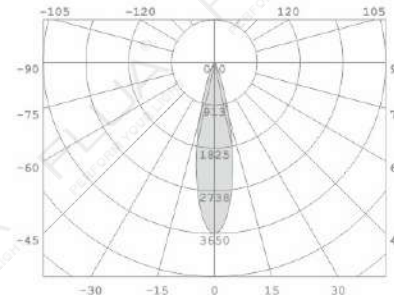
RECOMMEND: RECOMMEND:



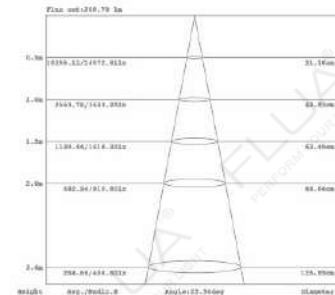
ANGLE 24°



7W 24° 3000K



7W 24° 3000K



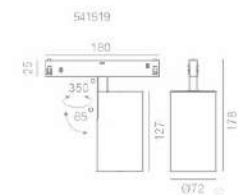
OTHER VERSIONS:



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ORIAN CK M

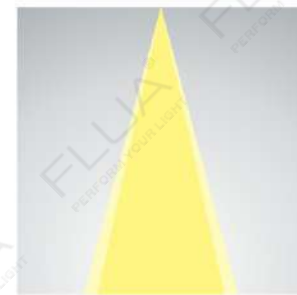
LED POWER: 18W
 SYSTEM POWER: 18.8W
 OUTPUT: 1530LM/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø72*127*178mm
 HOLE SIZE: /



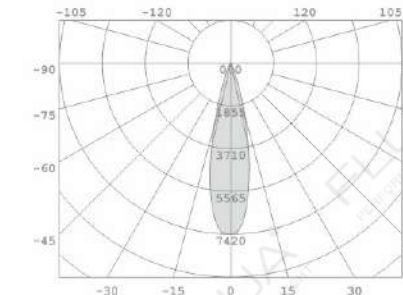
RECOMMEND: RECOMMEND:



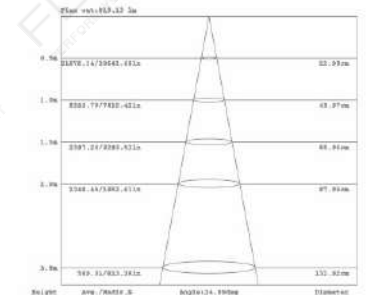
ANGLE 25°



18W 25° 3000K



18W 25° 3000K



OTHER VERSIONS:



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ORIAN CK L

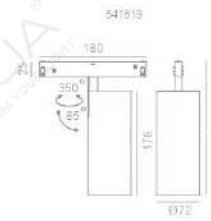


ORIAN CK SS NB

TRACK LIGHT

ORIAN CK L

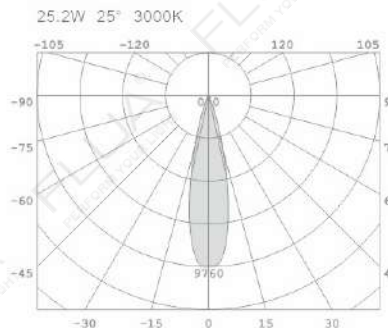
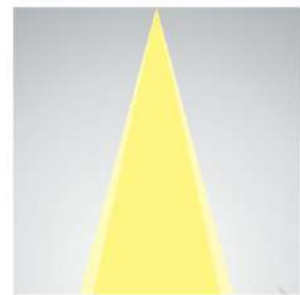
LED POWER 25.2W
 SYSTEM POWER 26.6W
 OUTPUT: 1940LM/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø72*178*227mm
 HOLE SIZE: /



RECOMMEND: RECOMMEND:



ANGLE 25°



25.2W 25° 3000K

Beam Diameter (mm)	Beam Angle (°)	Beam Diameter (mm)
31.40mm	0°	31.40mm
44.40mm	15°	44.40mm
57.40mm	30°	57.40mm
70.40mm	45°	70.40mm
83.40mm	60°	83.40mm
96.40mm	75°	96.40mm
109.40mm	90°	109.40mm

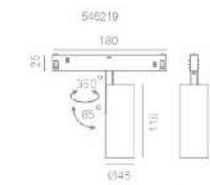
OTHER VERSIONS:



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ORIAN CK SS NB

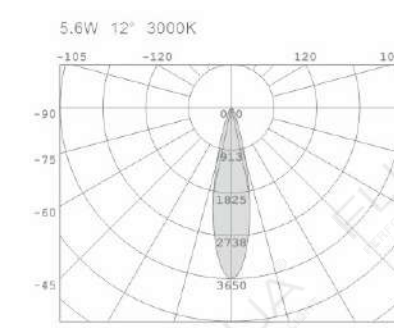
LED POWER 5.6W
 SYSTEM POWER 5.8W
 OUTPUT: 330LM/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø45*116mm
 HOLE SIZE: /



RECOMMEND:



ANGLE 12°



5.6W 12° 3000K

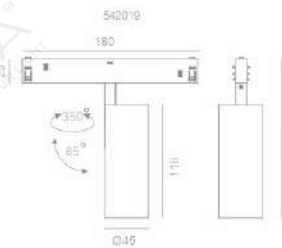
Beam Diameter (mm)	Beam Angle (°)	Beam Diameter (mm)
11.40mm	0°	11.40mm
15.40mm	15°	15.40mm
19.40mm	30°	19.40mm
23.40mm	45°	23.40mm
27.40mm	60°	27.40mm
31.40mm	75°	31.40mm
35.40mm	90°	35.40mm

ORIAN CK SS DO

ORIAN CK M DO

ORIAN CK SS DO

LED POWER: 9.6W
 SYSTEM POWER: 10.6W
 OUTPUT: 348lm/2700-6500K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø45*116mm
 HOLE SIZE: /

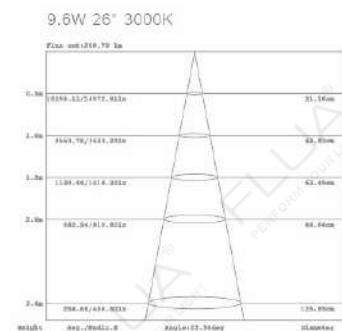
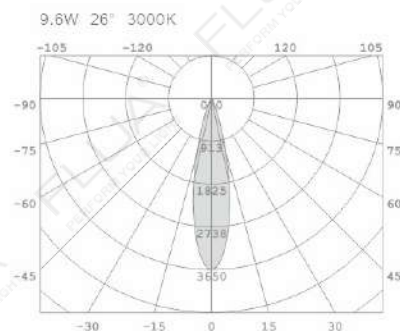
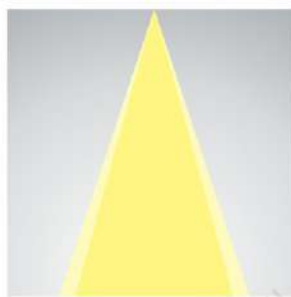


RECOMMEND:



DIM COLOR APP

ANGLE 26°



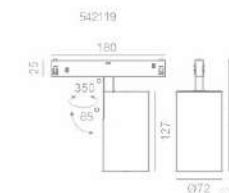
OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

ORIAN CK M DO

LED POWER: 19.8W
 SYSTEM POWER: 20.8W
 OUTPUT: 1170lm/2700-6500K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø72*127*178mm
 HOLE SIZE: /

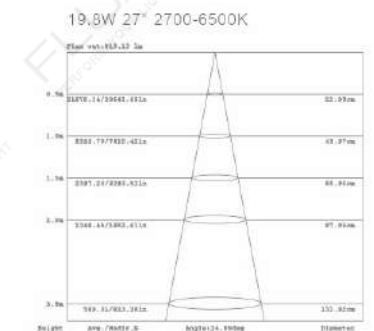
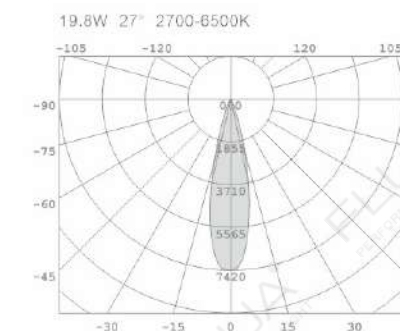


RECOMMEND:



DIM COLOR APP

ANGLE 27°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative

AHRI CK SPOT 12

AHRI CK SPOT 24

AHRI CK SPOT 36

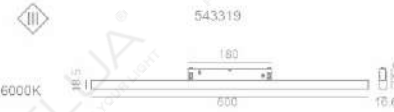
AHRI CK SPOT 12

LED POWER: 6.0W
 SYSTEM POWER: 8.1W
 LUMINAIRE LUMEN: 165LM/2700K-6000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 300*18.5*16.6mm
 HOLE SIZE: /



AHRI CK SPOT 24

LED POWER: 13.3W
 SYSTEM POWER: 14.4W
 LUMINAIRE LUMEN: 360LM/2700K-6000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 600*18.5*16.6mm
 HOLE SIZE: /



AHRI CK SPOT 36

LED POWER: 20W
 SYSTEM POWER: 21.5W
 LUMINAIRE LUMEN: 506LM/2700K-6000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 900*18.5*16.6mm
 HOLE SIZE: /



RECOMMEND:



DIM COLOR APP

RECOMMEND:



DIM COLOR APP

RECOMMEND:

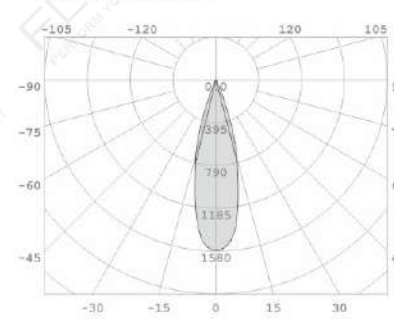


DIM COLOR APP

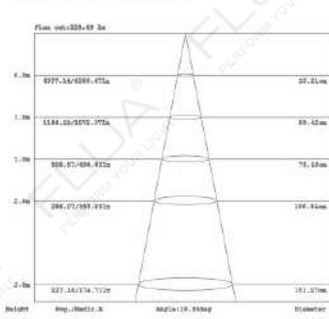
ANGLE 28°



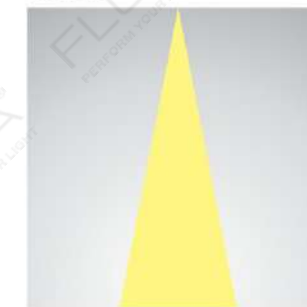
6.6W 26° 2700-6000K



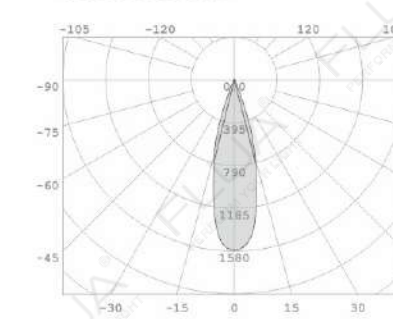
6.6W 26° 2700-6000K



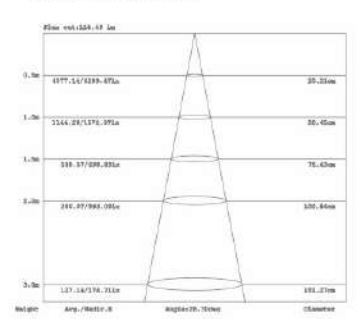
ANGLE 26°



6.6W 26° 2700-6000K



6.6W 26° 2700-6000K



LYNX CK 600 DO

LYNX CK 1200 DO

LYNX CK 1800 DO

LYNX CK 600 DO

LED POWER:6.8W
SYSTEM POWER:7.9W
OUTPUT: 914Lm/2700-6500K
INPUT:48VDC
CRI: 80
DIMENSION: Ø30*610mm
HOLE SIZE: /

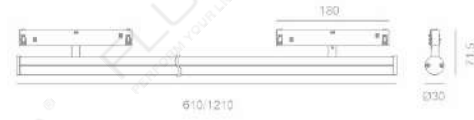


LYNX CK 1200 DO

LED POWER:13.6W
SYSTEM POWER:14.9W
OUTPUT: 1456Lm/2700-6500K
INPUT:48VDC
CRI: 80
DIMENSION: Ø30*1210mm
HOLE SIZE: /



544114AP 544214AP

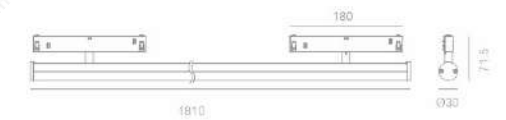


LYNX CK 1800 DO

LED POWER:20.5W
SYSTEM POWER:21.8W
OUTPUT: 1750Lm/2700-6500K
INPUT:48VDC
CRI: 80
DIMENSION: Ø30*1810mm
HOLE SIZE: /



544314AP



RECOMMEND:



DIM COLOR APP

RECOMMEND:

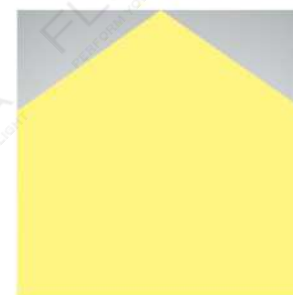


DIM COLOR APP

ANGLE L



ANGLE L



MOONLINE CK

SHINY CK ON P 300 DO

347

MOONLINE CK 300 / 600 / 900

CRI: 90
INPUT: 48V DC

ITEM CODE	POWER	SIZE	OUTPUT
542314A P	8.3W	300*43.5*16.5mm	200Lm/3000K
542414A P	15.5W	584*43.5*16.5mm	440Lm/3000K
542514A P	23.4W	872*43.5*16.5mm	615Lm/3000K



RECOMMEND:



ANGLE L



348

SHINY CK ON P 300 DO

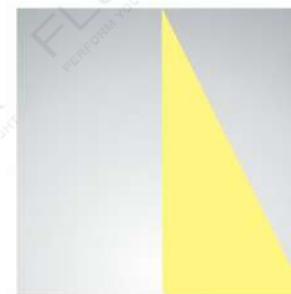
LED POWER: 5.9W
 SYSTEM POWER: 5W
 LUMINAIRE LUMEN: 195Lm/2700-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 301*60*16.5mm
 HOLE SIZE: /



RECOMMEND:



ANGLE P





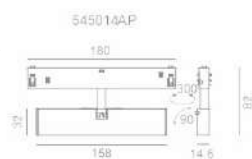
SHINY CK ON 5 DO

SHINY CK ON 10 DO

349

SHINY CK ON 5 DO

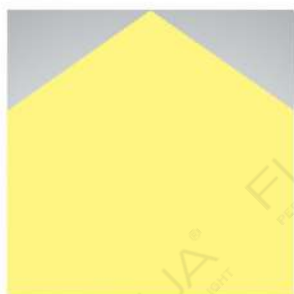
LED POWER: 3.9W
 SYSTEM POWER: 5.3W
 LUMINAIRE LUMEN: 146LM/2700-6500K
 INPUT: 48V DC
 CRI: 80
 DIMENSION: 158*32*14.8mm
 HOLE SIZE: /



RECOMMEND:



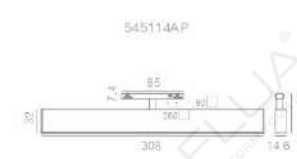
ANGLE L



350

SHINY CK ON 10 DO

LED POWER: 8.8W
 SYSTEM POWER: 9.9W
 LUMINAIRE LUMEN: 318LM/2700-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 308*32*14.6mm
 HOLE SIZE: /



RECOMMEND:



ANGLE L



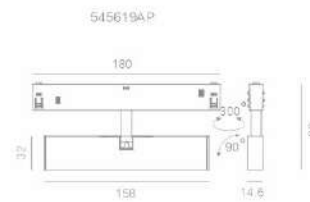


SHINY CK ON SPOT 5 DO

SHINY CK ON SPOT 10 DO

SHINY CK ON SPOT 5 DO

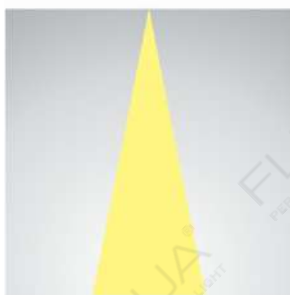
LED POWER: 4.3W
 SYSTEM POWER: 5W
 LUMINAIRE LUMEN: 250LM/2700-6000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 188*32*14.6mm
 HOLE SIZE: /



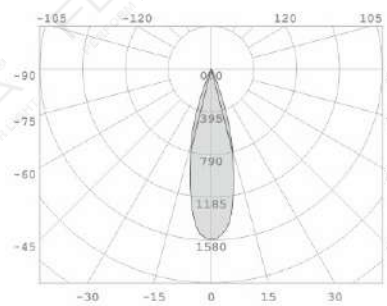
RECOMMEND:



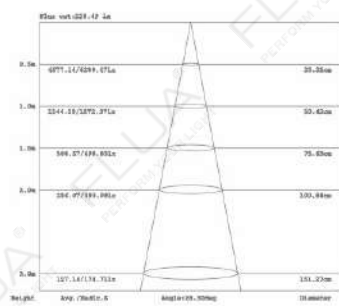
ANGLE 30°



4.3W 30° 2700-6000K

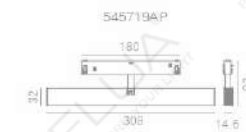


4.3W 30° 2700-6000K



SHINY CK ON SPOT 10 DO

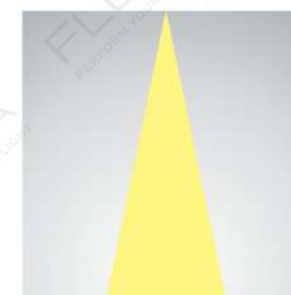
LED POWER: 9W
 LED LUMEN: 1000LM
 LUMINAIRE LUMEN: 587LM/2700-6000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 308*14.6*60mm
 HOLE SIZE: /



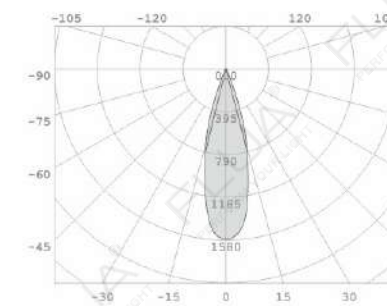
RECOMMEND:



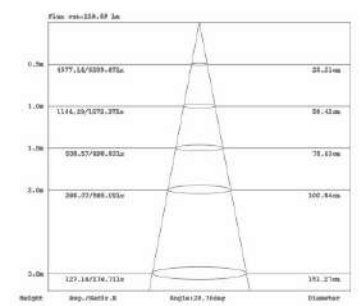
ANGLE 31°



10W 31° 2700-6000K



10W 31° 2700-6000K





ATHENA CK



ATHENA CK P

353

ATHENA CK

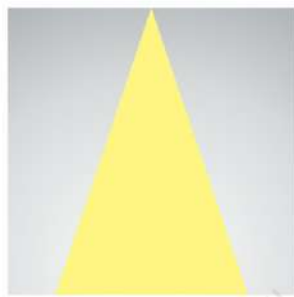
LED POWER: 7.9W
 SYSTEM POWER: 9.3W
 LUMINAIRE LUMEN: 638LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø42*130mm
 HOLE SIZE: /



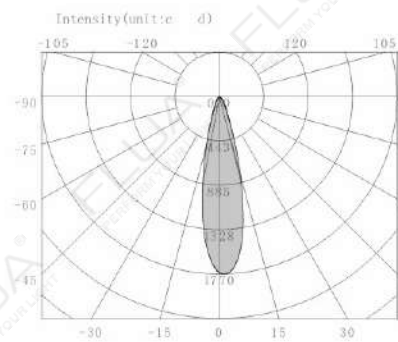
RECOMMEND: RECOMMEND:



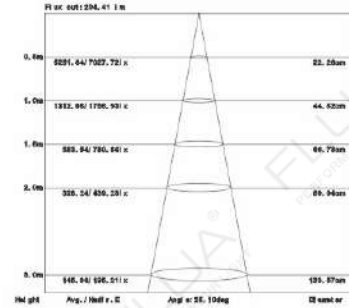
ANGLE 27°



7.9W 27° 3000K



7.9W 27° 3000K



TRACK LIGHT

354

ATHENA CK P

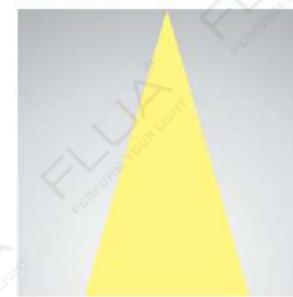
LED POWER: 8.6W
 SYSTEM POWER: 9.6W
 LUMINAIRE LUMEN: 390LM/2700-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø42*130mm
 HOLE SIZE: /



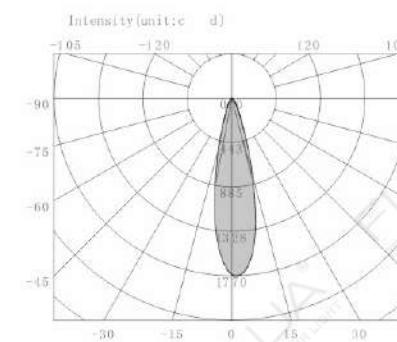
RECOMMEND:



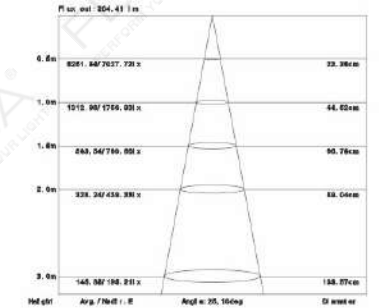
ANGLE 25°



7.9W 27° 3000K



7.9W 27° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



COBIN CK 18



COBIN CK 25

TRACK LIGHT

COBIN CK 18

LED POWER: 5.3W
SYSTEM POWER: 6.4W
LUMINAIRE LUMEN: 100LM/2700-6000K
INPUT: 48V DC
CRI: 80
DIMENSION: Ø180*325mm
HOLE SIZE: 7



RECOMMEND:



DIM COLOR APP

COBIN CK 18

LED POWER: 5.3W
SYSTEM POWER: 5.9W
LUMINAIRE LUMEN: 100LM/2700K
INPUT: 48V DC
CRI: 80
DIMENSION: Ø180*325mm
HOLE SIZE: 7



RECOMMEND:



DIM COLOR APP

RECOMMEND:



DALI

COBIN CK 25

LED POWER: 5.5W
SYSTEM POWER: 6.4W
SYSTEM OUTPUT: 100LM/2700-6000K
INPUT: 48VDC
CRI: 80
DIMENSION: Ø248*325mm



RECOMMEND:



DIM COLOR APP

COBIN CK 25

LED POWER: 5.3W
SYSTEM POWER: 5.5W
SYSTEM OUTPUT: 100LM/2700-6000K
INPUT: 48VDC
CRI: 80
DIMENSION: Ø248*325mm



RECOMMEND:



DIM COLOR APP

RECOMMEND:



DALI

ANGLE L



ANGLE L



ANGLE L



ANGLE L





ELISA CK 300



ELISA CK P 300



ELF CK P

ELISA CK 300

LED POWER: 20.6W
SYSTEM POWER: 22.2V
LUMINAIRE LUMEN: 1155LM/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: Ø300*150mm
HOLE SIZE: /



RECOMMEND: RECOMMEND:



ANGLE L



ELISA CK P 300

LED POWER: 21.5W
SYSTEM POWER: 22.7W
LUMINAIRE LUMEN: 1320LM/2700-6000K
INPUT: 48V DC
CRI: 80
DIMENSION: Ø300*180mm
HOLE SIZE: /



RECOMMEND:



ANGLE L



ELF CK P

LED POWER: 5.3W
LED LUMEN: 549Lm
SYSTEM POWER: 7.5W
SYSTEM OUTPUT: 312Lm/3000K
INPUT: 48VDC
CRI: 90
DIMENSION: Ø150mm
HOLE SIZE: /



RECOMMEND: RECOMMEND:



ANGLE L



ELF CK P

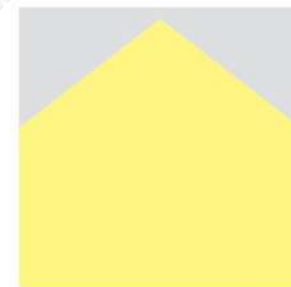
LED POWER: 5.5W
LED LUMEN: 620Lm
SYSTEM POWER: 6.5W
SYSTEM OUTPUT: 300Lm/2700-6500K
INPUT: 48VDC
CRI: 90
DIMENSION: Ø150mm
HOLE SIZE: /



RECOMMEND:



ANGLE L





FAIRY CK P



FLASH CK

FAIRY CK P

LED POWER: 5.3W
 LED LUMEN: 549Lm
 SYSTEM POWER: 7.5W
 LUMINAIRE LUMEN: 350LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



RECOMMEND: RECOMMEND:



FAIRY CK P

LED POWER: 5.9W
 LED LUMEN: 440Lm
 SYSTEM POWER: 6.9W
 LUMINAIRE LUMEN: 280LM/2700-6500K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



RECOMMEND: RECOMMEND:



FLASH CK

LED POWER: 20.8W
 SYSTEM POWER: 21.5W
 SYSTEM OUTPUT: 964LM/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø16*15*1552mm
 HOLE SIZE: /



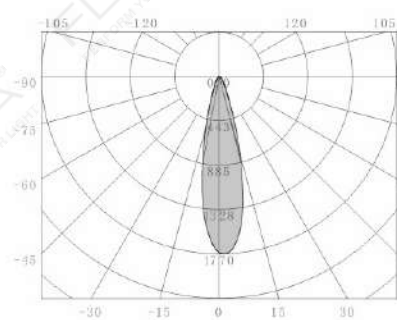
RECOMMEND:



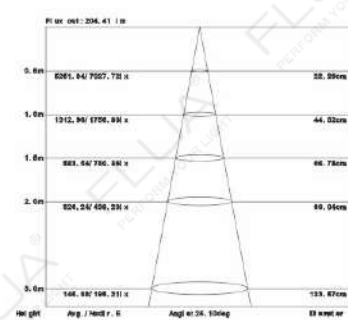
ANGLE 36°



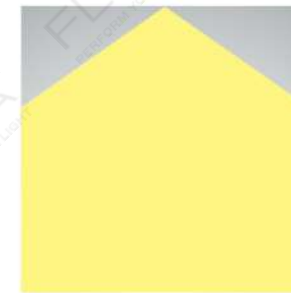
5.3W 36° 3000K



5.3W 36° 3000K



ANGLE L





FORMULIA CK P 350



HOPPER CK S/M



HOPPER CK M

FORMULIA CK P 350

LED POWER: 5.8W
 SYSTEM POWER: 7.4W
 SYSTEM OUTPUT: 325LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø25*350mm
 HOLE SIZE: /



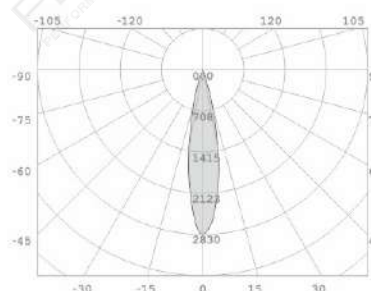
RECOMMEND: RECOMMEND:



ANGLE 20°



5.8W 20° 3000K



5.8W 20° 3000K



HOPPER CK S

LED POWER: 6.7W
 SYSTEM POWER: 8.5W
 SYSTEM OUTPUT: 335LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø200*300mm
 HOLE SIZE: /



RECOMMEND: RECOMMEND:



ANGLE L



HOPPER CK M

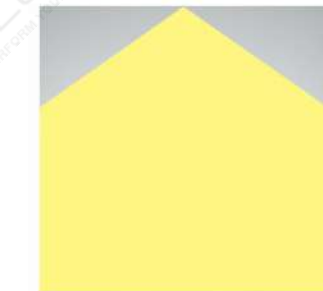
LED POWER: 14W
 SYSTEM POWER: 15W
 SYSTEM OUTPUT: 616LM/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø300*245mm
 HOLE SIZE: /



RECOMMEND: RECOMMEND:



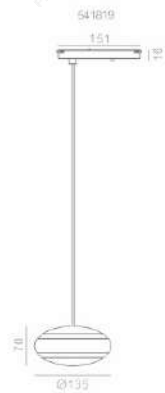
ANGLE L





LISSO CK

LISSO CK
LED POWER: 13.8W
SYSTEM POWER: 15.2W
OUTPUT: 676lm/3000K
CRI: 90
INPUT: 48VDC
DIMENSION: Ø135*70mm
HOLE SIZE: 7



RECOMMEND: RECOMMEND:



ANGLE L



MELA CK

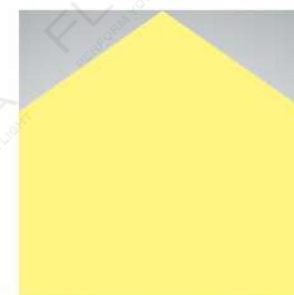
MELA CK
LED POWER: 14.9W
SYSTEM POWER: 15.3W
OUTPUT: 506lm/3000K
INPUT: 48VDC
CRI: 90
DIMENSION: Ø151*138mm
HOLE SIZE: 7



RECOMMEND: RECOMMEND:



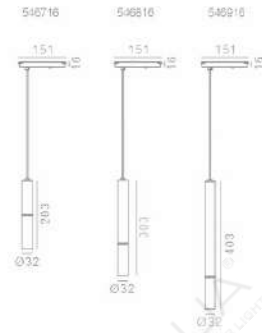
ANGLE L





PROMEO CK P 200 / P 300 / P 400

LED POWER 3.5W
 SYSTEM POWER 4.3W
 OUTPUT: 78lm/3000K
 INPUT 48VDC
 CRI: 90
 DIMENSION: Ø32*203mm
 Ø32*303mm
 Ø32*403mm
 HOLE SIZE 7



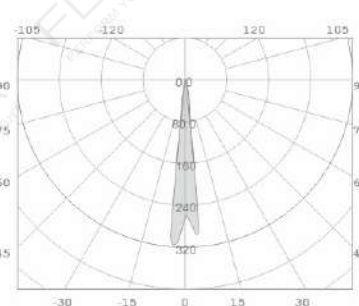
RECOMMEND: RECOMMEND:



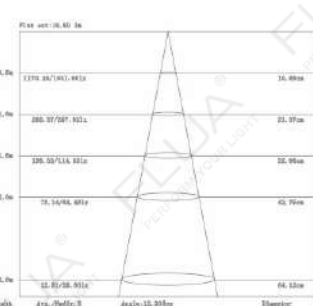
ANGLE 12°



4.3W 12° 3000K



4.3W 12° 3000K

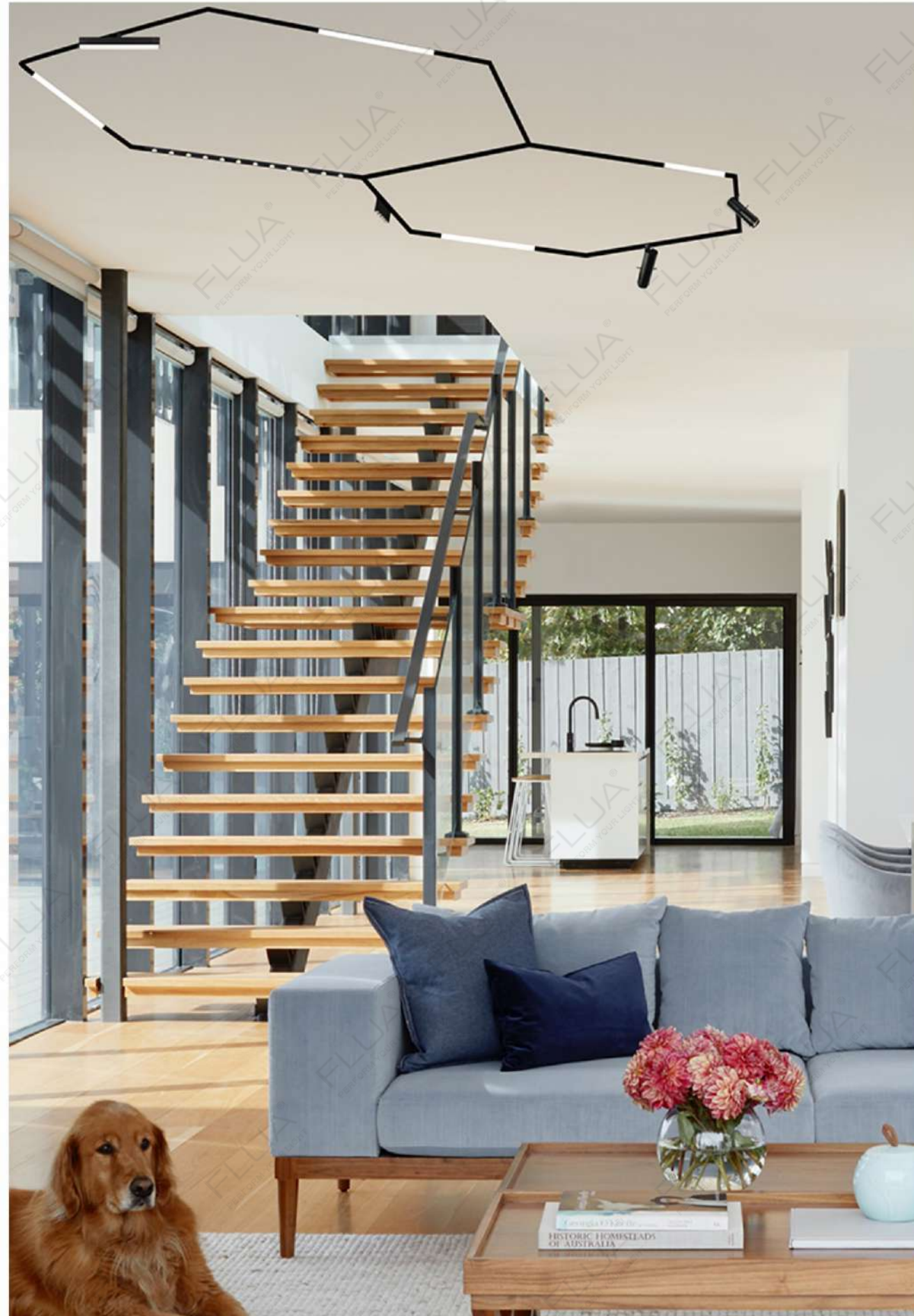




367

368

TRACK LIGHT



369



TRACK LIGHT

370

LUNA S/M (48V)

LUNA is compact lighting track system with magnetically installed luminaires. LUNA provides great choices for designers and architectures to simply change the light direction from the wall to the ceiling and back, blurring the borders and creating new magnificent spaces and incredibly unique atmosphere.

Wide choice of luminaires, with their sharp minimalist design, enables to provide elegance and style for any project, as long as magnetic installation makes it easy to change the light of the room.

© CE IP20 48VAC



S TRACK



ON TRACK



DC-24/48-L1
001374



DC-24/48-L2
001375



DC-24/48-L3
001376



DC-24/48-I
001377



ON-DC-24/48-L1
001586



ON-DC-24/48-L2
001587



ON-DC-24/48-L3
001589

FEED	MODEL	CODE	SIZE
	DC-24/48-0.5M	001569	500mm
	DC-24/48-1M	001290	1000mm
	DC-24/48-1.5M	001291	1500mm
	DC-24/48-2M	001292	2000mm
	DC-24/48-2.5M	001293	2500mm

INTERMEDIATE	MODEL	CODE	SIZE
	DC-24/48C-0.5M	001570	500mm
	DC-24/48C-1M	001297	1000mm
	DC-24/48C-1.5M	001298	1500mm
	DC-24/48C-2M	001299	2000mm
	DC-24/48C-2.5M	001300	2500mm

FEED	MODEL	CODE	SIZE
	ON-DC-24-0.5M	001584	500mm
	ON-DC-24-1M	001574	1000mm
	ON-DC-24-1.5M	001575	1500mm
	ON-DC-24-2M	001576	2000mm
	ON-DC-24-2.5M	001577	2500mm

INTERMEDIATE	MODEL	CODE	SIZE
	ON-DC-24C-0.5M	001585	500mm
	ON-DC-24C-1M	001579	1000mm
	ON-DC-24C-1.5M	001580	1500mm
	ON-DC-24C-2M	001581	2000mm
	ON-DC-24C-2.5M	001582	2500mm

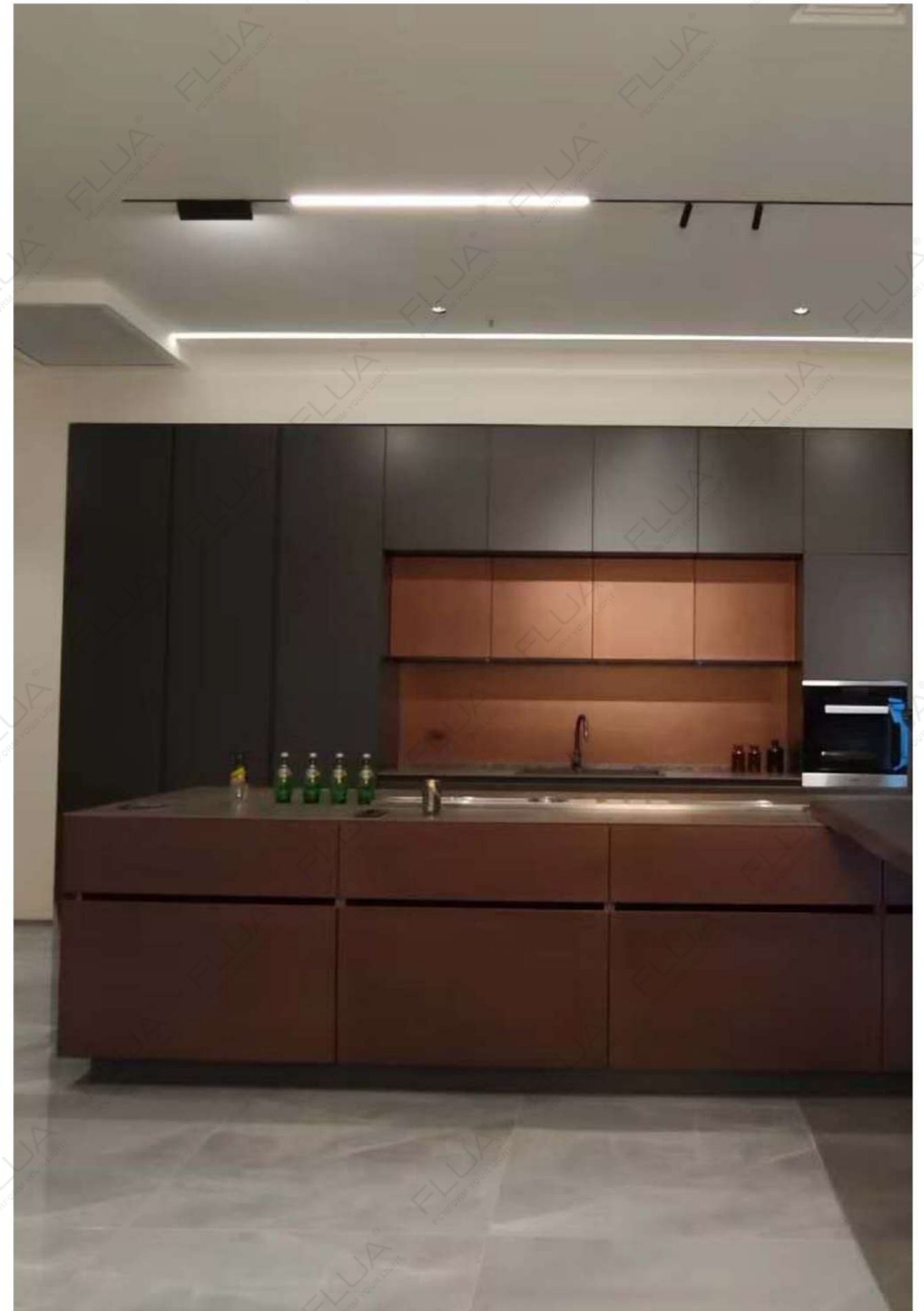
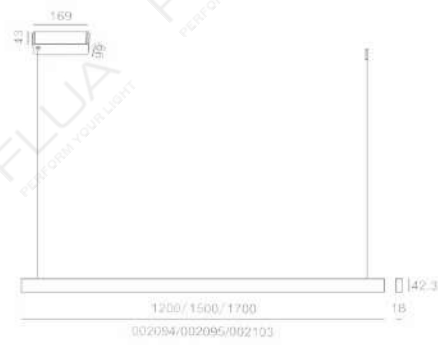


375

P

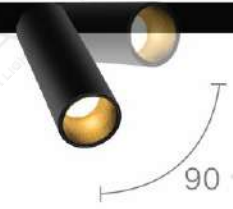
LUNA CP 48V

INPUT: 100-240V/AC, 50/60Hz

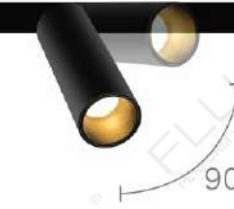


TRACK LIGHT

376



ARCA CS SPOT 7

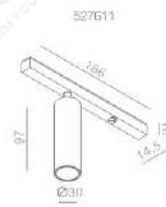


ARCA CS SPOT 10

377

ARCA CS SPOT 7

LED POWER: 5.4W
 LED OUTPUT: 457lm
 SYSTEM POWER: 6.8W
 SYSTEM OUTPUT: 380lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\Phi 30 \times 125 \times 186$ mm
 HOLE SIZE: 7

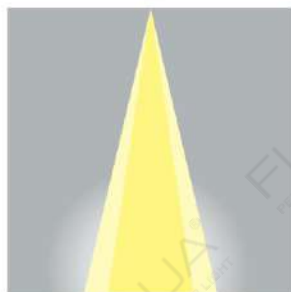


RECOMMEND

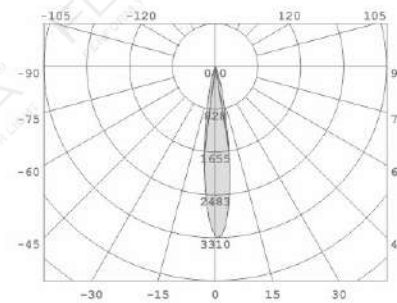


ON/OFF

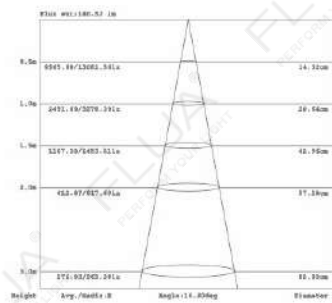
ANGLE 14



5.4W 14 3000K



5.4W 14 3000K



TRACK LIGHT

378

ARCA CS SPOT 10

LED POWER: 8.4W
 LED OUTPUT: 640lm
 SYSTEM POWER: 9.7W
 SYSTEM OUTPUT: 420lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\Phi 30 \times 97 \times 186$ mm
 HOLE SIZE: 7

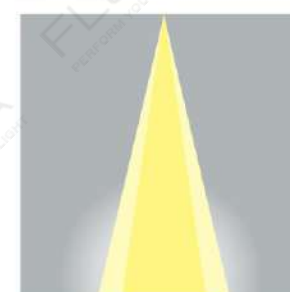


RECOMMEND

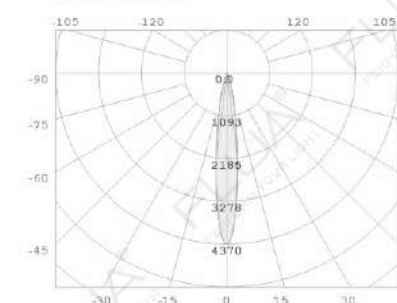


ON/OFF

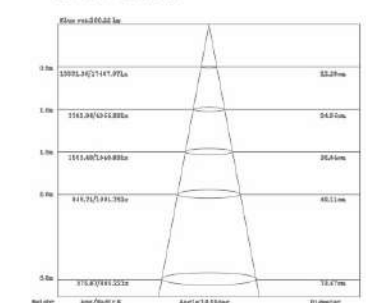
ANGLE 14



8.4W 14 3000K



8.4W 14 3000K





ARCA CS SPOT 12



ELF CS

TRACK LIGHT

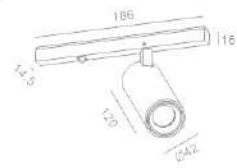
379

ARCA CS SPOT 12

LED POWER: 10.8W
LED OUTPUT: 999Lm
SYSTEM POWER: 11.6W
SYSTEM OUTPUT: 683Lm/3000K
INPUT: 48VDC
CRI: 90
DIMENSION: Ø42*120*186mm
HOLE SIZE: /



522015

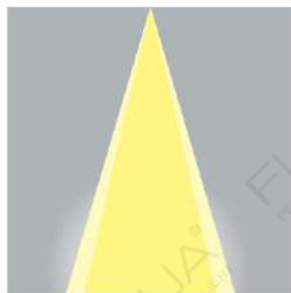


RECOMMEND

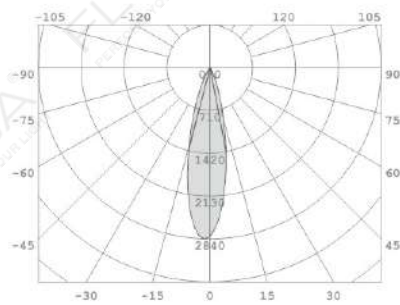


ON/OFF

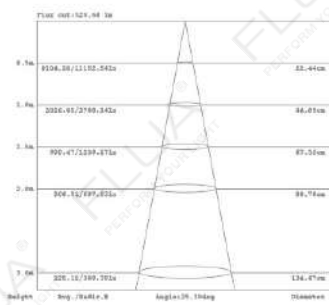
ANGLE 28°



10.8W 26° 3000K



10.8W 26° 3000K

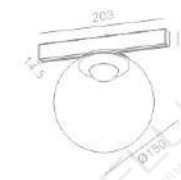


380

ELF CS

LED POWER: 7.5W
CRI: 90
SYSTEM POWER: 7.9W
SYSTEM OUTPUT: 421Lm/3000K
INPUT: 48VDC
DIMENSION: 203*150*190mm
HOLE SIZE: /

523619E



RECOMMEND



ON/OFF

ANGLE





FAVOR CS S

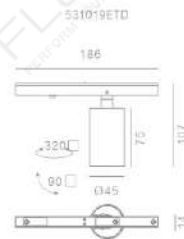


FLAT CS

381

FAVOR CS S

LED POWER: 9.5W
 LED OUTPUT: 957lm
 SYSTEM POWER: 9.6W
 SYSTEM OUTPUT: 388lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø45*75*186mm
 HOLE SIZE: 7

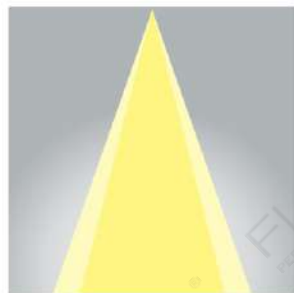


RECOMMEND

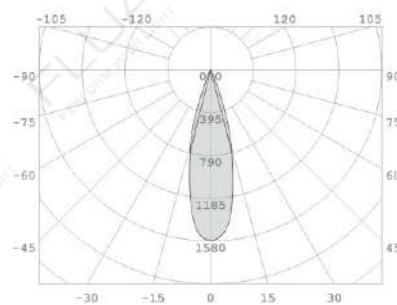


ON/OFF

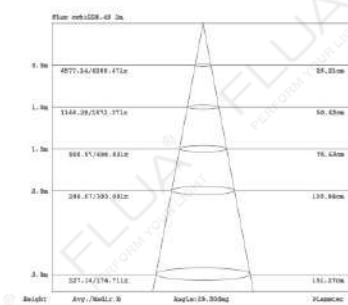
ANGLE 28°



9.5W 28° 3000K



9.5W 28° 3000K



OTHER VERSIONS:



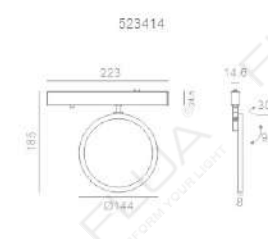
For more information, please visit our website or contact our sales representative

TRACK LIGHT

382

FLAT CS

LED POWER: 14W
 LED OUTPUT: /
 SYSTEM POWER: 14W
 OUTPUT: 611lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: 223*24.5*185mm
 HOLE SIZE: /

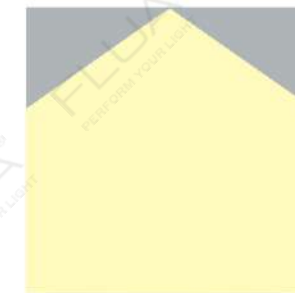


RECOMMEND



ON/OFF

ANGLE L





TURN CS MINI



TURN CS S SQUARED

TURN CS S

TRACK LIGHT

383

TURN CS MINI

LED POWER: 0.95W
 LED OUTPUT: /
 SYSTEM POWER: 1.2W
 SYSTEM OUTPUT: 73lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: 186*18*92mm
 HOLE SIZE: /



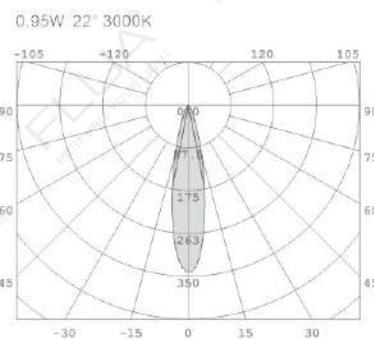
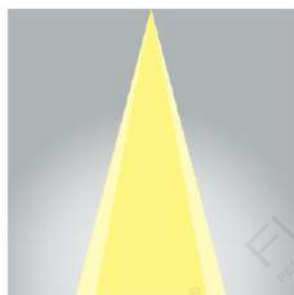
RECOMMEND



ON/OFF

TURN CS MINI/KS MINI

ANGLE 22°



Plane (m)	Beam Diameter (mm)	Beam Area (mm²)	Beam Angle (°)
0.5	87.5	7665.47	22.0
1.0	175.0	30461.89	22.0
1.5	262.5	68800.26	22.0
2.0	350.0	122500.00	22.0
2.5	437.5	190062.50	22.0

OTHER VERSIONS:

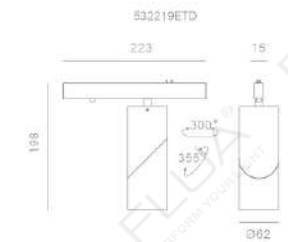


For more information, please visit our website or contact our sales representative

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TURN CS S/CS S SQUARED

LED POWER: 7.4W
 LED OUTPUT: 946lm
 SYSTEM POWER: 7.5W
 SYSTEM OUTPUT: 607lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø62*161mm/57*57*161mm
 HOLE SIZE: /



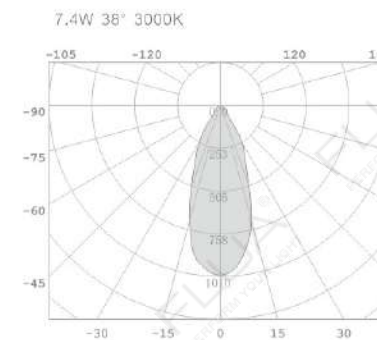
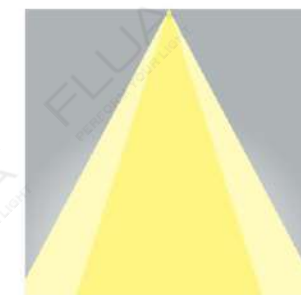
RECOMMEND



ON/OFF

TURN CS S/CS S SQUARED

ANGLE 38°



Plane (m)	Beam Diameter (mm)	Beam Area (mm²)	Beam Angle (°)
0.5	250	19635.00	38.0
1.0	500	78540.00	38.0
1.5	750	176625.00	38.0
2.0	1000	314159.00	38.0
2.5	1250	490874.00	38.0

OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



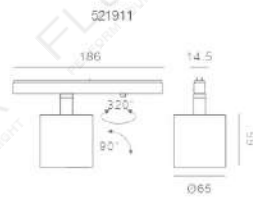
HUNTER CSM

AHRI CS IN SPOT 3

385

HUNTER CSM

LED POWER: 8.2W
 LED OUTPUT: 756lm
 SYSTEM POWER: 8.2W
 SYSTEM OUTPUT: 466lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø65*185*65mm
 HOLE SIZE: 7



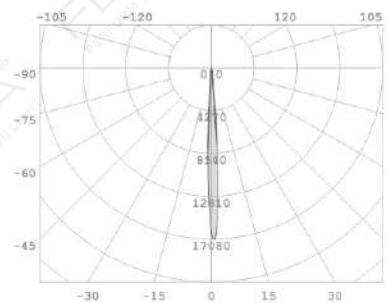
RECOMMEND



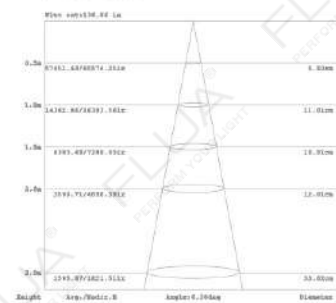
ANGLE 6°



8.4W 6° 3000K



8.4W 6° 3000K



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AHRI CS IN SPOT 3

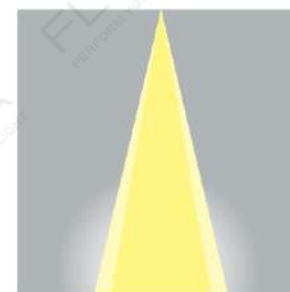
LED POWER: 2.1W
 LED OUTPUT: 199lm/3000K
 SYSTEM POWER: 3.9W
 SYSTEM OUTPUT: 79lm
 INPUT: 48VDC
 CRI: 90
 DIMENSION: 100*24.5*14.5mm
 HOLE SIZE: 7



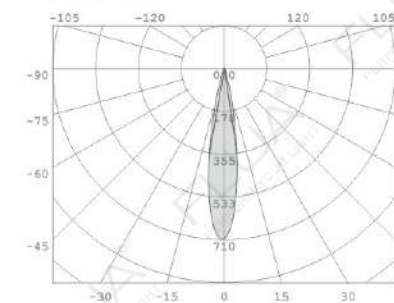
RECOMMEND



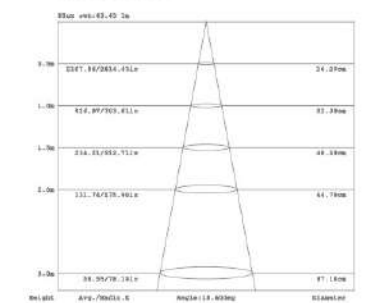
ANGLE 20°



3W 20° 3000K



3W 20° 3000K



AHRI CS IN SPOT 3X1

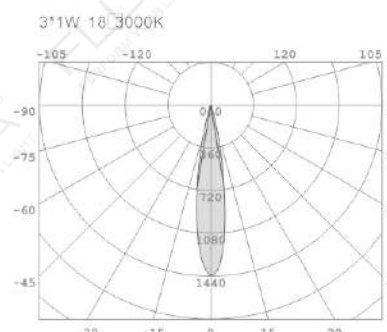
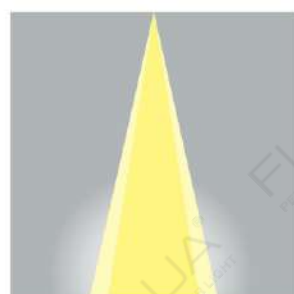
AHRI CS IN SPOT 6

387

AHRI CS IN SPOT 3X1 
 LED POWER: 3.15W
 LED OUTPUT: 306lm/3000K
 SYSTEM POWER: 3.7W
 SYSTEM OUTPUT: 192Lm
 INPUT: 48VDC
 CRI: 90
 DIMENSION: 150*14.6*24.5mm
 HOLE SIZE: /



ANGLE 18 



3*1W 18° 3000K

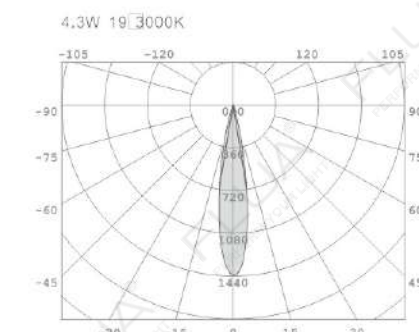
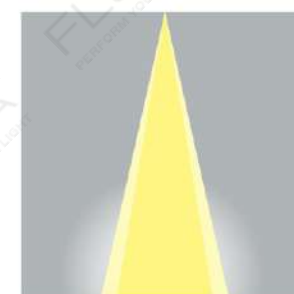
Height	Beam Diameter	Beam Diameter	Beam Diameter
0.60m	0.60m	0.60m	0.60m
1.00m	0.72m	0.72m	0.72m
1.50m	1.08m	1.08m	1.08m
2.00m	1.44m	1.44m	1.44m
2.50m	1.80m	1.80m	1.80m
3.00m	2.16m	2.16m	2.16m

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AHRI CS IN SPOT 6 
 LED POWER: 4.3W
 LED OUTPUT: 350lm/3000K
 SYSTEM POWER: 3.5W
 SYSTEM OUTPUT: 122Lm
 INPUT: 48VDC
 CRI: 90
 DIMENSION: 180*14.6*24.5mm
 HOLE SIZE: /



ANGLE 19 



4.3W 19° 3000K

Height	Beam Diameter	Beam Diameter	Beam Diameter
0.60m	0.60m	0.60m	0.60m
1.00m	0.81m	0.81m	0.81m
1.50m	1.21m	1.21m	1.21m
2.00m	1.62m	1.62m	1.62m
2.50m	2.02m	2.02m	2.02m
3.00m	2.43m	2.43m	2.43m



GUIDE CS

MOONLINE CS

TRACK LIGHT

389

GUIDE CS

LED POWER: 10W
 LED OUTPUT: 7
 SYSTEM POWER: 10W
 OUTPUT: 607lm/3000K
 INPUT: 48V DC
 CRI: 80
 DIMENSION: 378*14.6*125mm
 HOLE SIZE: 7



RECOMMEND



ON/OFF

ANGLE L



MOONLINE CS 300/600/900/1200/1500

CRI: 90
 INPUT: 48V DC

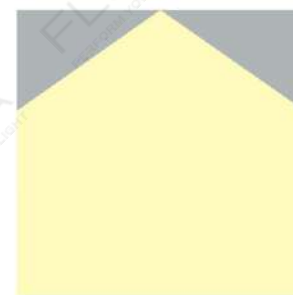
ITEM CODE	POWER	SIZE	OUTPUT
520614	11.3W	300*24.5*14.6	456lm/3000K
520714	20W	600*24.5*14.6	912lm/3000K
520814	30W	900*24.5*14.6	1368lm/3000K
520914	40W	1190*24.5*14.6	1824lm/3000K
521014	60W	1480*24.5*14.6	2280lm/3000K

RECOMMEND

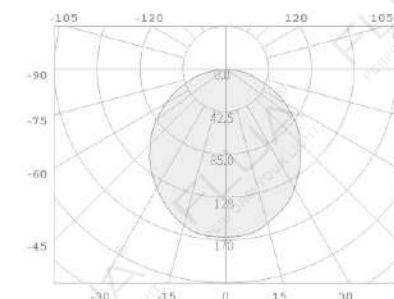


ON/OFF

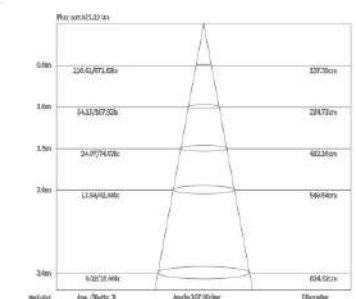
ANGLE L



11.3WL 3000K



11.3WL 3000K



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TRACK LIGHT

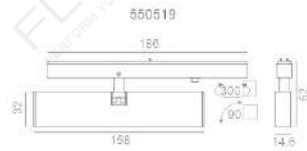
SHINY CS ON 5 DIM

SHINY CS ON 10 DIM

391

SHINY CS ON 5 DIM

LED POWER: 4.6W
CRI: 90
SYSTEM POWER: 9W
SYSTEM OUTPUT: 166lm/3000K
INPUT: 48VDC
DIMENSION: 201*14.6*60mm
HOLE SIZE: /



RECOMMEND

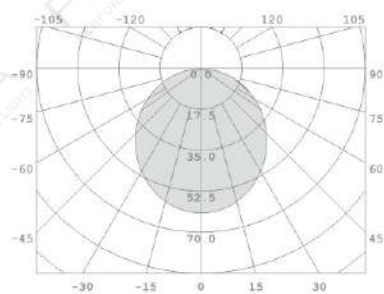


ON/OFF

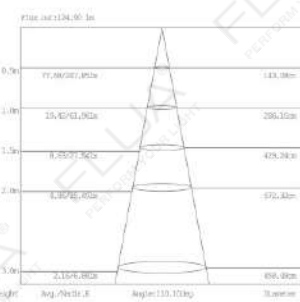
ANGLE L



4.6W L 3000K

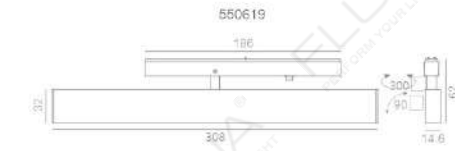


4.6W L 3000K



SHINY CS ON 10 DIM

LED POWER: 11.5W
CRI: 90
SYSTEM POWER: 12W
SYSTEM OUTPUT: 384lm/3000K
INPUT: 48VDC
DIMENSION: 308*14.6*60mm
HOLE SIZE: /

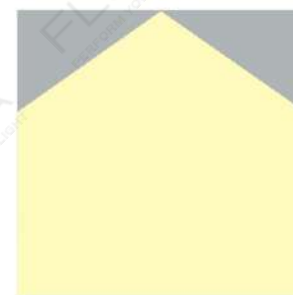


RECOMMEND

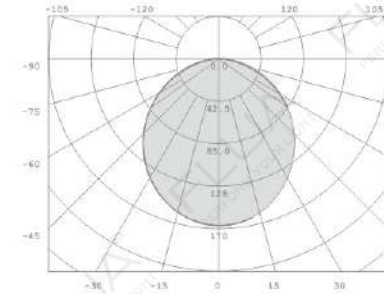


ON/OFF

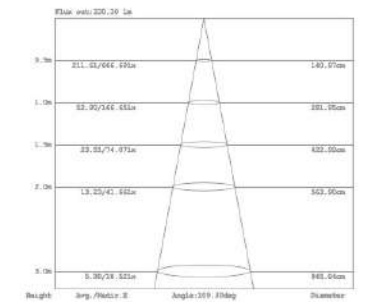
ANGLE L



10W L 3000K



10W L 3000K



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SHINY CS ON SPOT 5 DIM



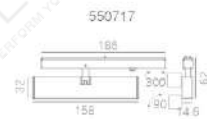
SHINY CS ON SPOT 10 DIM

TRACK LIGHT

393

SHINY CS ON SPOT 5 DIM

LED POWER: 4.5W
LED OUTPUT: 500Lm/3000K
SYSTEM POWER: 9W
SYSTEM OUTPUT: 204Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 201*14.6*60mm
HOLE SIZE: /



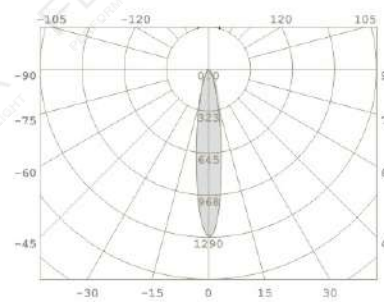
RECOMMEND:



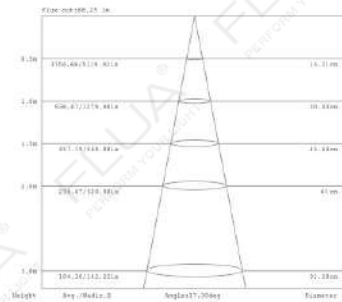
ANGLE 20°



4.5W 20° 3000K



4.5W 20° 3000K



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SHINY CS ON SPOT 10 DIM

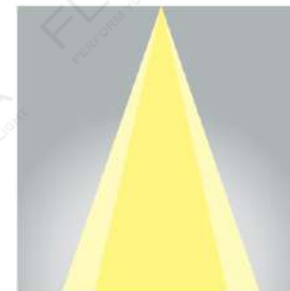
LED POWER: 9W
LED OUTPUT: 1000Lm/3000K
SYSTEM POWER: 10.4W
SYSTEM OUTPUT: 420Lm
INPUT: 48V DC
CRI: 90
DIMENSION: 308*14.6*60mm
HOLE SIZE: /



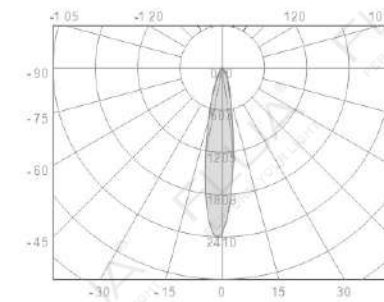
RECOMMEND:



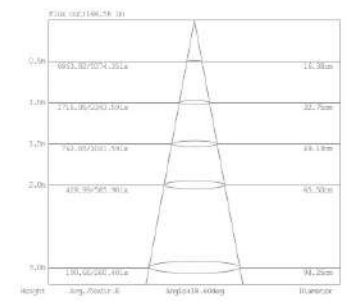
ANGLE 20°

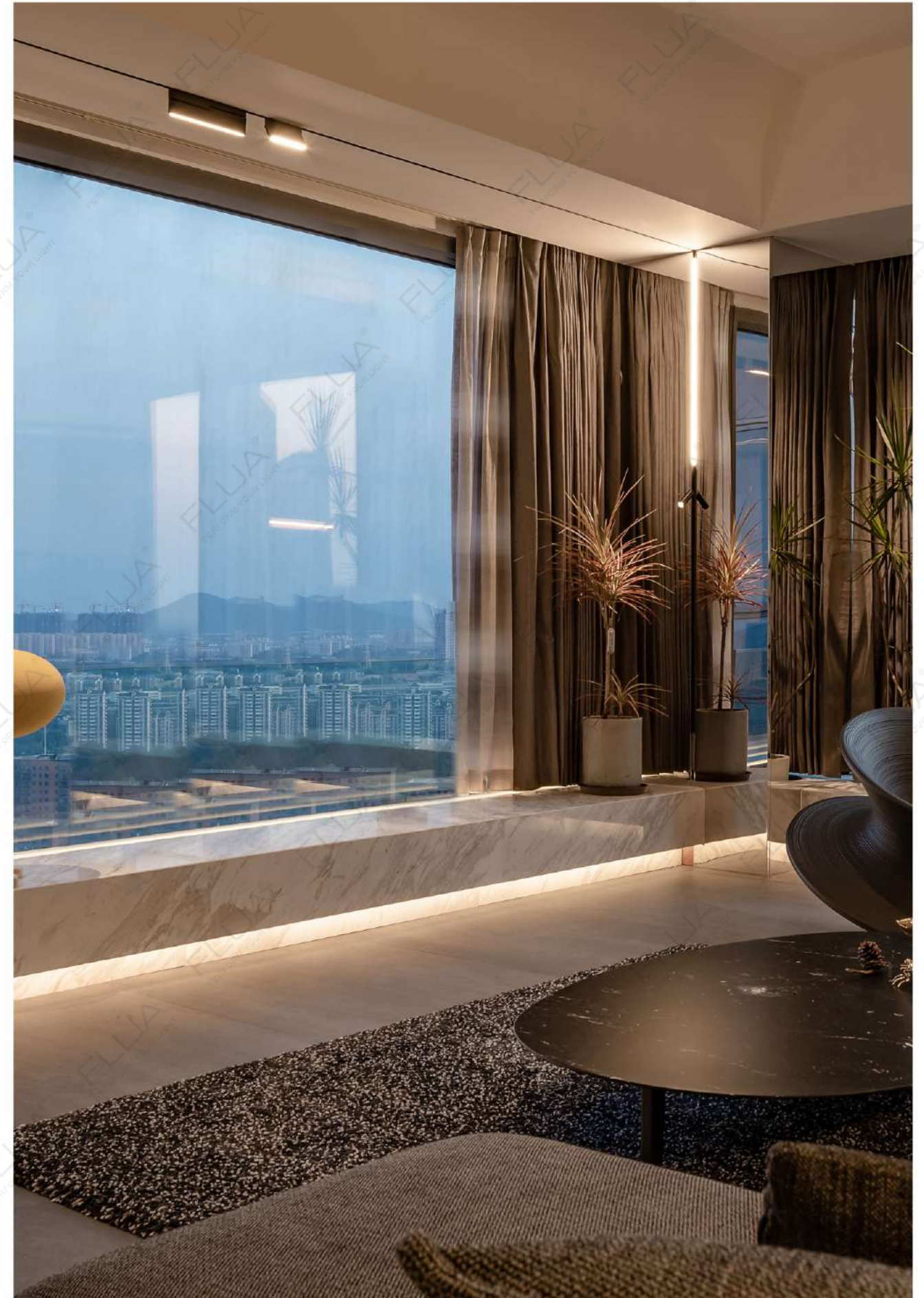


9W 20° 3000K



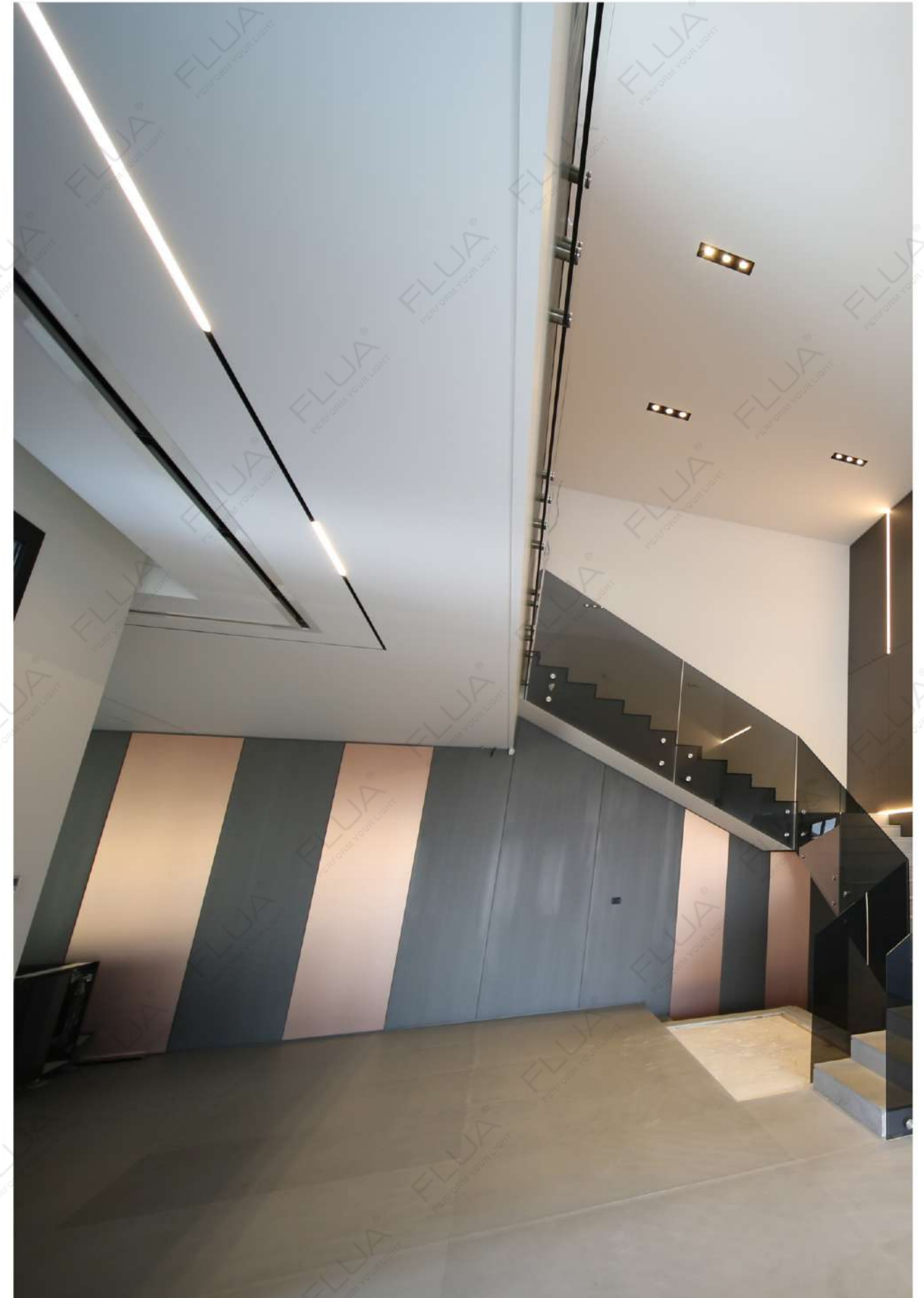
9W 20° 3000K







397

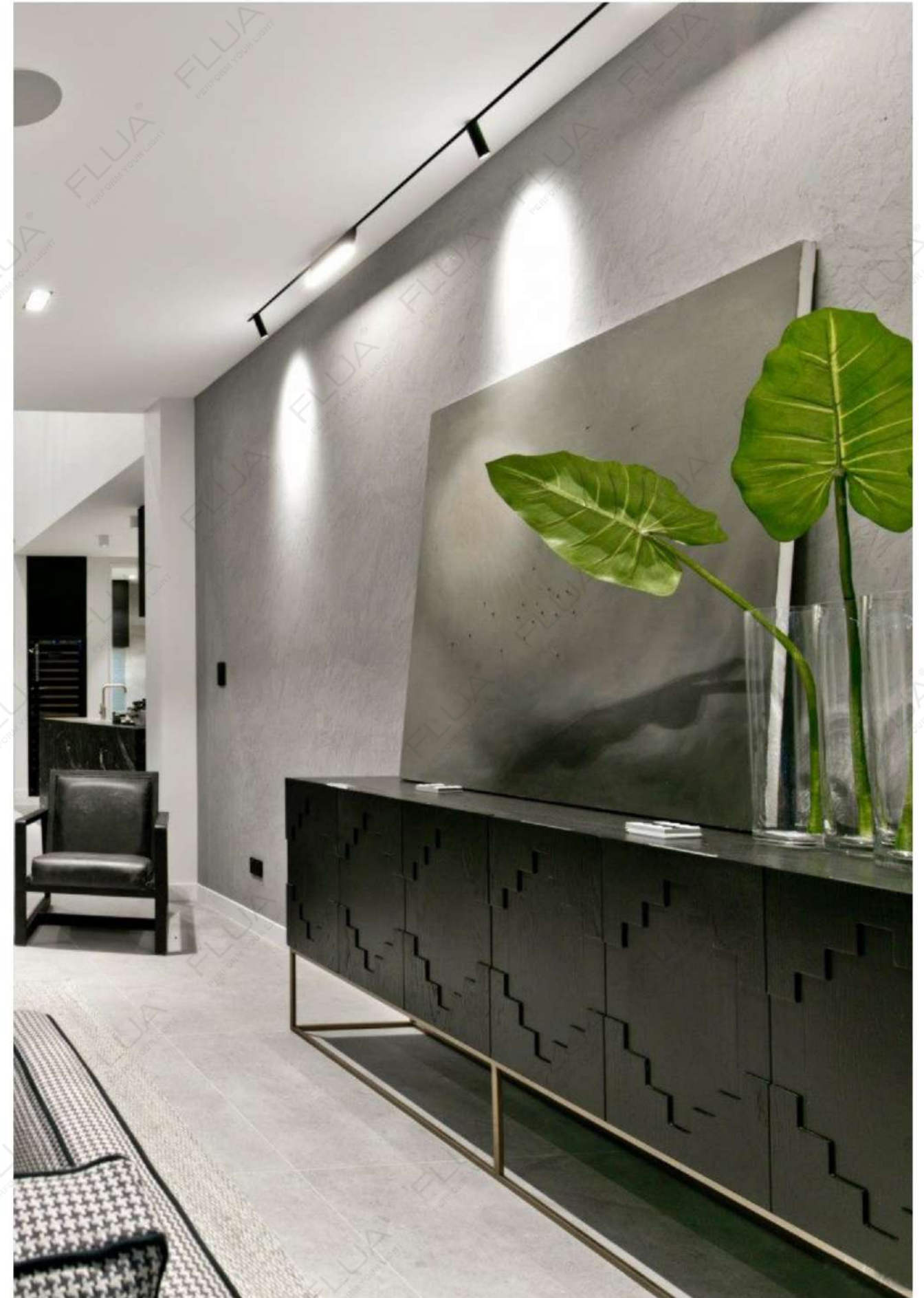


TRACK LIGHT

398

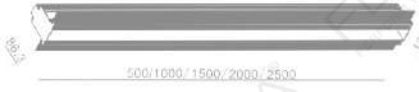
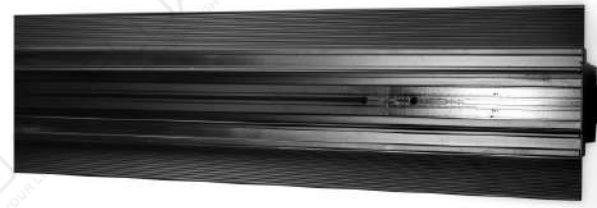


399



TRACK LIGHT

400



M TRACK



M-DC-24/48-L1
001503

M-DC-24/48-L2
001504

M-DC-24/48-L3
001505

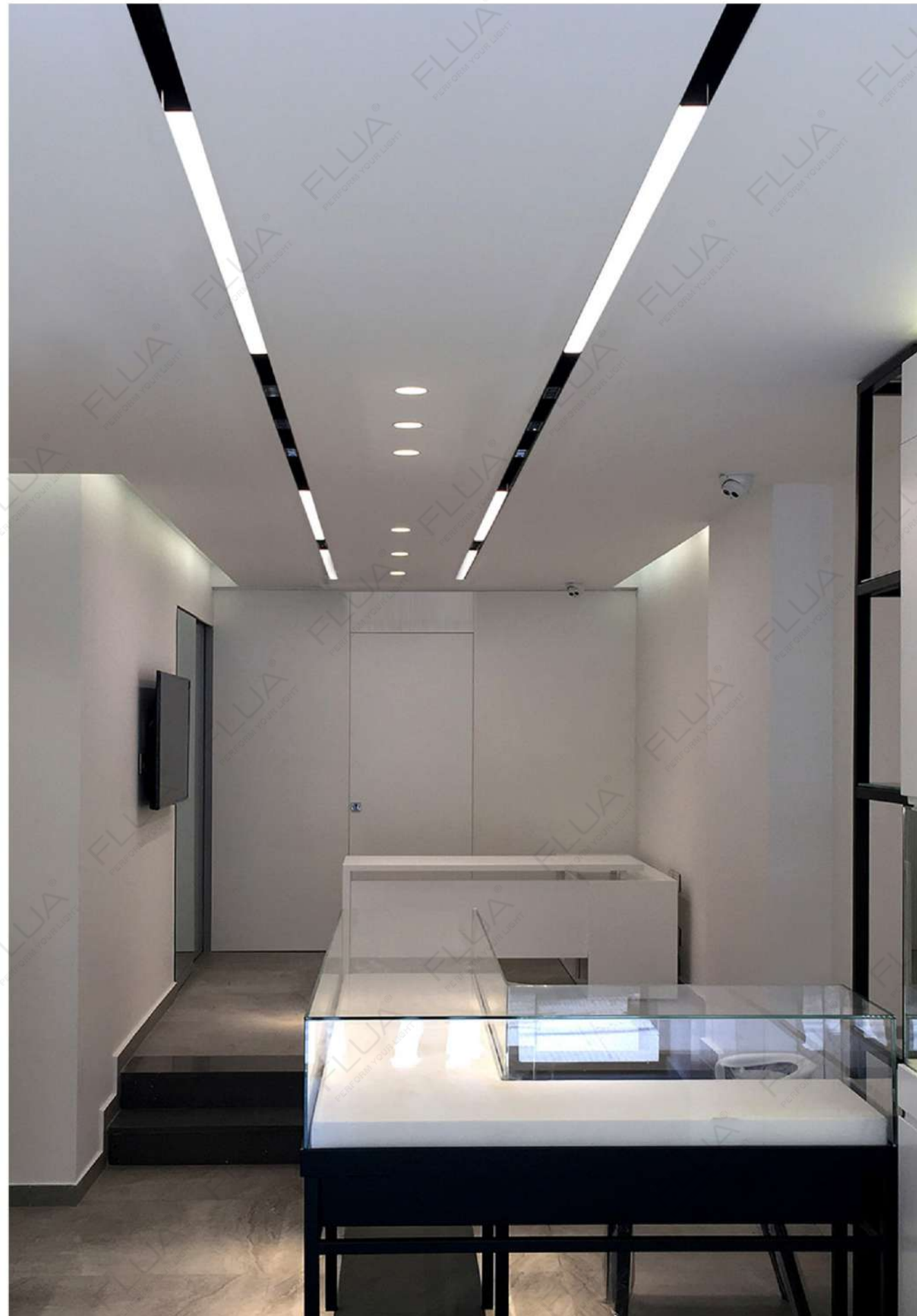
M-DC-24/48-I
001608

FEED	MODEL	CODE	SIZE
	M DC-24/48-0.5M	001606	500mm
	M DC-24/48-1M	001493	1000mm
	M DC-24/48-1.5M	001494	1500mm
	M DC-24/48-2M	001495	2000mm
	M DC-24/48-2.5M	001496	2500mm

INTERMEDIATE	MODEL	CODE	SIZE
	M DC-24/48C-0.5M	001805	500mm
	M DC-24/48C-1M	001498	1000mm
	M DC-24/48C-1.5M	001499	1500mm
	M DC-24/48C-2M	001500	2000mm
	M DC-24/48C-2.5M	001501	2500mm



TRACK LIGHT



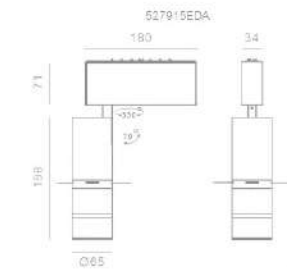
403



TRACK LIGHT

ABACO CM

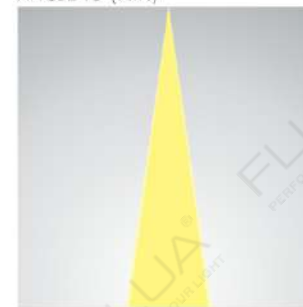
ABACO CM 
 LED POWER: 12.3W
 LED OUTPUT: 1290Lm/3000K
 SYSTEM POWER: 12.7W
 SYSTEM OUTPUT: 663Lm/7
 INPUT: 48V/DC
 CRI: 90
 DIMENSION: Ø65*198mm
 HOLE SIZE: 1



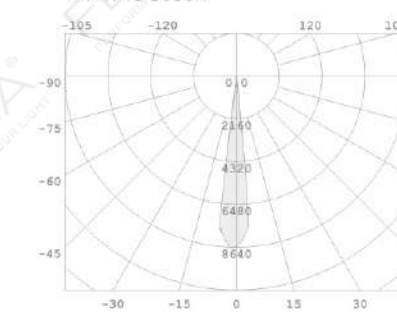
RECOMMEND



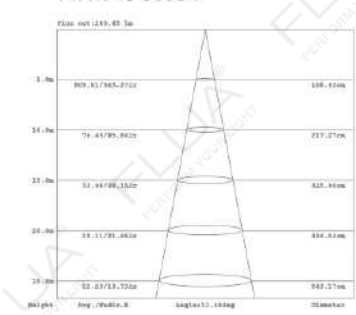
ANGLE 15°(MIN)



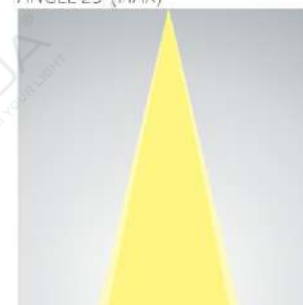
14.4W 15°3000K



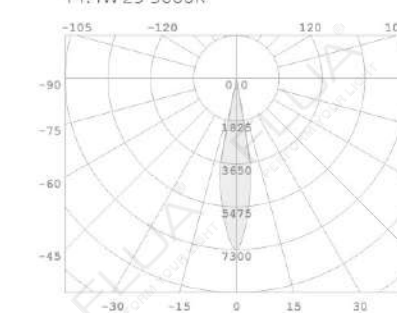
14.4W 15°3000K



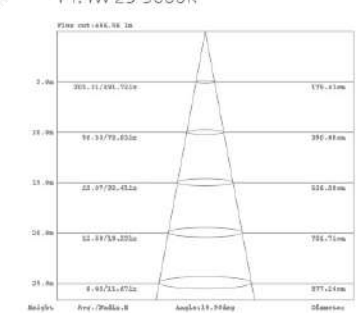
ANGLE 23°(MAX)



14.4W 23°3000K



14.4W 23°3000K



404



DOMO CM 11

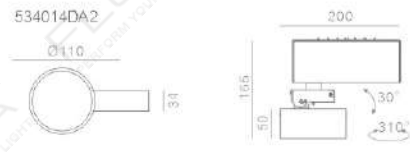


DOMO CM 16

405

DOMO CM 11

LED POWER: 5.2W
CRI: 80
SYSTEM POWER: 5.8W
SYSTEM OUTPUT: 300lm/2700-5700K
INPUT: 48VDC
DIMENSION: Ø110*50*165mm
HOLE SIZE: /



RECOMMEND



ANGLE

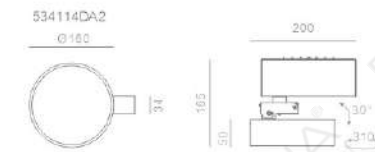


TRACK LIGHT

406

DOMO CM 16

LED POWER: 10.4W
CRI: 80
SYSTEM POWER: 10.8W
SYSTEM OUTPUT: 635lm/2700-5700K
INPUT: 48VDC
DIMENSION: Ø160*50*165mm
HOLE SIZE: /



RECOMMEND



ANGLE



L



FAVOR CM S

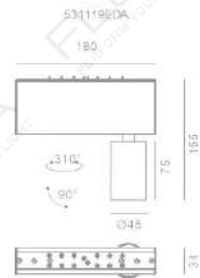


FAVOR CM M

407

FAVOR CM S 

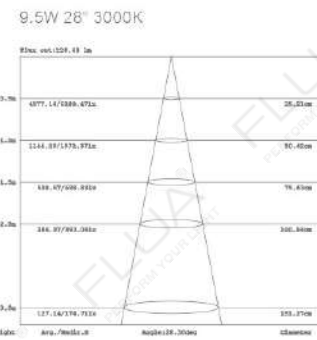
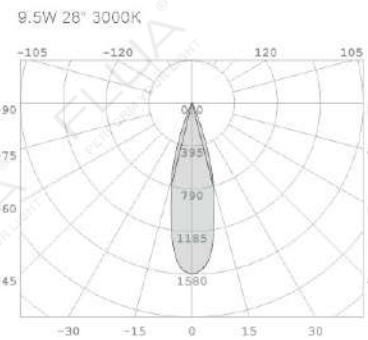
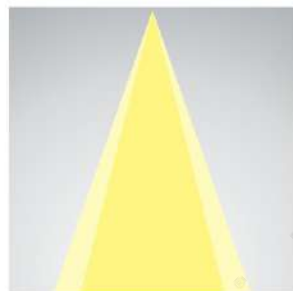
LED POWER: 9.5W
 LED OUTPUT: 957Lm
 SYSTEM POWER: 9.6W
 SYSTEM OUTPUT: 388Lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\varnothing 45 \times 76 \times 180$ mm
 HOLE SIZE: /



RECOMMEND



ANGLE 28°



OTHER VERSIONS:



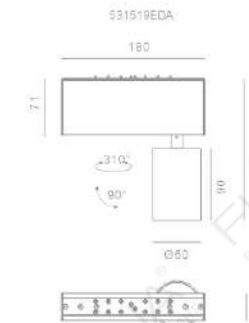
For more information, please visit our website or contact our sales representative

TRACK LIGHT

408

FAVOR CM M 

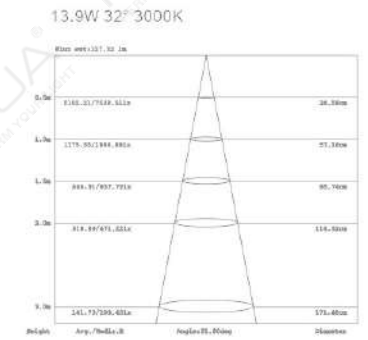
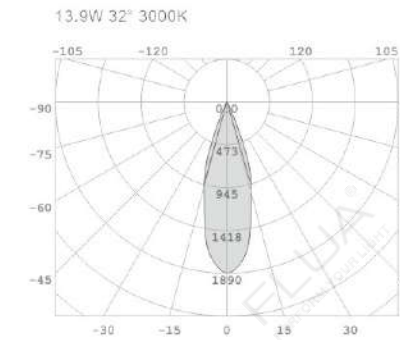
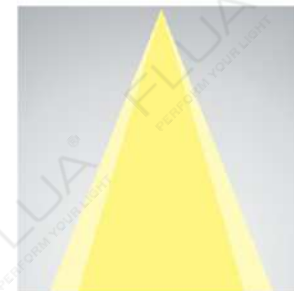
LED POWER: 13.9W
 LED OUTPUT: 1465Lm
 SYSTEM POWER: 13.8W
 SYSTEM OUTPUT: 537Lm/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: $\varnothing 60 \times 240$ mm
 HOLE SIZE: /



RECOMMEND



ANGLE 32°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



GEN CM 33



GEN CM 3

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GEN CM 33

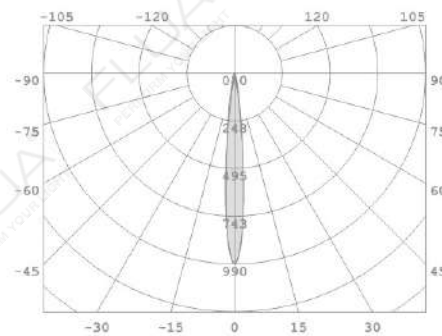
LED POWER: 7W
 LED OUTPUT: 817Lm
 SYSTEM POWER: 8.3V
 SYSTEM OUTPUT: 181Lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø46*141mm
 HOLE SIZE: /



RECOMMEND



ANGLE 19°



Height	Beam Diameter	Beam Diameter	Beam Diameter
0.3m	107.1/139.6/161.8	15.4cm	
1.0m	336.7/386.5/436.3	48.2cm	
1.5m	475.4/544.2/613.0	66.9cm	
2.0m	614.1/702.9/791.7	90.7cm	
3.0m	902.8/1036.5/1170.2	143.3cm	

OTHER VERSIONS:

2700K/3000K/4000K/5000K
 40°

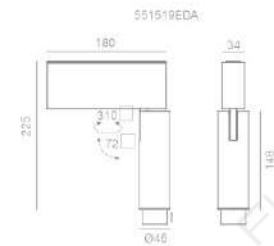
For more information, please visit our website or contact our sales representative

TRACK LIGHT

410

GEN CM 3

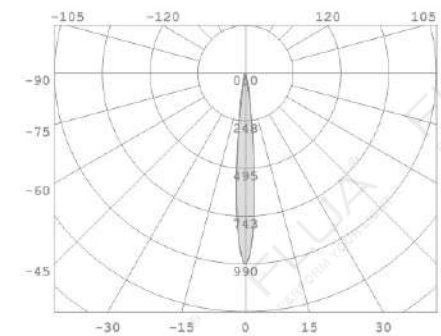
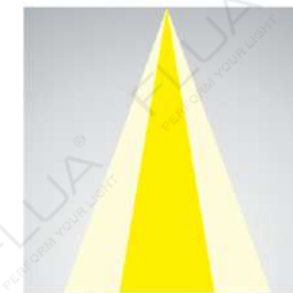
LED POWER: 10.7W
 LED OUTPUT: 1173Lm
 SYSTEM POWER: 11.6W
 SYSTEM OUTPUT: 275Lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø46*170mm
 HOLE SIZE: /



RECOMMEND



ANGLE 19°



Height	Beam Diameter	Beam Diameter	Beam Diameter
0.3m	107.1/139.6/161.8	15.4cm	
1.0m	336.7/386.5/436.3	48.2cm	
1.5m	475.4/544.2/613.0	66.9cm	
2.0m	614.1/702.9/791.7	90.7cm	
3.0m	902.8/1036.5/1170.2	143.3cm	

OTHER VERSIONS:

2700K/3000K/4000K/5000K
 40°

For more information, please visit our website or contact our sales representative



GEN CMM



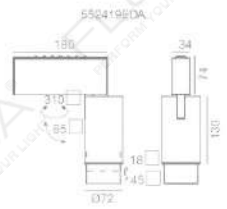
GEN CML

TRACK LIGHT

411

GEN CMM 

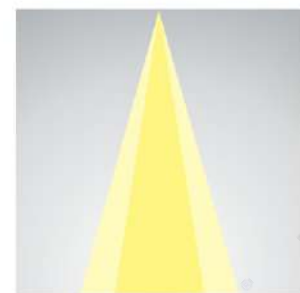
LED POWER: 14.2W
 LED OUTPUT: 1700lm
 SYSTEM POWER: 15.4W
 SYSTEM OUTPUT: 565lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø72*130mm
 HOLE SIZE: /



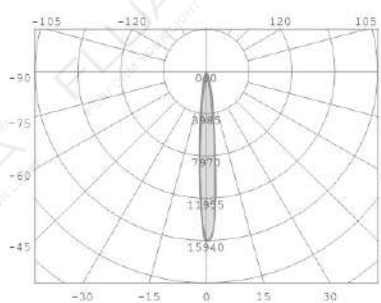
RECOMMEND



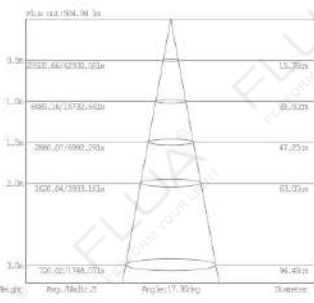
ANGLE 18°



5.8W 18° 3000K



5.8W 18° 3000K



OTHER VERSIONS:

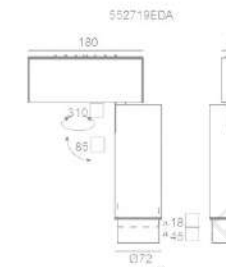


For more information, please visit our website or contact our sales representative

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GEN CML 

LED POWER: 21.7W
 LED OUTPUT: 2596lm
 SYSTEM POWER: 23.5W
 SYSTEM OUTPUT: 839lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: Ø72*179mm
 HOLE SIZE: /



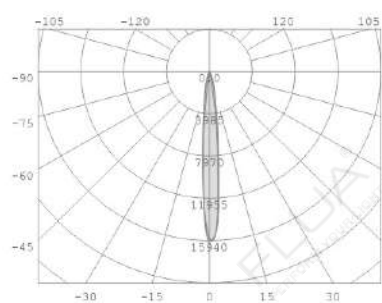
RECOMMEND



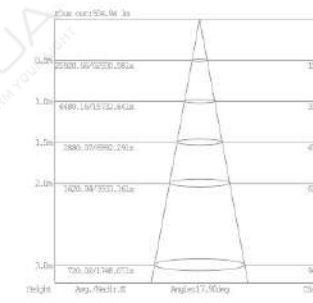
ANGLE 18°



8.8W 18° 3000K



8.8W 18° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



GLORY CM S

GLORY CM S SIDE



GLORY CM M

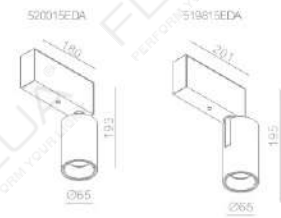
GLORY CM M SIDE

TRACK LIGHT

413

GLORY CM S/CM S SIDE

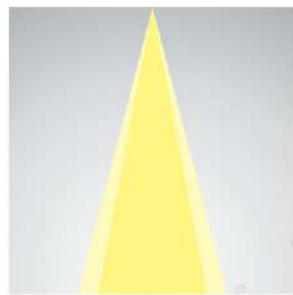
LED POWER: 16W
 LED OUTPUT: 1406Lm
 SYSTEM POWER: 18W
 SYSTEM OUTPUT: 953Lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\varnothing 65 \times 180 \times 193\text{mm} / \varnothing 65 \times 201 \times 195\text{mm}$
 HOLE SIZE: /



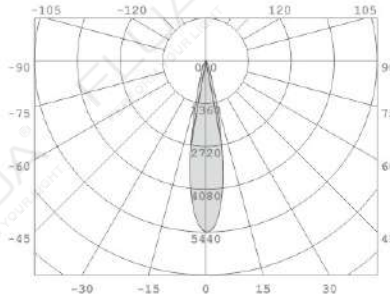
RECOMMEND



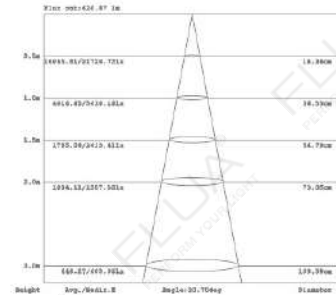
ANGLE 20°



16W 20° 3000K



16W 20° 3000K



OTHER VERSIONS:

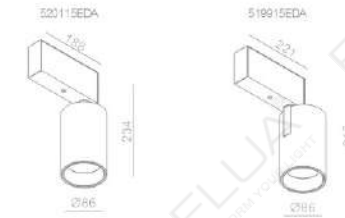


For more information, please visit our website or contact our sales representative

414

GLORY CM M/CM M SIDE

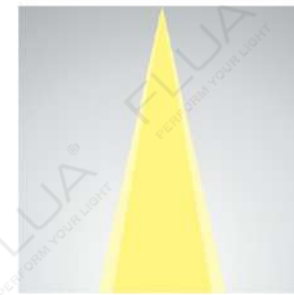
LED POWER: 32.4W/36W
 LED OUTPUT: 3080Lm
 SYSTEM POWER: 36W
 SYSTEM OUTPUT: 1693Lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\varnothing 86 \times 188 \times 234\text{mm} / \varnothing 86 \times 221 \times 215\text{mm}$
 HOLE SIZE: /



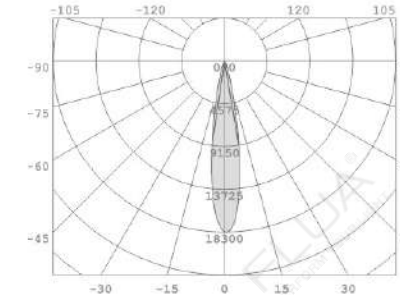
RECOMMEND



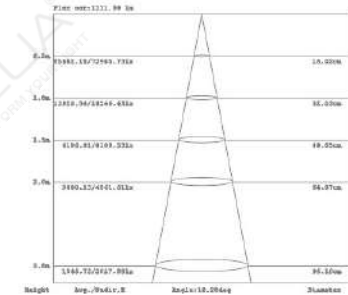
ANGLE 20°



36W 20° 3000K



36W 20° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



GLORY CMM



GRACE CMS



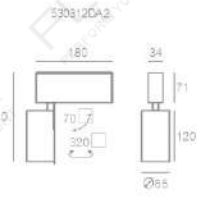
GRACE CMS SIDE

TRACK LIGHT

415

GLORY CMM 

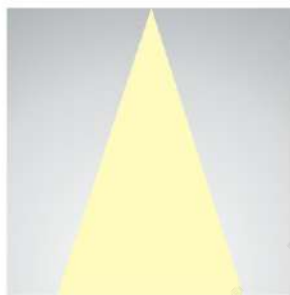
LED POWER: 17.7W
 LED OUTPUT: 1600Lm
 SYSTEM POWER: 17.7W
 SYSTEM OUTPUT: 1033Lm/2700-5700K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\varnothing 65 \times 120$ mm
 HOLE SIZE: 7



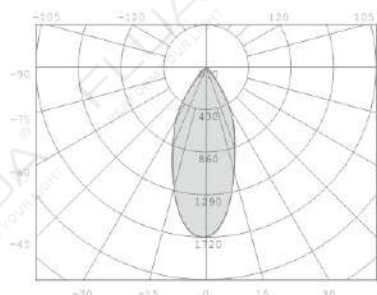
RECOMMEND



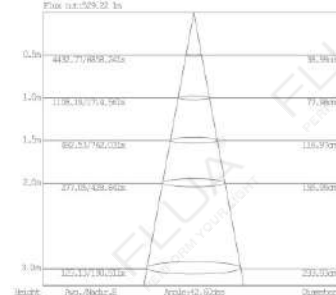
ANGLE 42°



17.7W 42° 2700K



17.7W 42° 2700K



OTHER VERSIONS:

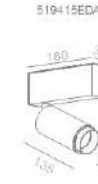


For more information, please visit our website or contact our sales representative

416

GRACE CMS / CMS SIDE 

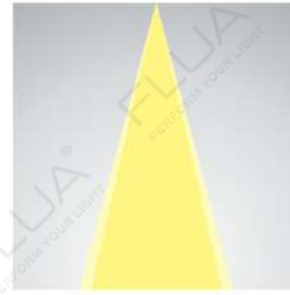
LED POWER: 19W
 LED OUTPUT: 1567Lm
 SYSTEM POWER: 22W
 SYSTEM OUTPUT: 1352Lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\varnothing 65 \times 180 \times 193$ mm / $\varnothing 65 \times 180 \times 208$ mm
 HOLE SIZE: 7



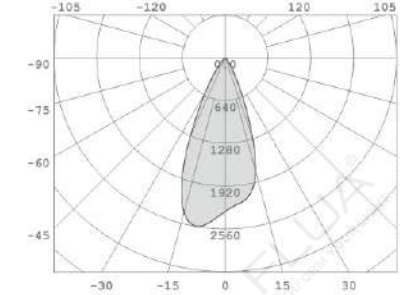
RECOMMEND



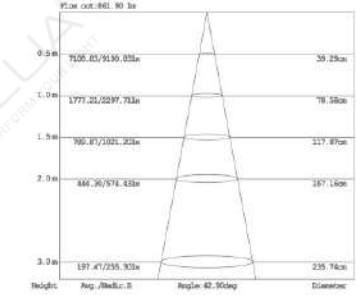
ANGLE 30° (MAX)



19W 30° 3000K



19W 30° 3000K





GRACE CMM



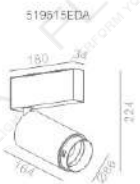
GRACE CMM SIDE

TRACK LIGHT

417

GRACE CMM

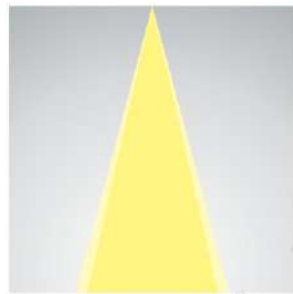
LED POWER: 29W
 LED OUTPUT: 3080lm
 SYSTEM POWER: 33W
 SYSTEM OUTPUT: 1766lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\varnothing 86 \times 208 \times 224 \text{mm} / \varnothing 86 \times 180 \times 238 \text{mm}$
 HOLE SIZE: /



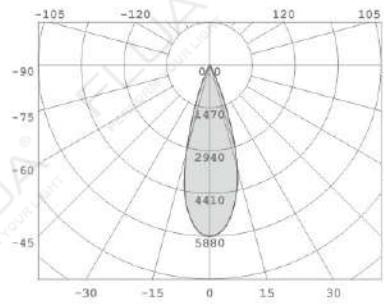
RECOMMEND



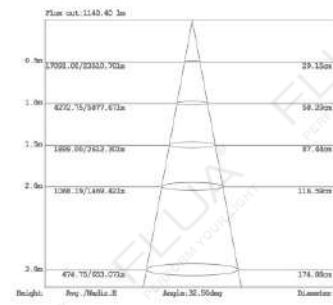
ANGLE 30°



29W 30° 3000K

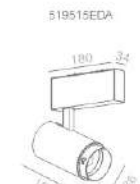


29W 30° 3000K



GRACE CMM SIDE

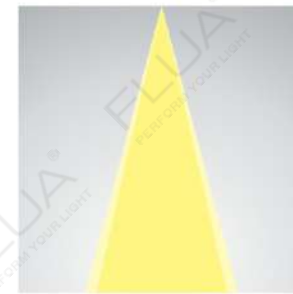
LED POWER: 29W
 LED OUTPUT: 3080lm
 SYSTEM POWER: 33W
 SYSTEM OUTPUT: 1766lm/3000K
 INPUT: 48VDC
 CRI: 90
 DIMENSION: $\varnothing 86 \times 180 \times 238 \text{mm}$
 HOLE SIZE: /



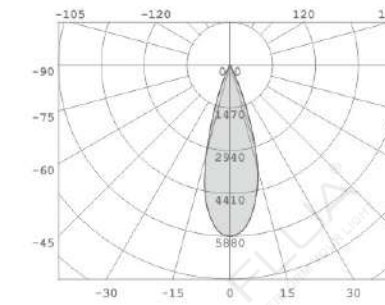
RECOMMEND



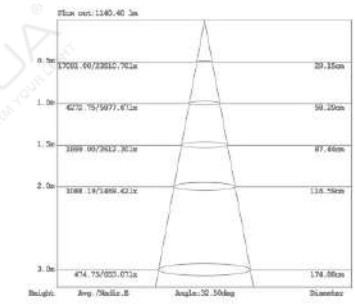
ANGLE 30°



29W 30° 3000K



29W 30° 3000K



418



ORIAN CM 33

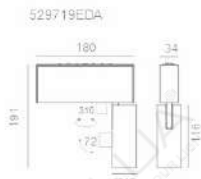


ORIAN CM 3

TRACK LIGHT

ORIAN CM 33

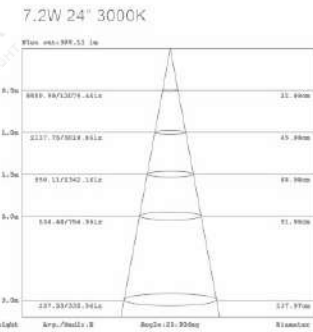
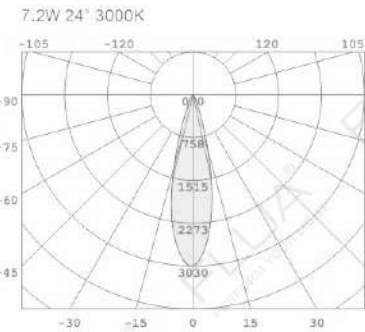
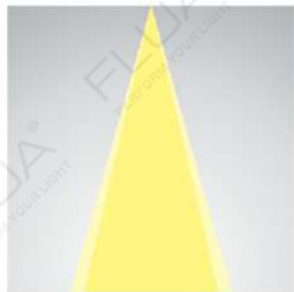
LED POWER: 7.2W
LED OUTPUT: 860Lm
SYSTEM POWER: 7.4W
SYSTEM OUTPUT: 545Lm/3000K
INPUT: 48V/DC
CRI: 90
DIMENSION: Ø45*116mm
HOLE SIZE: /



RECOMMEND



ANGLE 24°



OTHER VERSIONS:

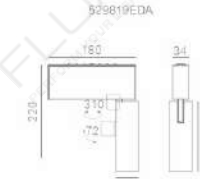


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ORIAN CM 3

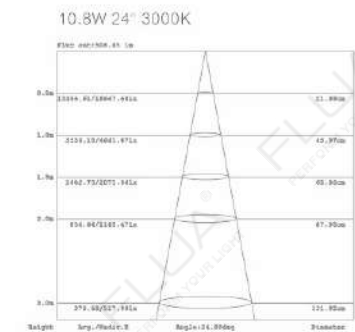
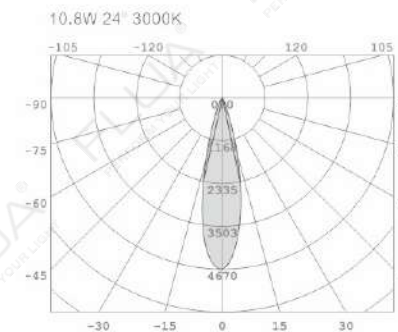
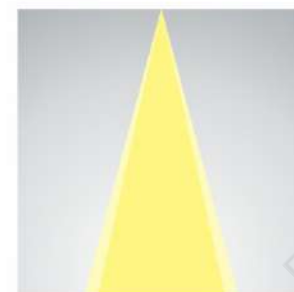
LED POWER: 10.8W
LED OUTPUT: 1280Lm
SYSTEM POWER: 11.4W
SYSTEM OUTPUT: 795Lm/3000K
INPUT: 48V/DC
CRI: 90
DIMENSION: Ø45*145mm
HOLE SIZE: /



RECOMMEND



ANGLE 24°



OTHER VERSIONS:



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ORIAN CM M

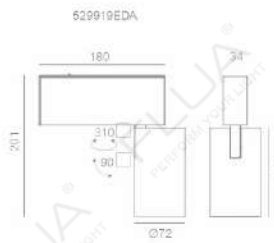


ORIAN CM L

421

ORIAN CM M

LED POWER: 18W
LED OUTPUT: 2140Lm
SYSTEM POWER: 18.8W
SYSTEM OUTPUT: 1530Lm/3000K
INPUT: 48VDC
CRI: 90
DIMENSION: Ø72*127mm
HOLE SIZE: /

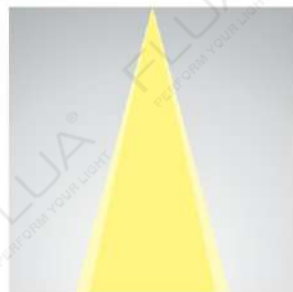


RECOMMEND

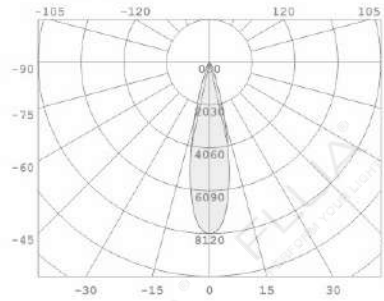


DALI
DA

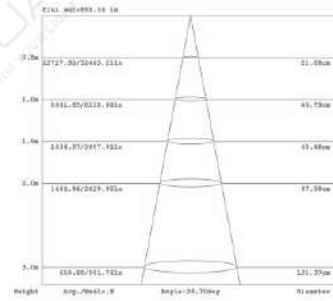
ANGLE 25°



18W 25° 3000K



18W 25° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



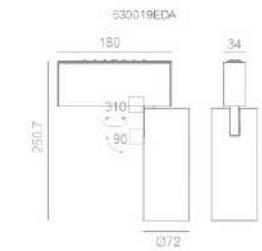
THE STANDARD HONEYCOMB GRIDDING GLASS



422

ORIAN CM L

LED POWER: 25.2W
SYSTEM POWER: 26.6W
SYSTEM OUTPUT: 1940Lm/3000K
INPUT: 48VDC
CRI: 90
DIMENSION: Ø72*176mm
HOLE SIZE: /

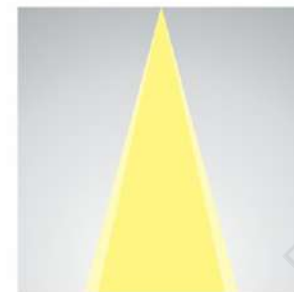


RECOMMEND

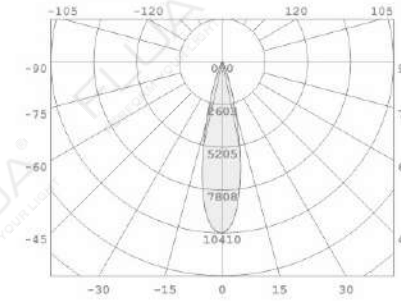


DALI
DA

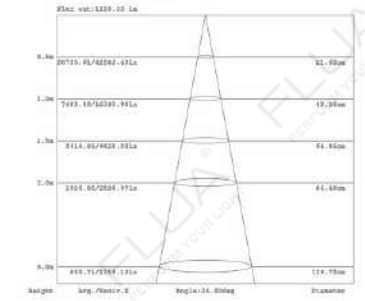
ANGLE 25°



25W 25° 3000K



25W 25° 3000K



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



THE STANDARD HONEYCOMB GRIDDING GLASS





TURN CM S

TURN CM S SQUARED



TURN CM M

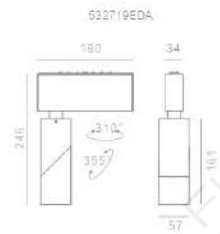
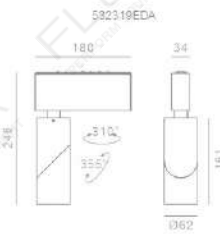
TURN CM M SQUARED

TRACK LIGHT

423

TURN CM S/CM S SQUARED

LED POWER: 7.4W
LED OUTPUT: 946Lm
SYSTEM POWER: 7.9W
SYSTEM OUTPUT: 607Lm/3000K
INPUT: 48VDC
CRI: 90
DIMENSION: $\varnothing 62 \times 161 \text{mm} / 57 \times 161 \text{mm}$
HOLE SIZE: /

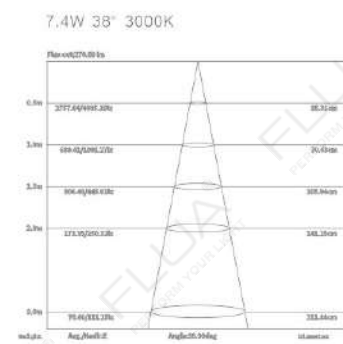
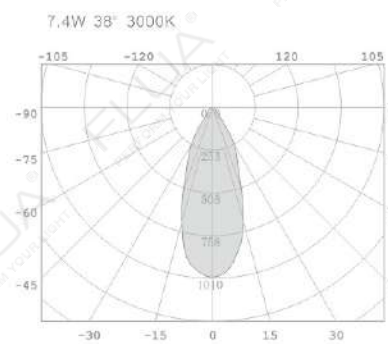
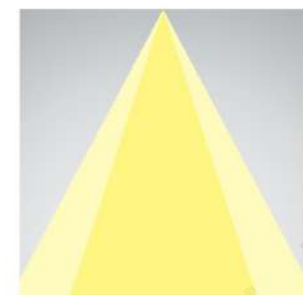


RECOMMEND



TURN CM S/CM S SQUARED

ANGLE 38°



OTHER VERSIONS:

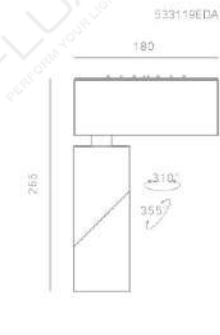


For more information, please visit our website or contact our sales representative

424

TURN CM M/CM M SQUARED

LED POWER: 9.2W
LED OUTPUT: 1009Lm
SYSTEM POWER: 10W
SYSTEM OUTPUT: 652Lm/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: $\varnothing 70 \times 180 \text{mm} / 70 \times 180 \text{mm}$
HOLE SIZE: /

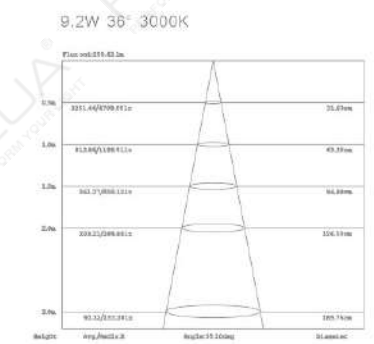
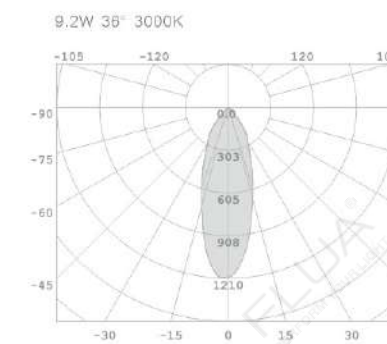
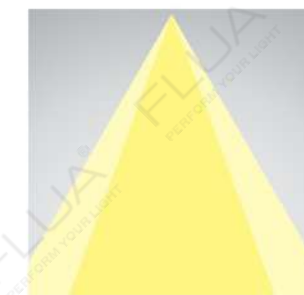


RECOMMEND



TURN CM M/CM M SQUARED

ANGLE 36°



OTHER VERSIONS:



For more information, please visit our website or contact our sales representative



AHRI CM SPOT 5 48V

MOONLINEE CM

425

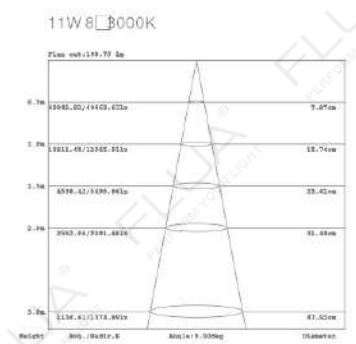
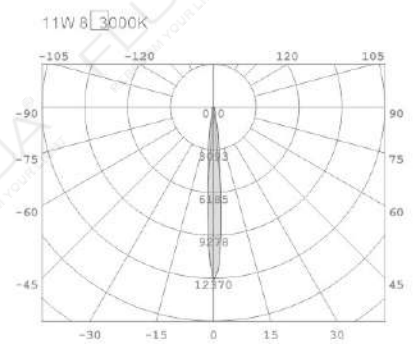
AHRI CM SPOT 5 48V 

LED POWER: 11W
 LED OUTPUT: 995Lm/3000K
 SYSTEM POWER: 11W
 SYSTEM OUTPUT: 786Lm
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 143*34*71mm
 HOLE SIZE: 7



RECOMMEND 

ANGLE θ 



TRACK LIGHT

426

MOONLINEE CM 300 / 600 / 900 / 1200 / 1500 

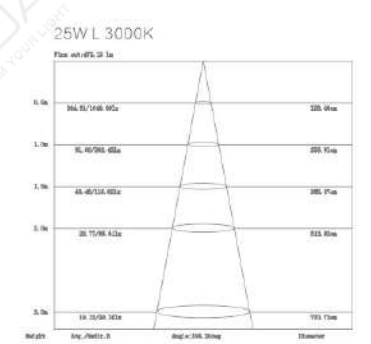
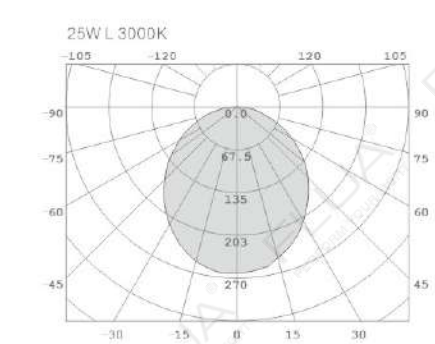
CRI: 80
 INPUT: 48V DC

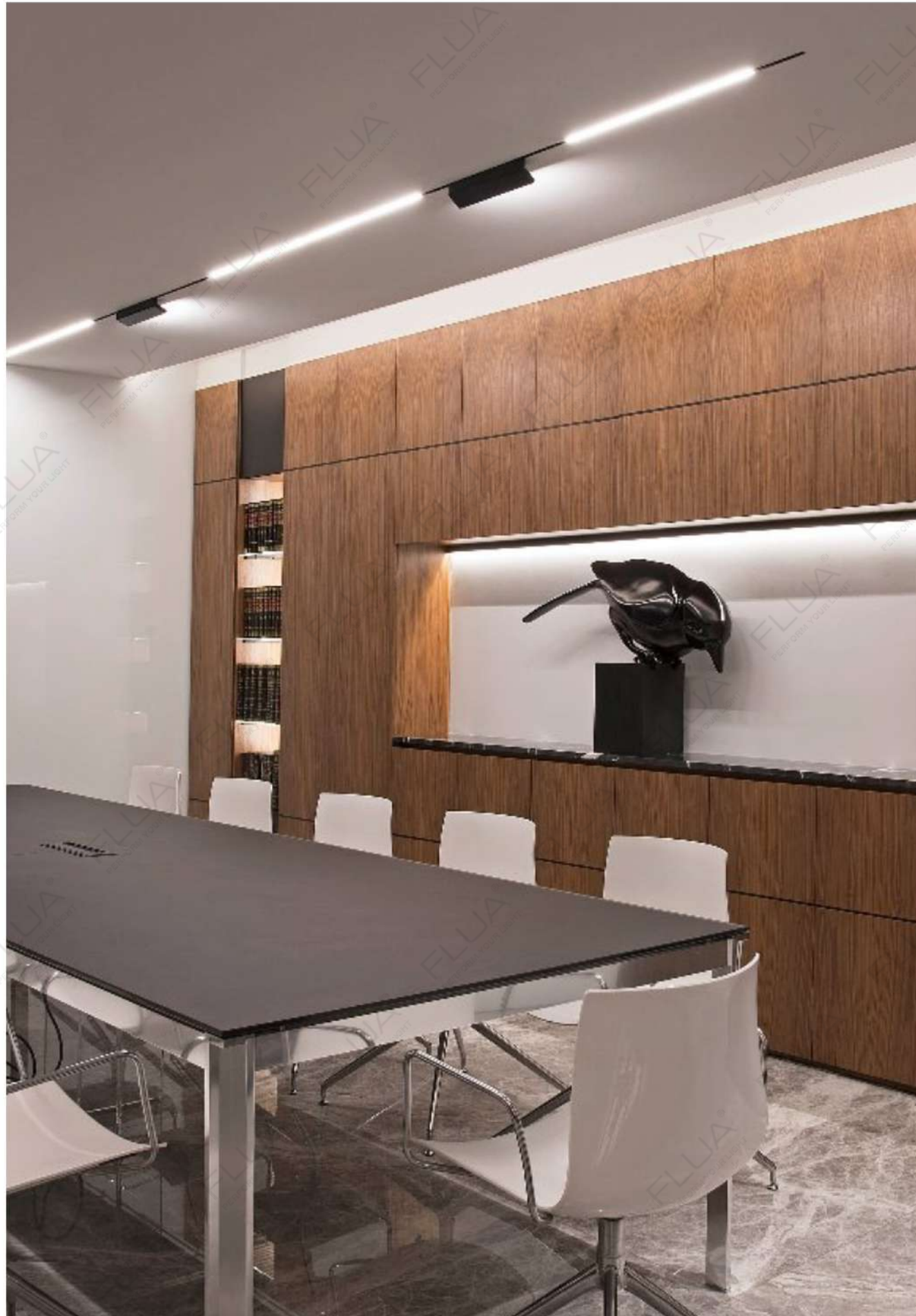
ITEM CODE	POWER	SIZE	OUTPUT
522914DA	24W	300*34*71	1235Lm/3000K
523014DA	48W	595*34*71	2470Lm/3000K
523114DA	72W	890*34*71	3705Lm/3000K
523214DA	96W	1185*34*71	4940Lm/3000K
523314DA	120W	1480*34*71	6175Lm/3000K



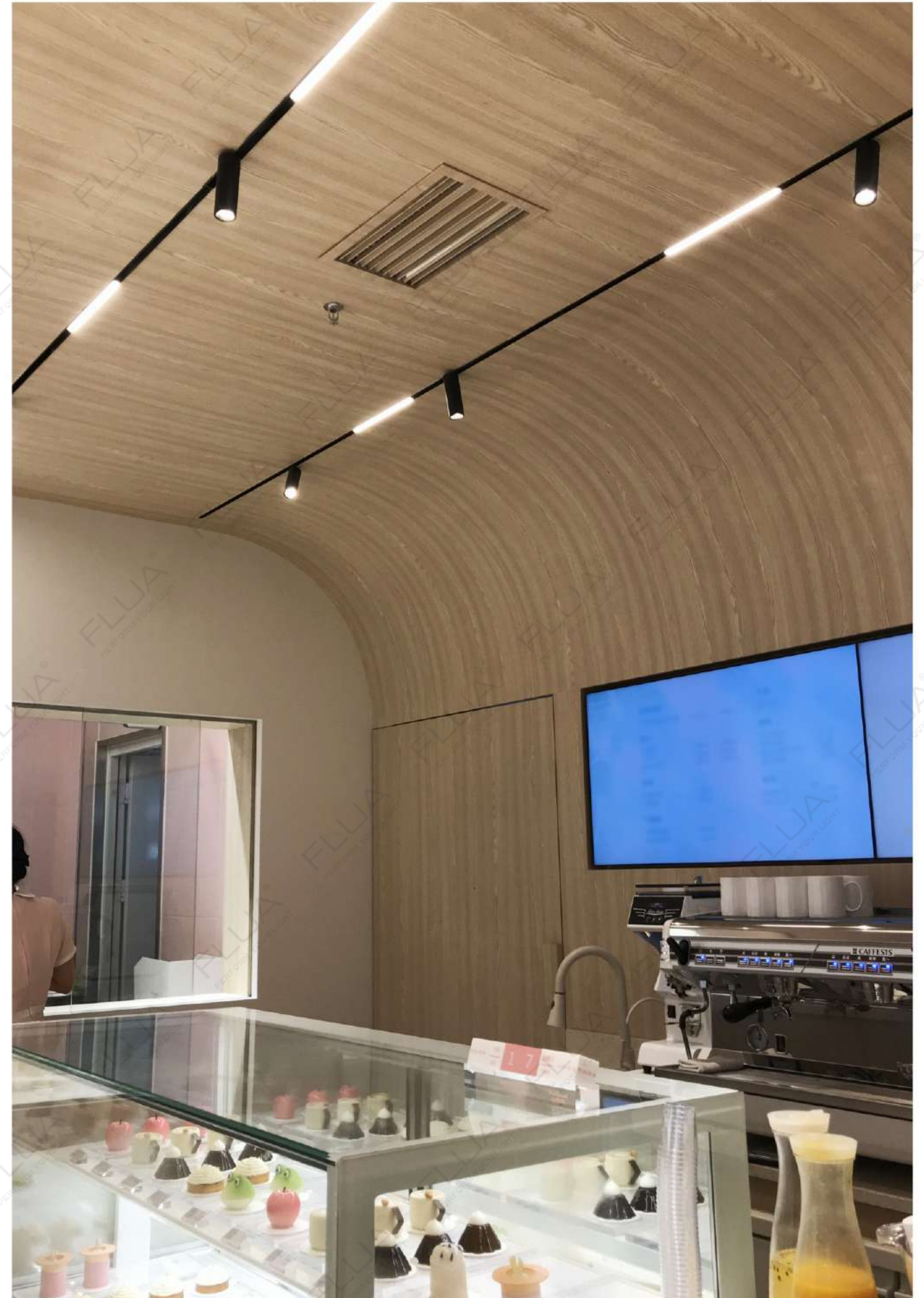
RECOMMEND 

ANGLE 





427

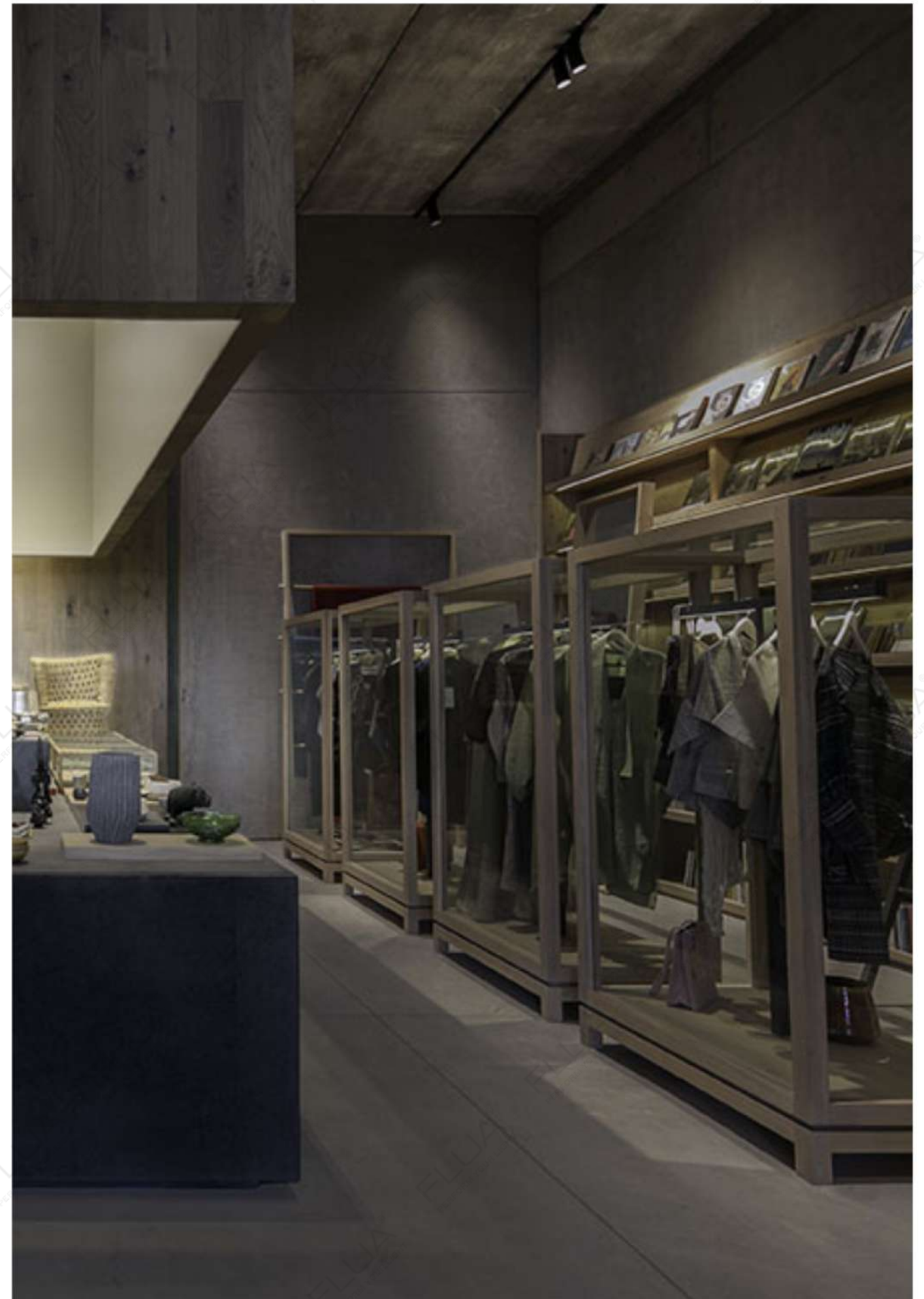


TRACK LIGHT

428



429



TRACK LIGHT

430

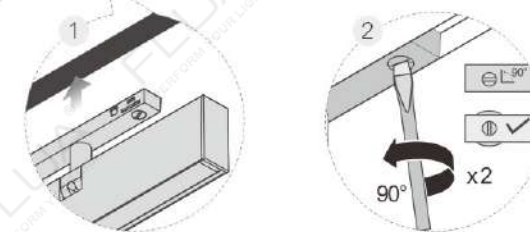
LUCA SS (24V)

Super mini with only 10.1mm width 24V input, suitable for partial scenes, such as shop windows, bookcases, etc. Matching spotlights/linear lights/suspended lights and other fixtures to meet various types of illuminated objects. Its buckle connection to lamps ensures the safety of installation and fixation.

© CE IP20 24VAC

LUCA SS

TRACK LIGHT



432



433



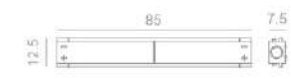
A
SIDE
002975



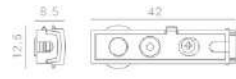
D
CONNECT LINE C 0.5M
002973



C
CONNECT
003339



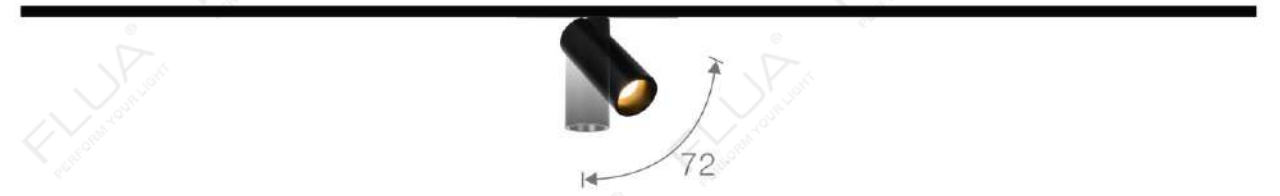
B
CONNECT LINE
002974



COLOR FINISHINGS:



WEL

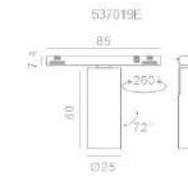


ARCA KCS SPOT 3

TRACK LIGHT

ARCA KCS SPOT 3

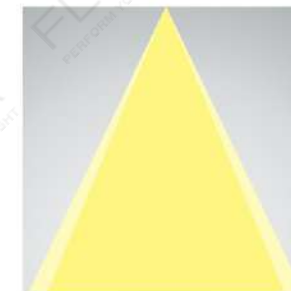
LED POWER: 2.5W
LED OUTPUT: 280lm
SYSTEM POWER: 2.7W
SYSTEM OUTPUT: 185lm/3000K
INPUT: 24V DC
CRI: 90
DIMENSION: Ø25*60mm
HOLE SIZE: 7



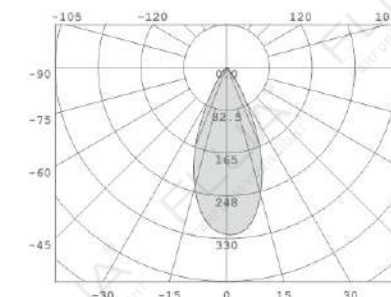
RECOMMEND



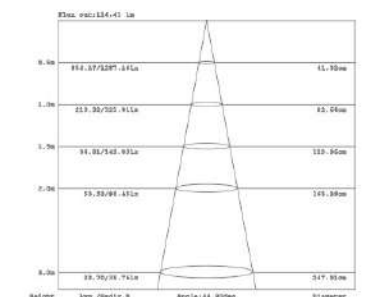
ANGLE 45°



2.5W 45° 3000K



2.5W 45° 3000K



434



ARCA KGS SPOT M

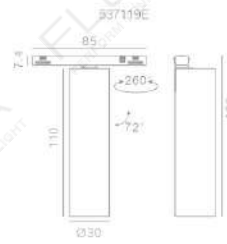


ARCA KGS SPOT L

435

ARCA KGS SPOT M

LED POWER: 6.2W
 LED OUTPUT: 598lm
 SYSTEM POWER: 6.3W
 SYSTEM OUTPUT: 320lm/3000K
 INPUT: 24V DC
 CRI: 90
 DIMENSION: Ø30*110mm
 HOLE SIZE: /



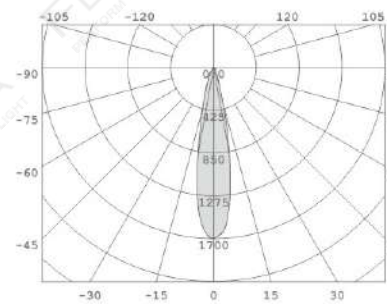
RECOMMEND



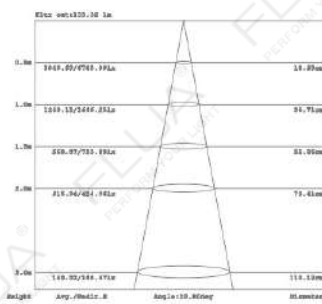
ANGLE 21°



6.2W 21° 3000K



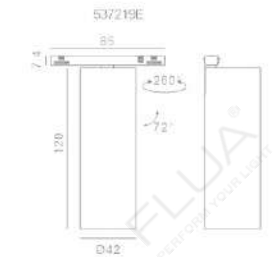
6.2W 21° 3000K



436

ARCA KGS SPOT L

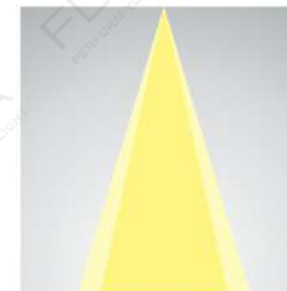
LED POWER: 9W
 LED OUTPUT: 800lm
 SYSTEM POWER: 9.6W
 SYSTEM OUTPUT: 550lm/3000K
 INPUT: 24V DC
 CRI: 90
 DIMENSION: Ø42*120mm
 HOLE SIZE: /



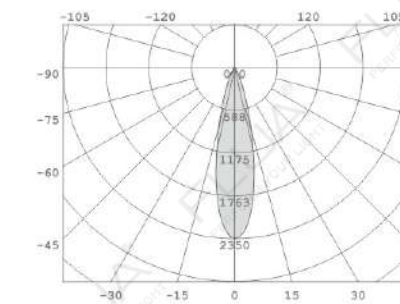
RECOMMEND



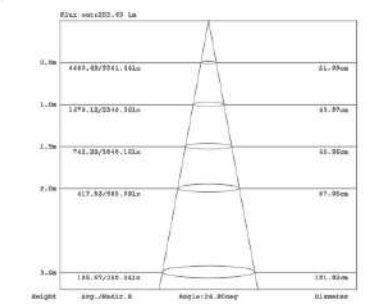
ANGLE 25°



9W 25° 3000K



9W 25° 3000K





SHINY KCS ON 5

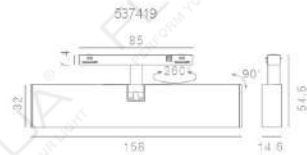


SHINY KCS ON 10

437

SHINY KCS ON 5 

LED POWER: 5.3W
 LED OUTPUT: 445lm
 SYSTEM POWER: 6.3W
 SYSTEM OUTPUT: 147lm/3000k
 INPUT: 24V DC
 CRI: 90
 DIMENSION: 158*54.5*14.6mm
 HOLE SIZE: /



RECOMMEND



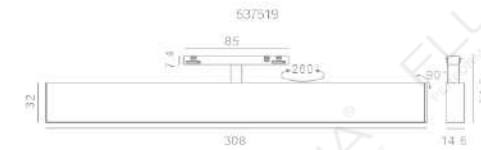
ANGLE L



438

SHINY KCS ON 10 

LED POWER: 10.8W
 LED OUTPUT: 913lm
 SYSTEM POWER: 10.8W
 SYSTEM OUTPUT: 310lm/3000k
 INPUT: 24V DC
 CRI: 90
 DIMENSION: 308*54.5*14.6mm
 HOLE SIZE: /



RECOMMEND



ANGLE L



TRACK LIGHT

439

FORMULIA K33 300 1.1

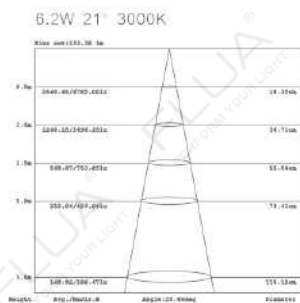
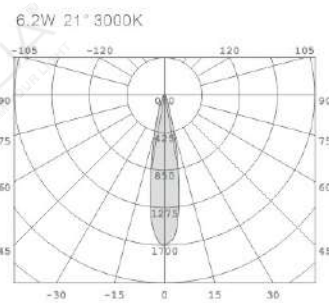
FORMULIA K33 300 1.1
 LED POWER: 6.2W
 SYSTEM POWER: 6.3W
 SYSTEM OUTPUT: 320Lm/3000K
 INPUT: 24VDC
 CRI: 90
 DIMENSION: Ø30*300mm
 HOLE SIZE: /



RECOMMEND



ANGLE 21°



TRACK LIGHT

440





441



TRACK LIGHT

442

ARMO

hotel
INDIGO
Helsinki-Boulevard

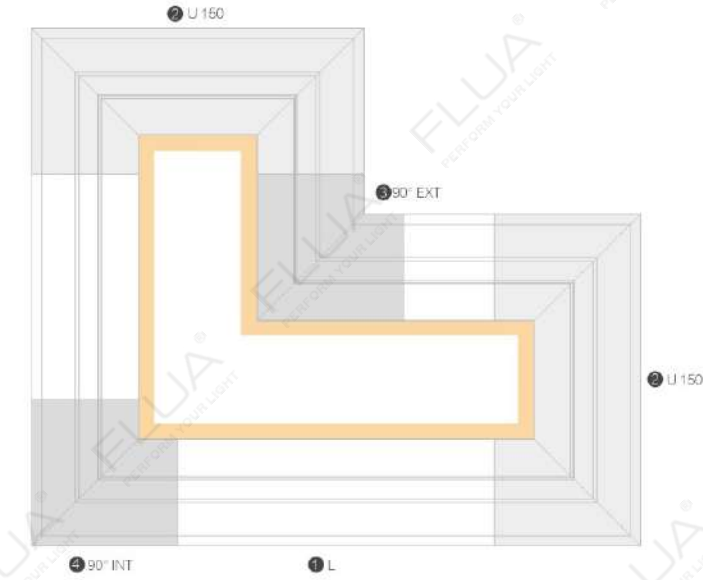
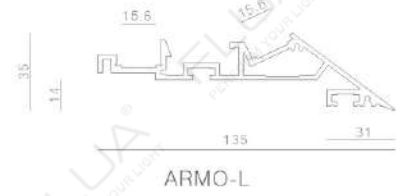
ARMO is aluminum profile system, going in combination with LED strip and mechanically attached lighting spots. Installed on the ceiling backside, ARMO creates linear patterns throughout the room, visually extending the space.

Be it an office or retail, meeting room or museum, private apartment or villa, ARMO provides unique design on the ceiling, Integrating lighting with architectural solutions.

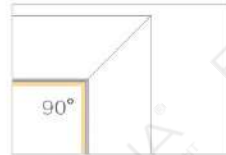
CCC CE IP20 DIM TRIAC DIM 1-10V DALI

COLOR FINISHINGS:

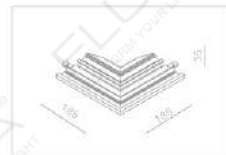




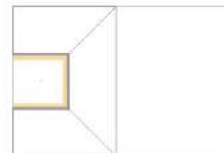
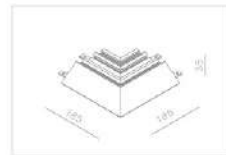
ARMO-PRO
001924



ARMO-PRO CORNER IN90°
001613



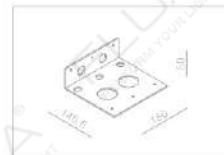
ARMO-PRO CORNER EX90°
001612



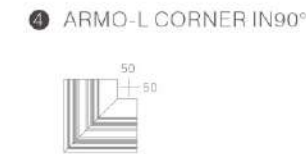
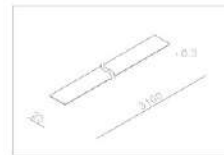
ARMO-PRO CORNER U150
001614

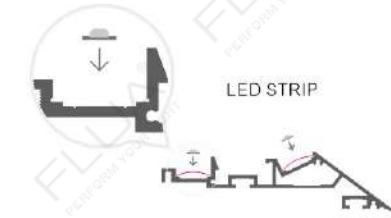
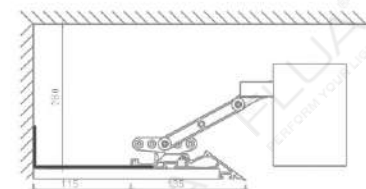
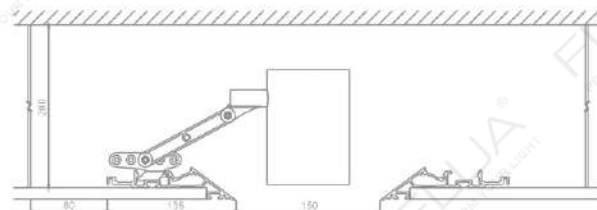
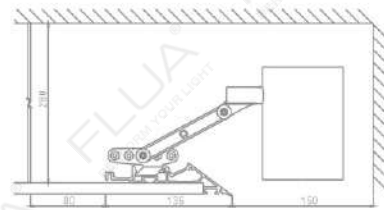
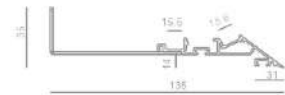
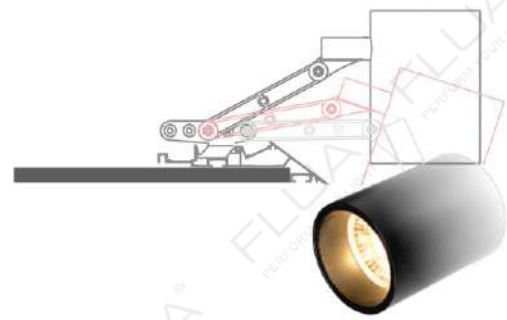


ARMO-FIX
001621



ARMO-PET
001930

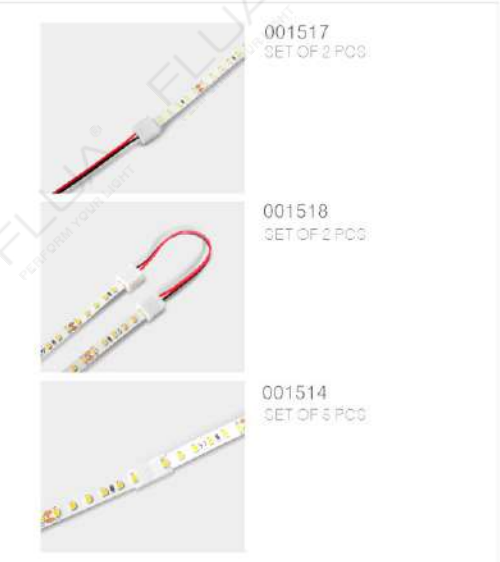




TRACK LIGHT

FLUA-CV1-120	002940
LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*10*16mm / DIVIDABLE PER 50mm
Power/meter:	9.8W/m
Lumen output/meter:	960Lm/m
Voltage input:	24Vdc
Color temperature:	3000K 4000K 5000K 6000K
Color Rendering Index:	>80
Ingress protection:	IP33

FLUA-CV1-120	002936
LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*8*15mm / DIVIDABLE PER 50mm
Power/meter:	14.4W/m
Lumen output/meter:	1440Lm/m
Voltage input:	24Vdc
Color temperature:	3000K 4000K 5000K 6000K
Color Rendering Index:	>80
Ingress protection:	IP33





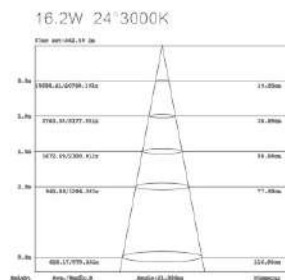
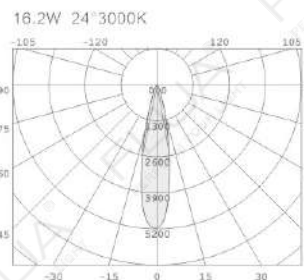
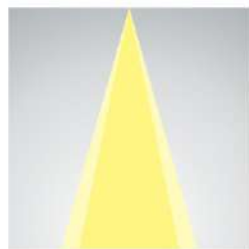
ARMO MATRIX S

Item code	Led power	System power	Color temperature	CRI	OUTPUT	INPUT	DIMENSION
519015EA	16.2W	18W	2700K	90	921 lm	220-240VAC, 50/60Hz	Ø65*100mm
			3000K	90	990 lm		
			4000K	90	1020 lm		
				90	1081 lm		

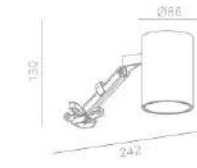
RECOMMEND OTHER VERSIONS:



ANGLE 24°



OTHER VERSIONS:



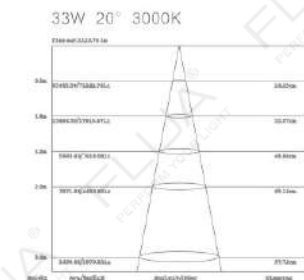
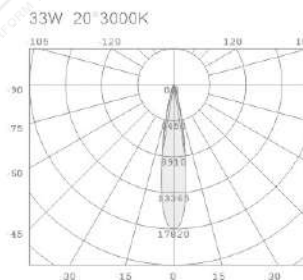
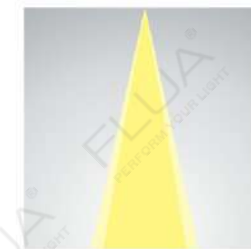
ARMO MATRIX M

Item code	Led power	System power	Color temperature	CRI	OUTPUT	INPUT	DIMENSION
516915EA	33W	38.8W	2700K	90	2042 lm	220-240VAC, 50/60Hz	86*120*242mm
			3000K	90	2196 lm		
			4000K	90	2262 lm		
				90	2338 lm		

RECOMMEND OTHER VERSIONS:



ANGLE 20°



OTHER VERSIONS:



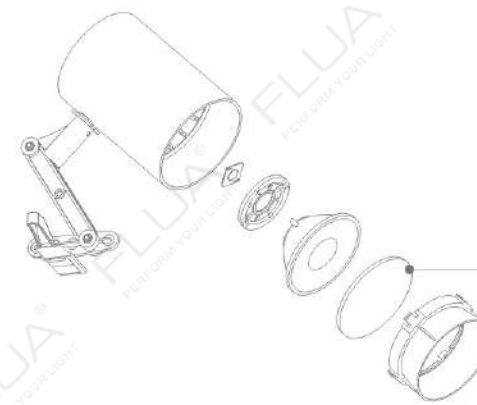
ARMO



HONEYCOMB
001898



GRIDDING GLASS
001900



ARMO



HONEYCOMB
001898



GRIDDING GLASS
001900

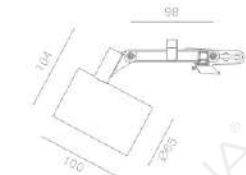
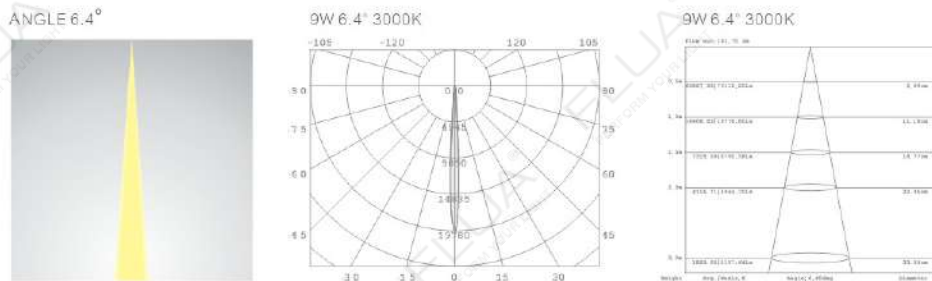




ARMO MATRIX NB

Item code	Led power	System power	Color temperature	CRI	OUTPUT	INPUT	DIMENSION
522111A	9W	11.3W	3000K	90	520 lm	220-240VAC, 50/60Hz	Ø65*100*235mm

RECOMMEND OTHER VERSIONS:



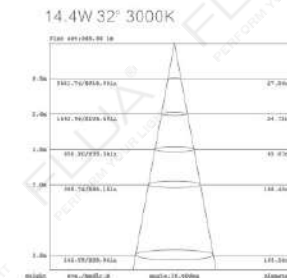
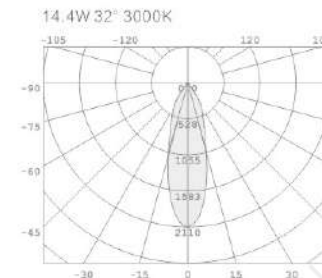
ARMO MATRIX S

Item code	Led power	System power	Color temperature	CRI	OUTPUT	INPUT	DIMENSION
530112DA2	14.4W	18W	2700K-6300K	90	865lm	220-240VAC, 50/60Hz	Ø65*100mm

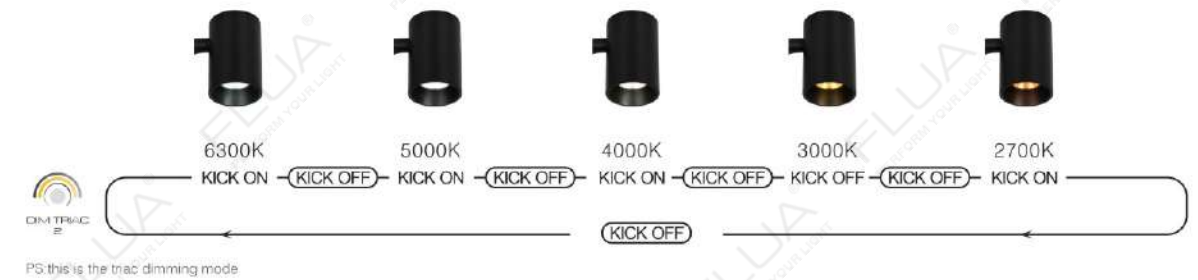
RECOMMEND



ANGLE 32°

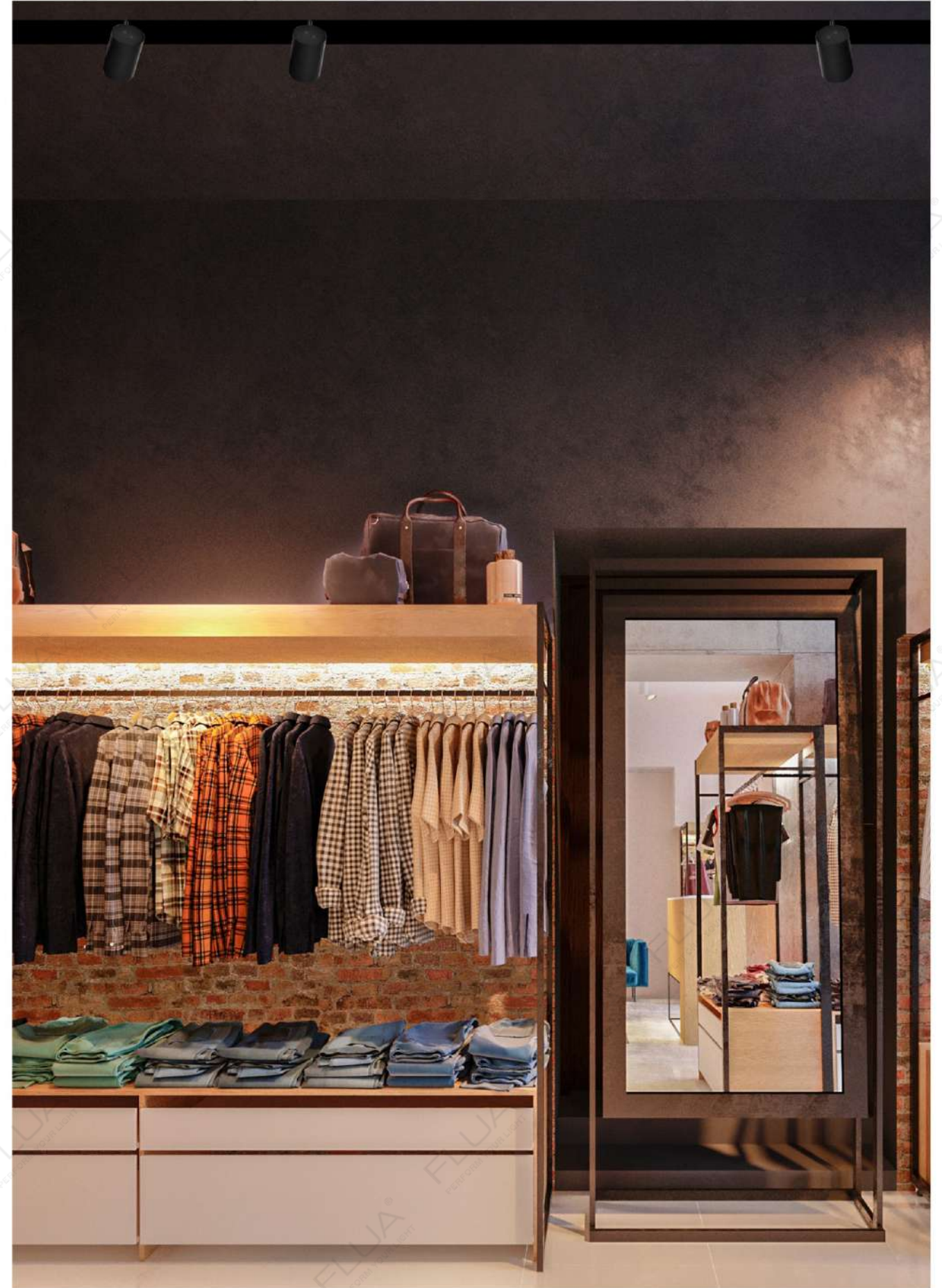


OTHER VERSIONS:





453



TRACK LIGHT

454

WALL LIGHT



CARD IN 1 458
CARD IN 2 458
CARD SQ 459
DANAS RO 1 463-464
DANAS SQ 1 463-464
DANAS RO 2 463-464



DANAS SQ 2 463-464
DANAS RO 3 463-464
DANAS SQ 3 463-464
DANAS RO 4 463-464
DANAS SQ 4 463-464
DANAS RO 5 463-464



DANAS SQ 5 463-464
PROSER H 467-468
PROSER V 467-468
SLIDE AISI316 473
SLIDE IP SQUARE 474
SLIDE IP RECTANGULAR 475

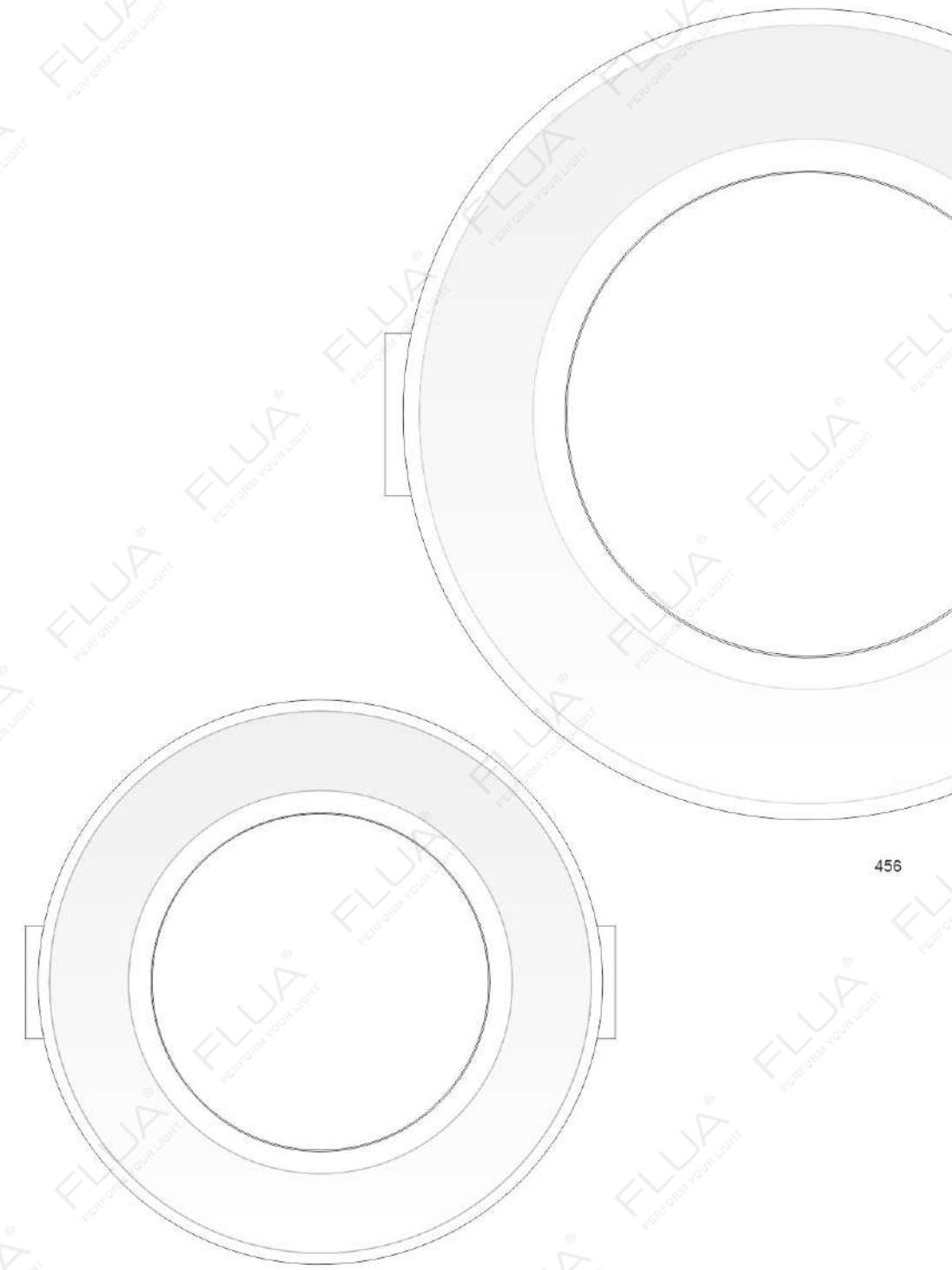
455



SLIDE 476
SNOW 482
TONE S RO RGB AISI316 484
TONE S LI RGB AISI316 484
TONE S RO RGB 484
TONE S LI RGB 484



TONE S RO AISI316 485
TONE S LI AISI316 485
TONE S RO 485
TONE S LI 485



456

CARD

CARD is the best choice for guidance light in hallways and staircase for indoor application. Narrow beam angle produces triangular shaped lighting effect on the floor. CARD series is presented by 3 different dimensions that could meet all possible lighting requirements. In addition to white amber color, CARD is available in red, green and blue colors. CARD can be installed both in plywood and cement walls.

CCC CE IP20 220-240VAC



IN 1



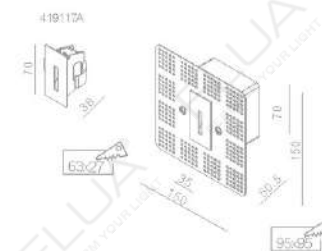
IN 2

CARD IN 1

LED POWER: 2.2W
LED OUTPUT: 199Lm
SYSTEM POWER: 4W
SYSTEM OUTPUT: 86Lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 80
DIMENSION: 70*35*38mm
HOLE SIZE: 63*27mm/95*95mm

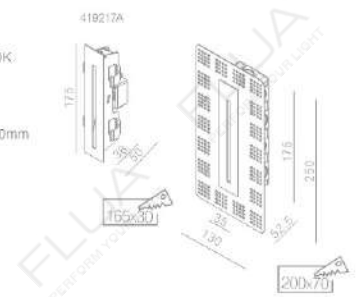


CARD IN 2

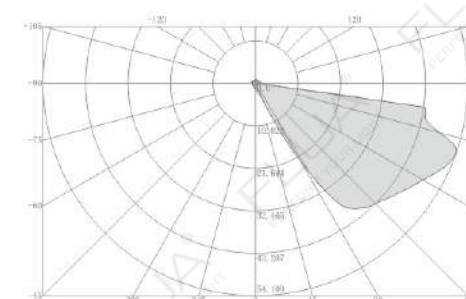


CARD IN 2

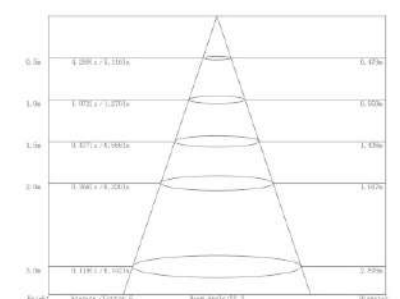
LED POWER: 2.2W
SYSTEM POWER: 4W
SYSTEM OUTPUT: 75Lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 80
DIMENSION: 178*35*60mm
HOLE SIZE: 168*30mm/200*70mm



2.2W P(1*51°-57°) 3000K



2.2W P(1*51°-57°) 3000K





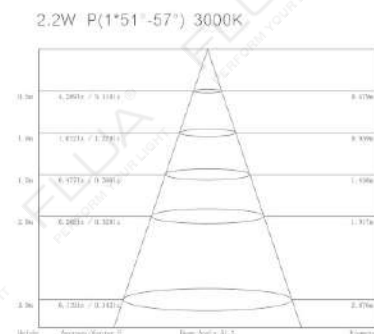
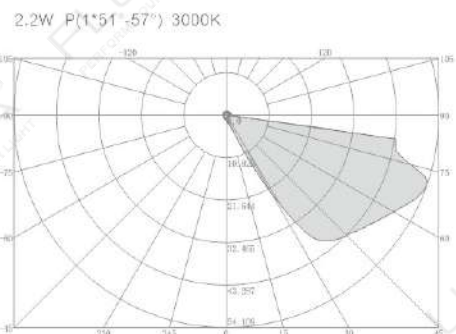
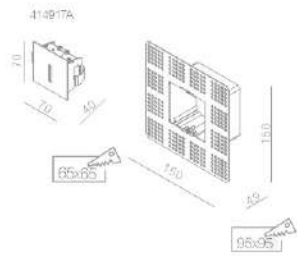
SQ



WALL LIGHT

CARD CQ

LED POWER: 2.2W
 SYSTEM POWER: 4W
 SYSTEM OUTPUT: 69Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 70*70*40mm
 HOLE SIZE: 65*65mm/95*95mm

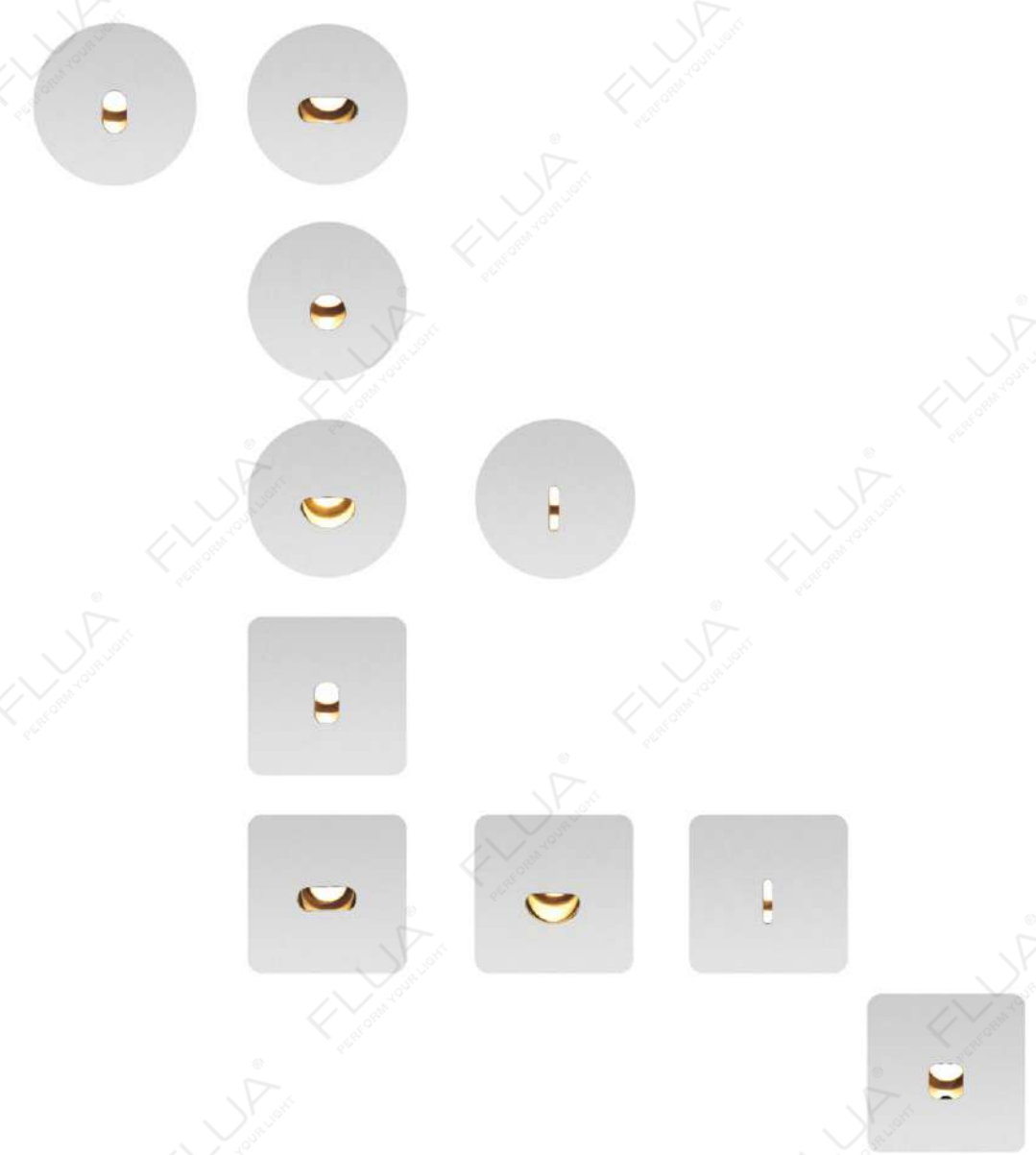


DANAS

Thanks to wide variety of the outer frame, DANAS can meet any design requirements creating different lighting patterns on the floor. IP 65 rate makes it possible to use DANAS for both interior and exterior projects.

Both round and square frames are available. Plastic box is provided specially for installation into cement wall.

© CE IP65 20-240VAC

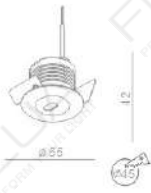


COLOR FINISHINGS:



PAW

PAB



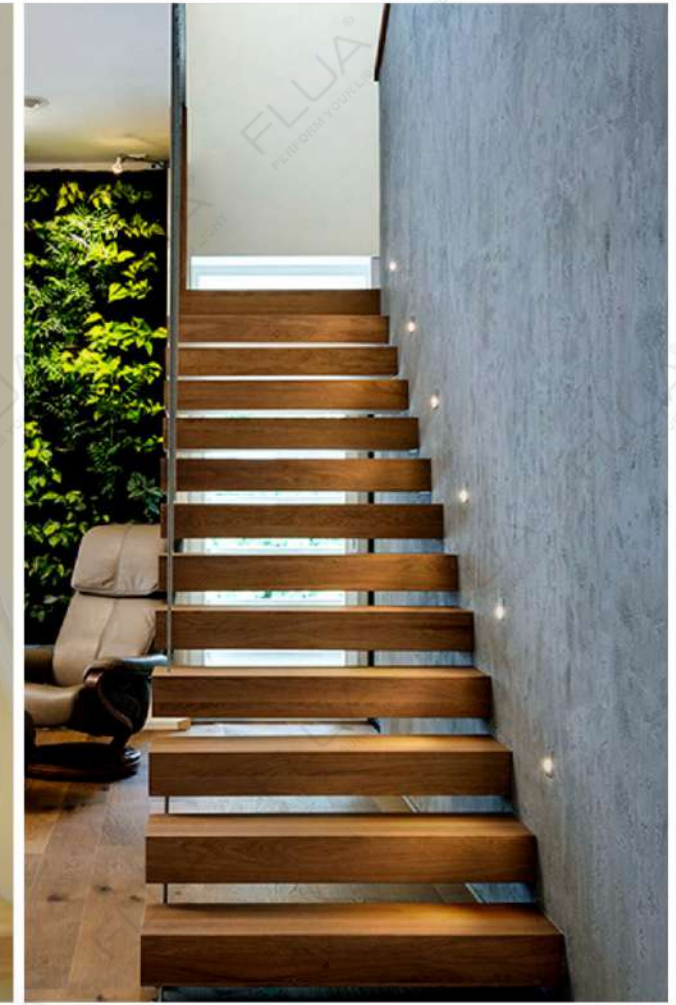
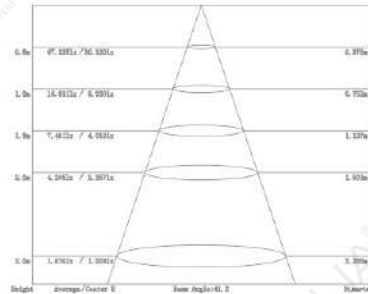
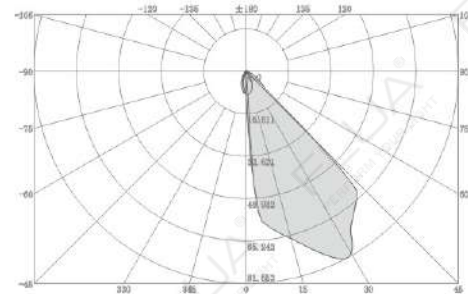
463

DANAS 
 LED POWER: 2.2W
 CRI: 80
 SYSTEM POWER: 4.0W
 SYSTEM OUTPUT: 27Lm
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: $\varnothing 55 \times 42 \text{mm}$ / $55 \times 42 \text{mm}$
 HOLE SIZE: $\varnothing 45 \text{mm} / \varnothing 70 \text{mm}$

ANGLE C
















2.2W C (52°41'~24°) 3000K

2.2W C (52°41'~24°) 3000K



WALL LIGHT

464

					
RO 1	SQ 1		RO 2	SQ 2	
408411A	408911A		408511A	409011A	
					
RO 3	SQ 3		RO 4	SQ 4	
408611A	409111A		408711A	409211A	
					
RO 5	SQ 5				
408811A	409311A				

PROSER

Not a main light, unassuming, yet it's quite an important part of home lighting system, it's functional, aesthetic and reliable, it's step light.

Along the hall way, winding stairs, step light is the best lighting option that provides a soft light to aesthetically enhance the spatial hierarchy and functionally guide the walking direction.

Integrated with sensor,

PROSER step light is like the lighting house standing by all the time.

Chaotically trying to switch the light on in a dark night is no longer a trouble for you.

2 ways to light it up at your service,

walking past it to activate it or leave a light on automatically when ambient light lower than 50lux, 10 lux or 5 lux at your setting.

Now install it to enjoy it.

CCC CE IP20 220-240VAC



PROSER



WALL LIGHT



COLOR FINISHINGS:

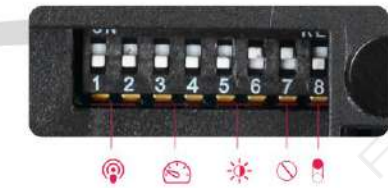




H

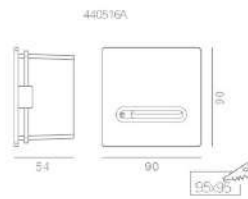


V



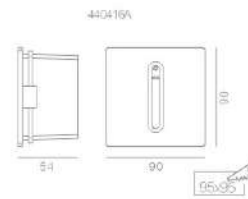
PROSER H

SYSTEM POWER: 2W
 SYSTEM OUTPUT: 15Lm/2700K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 90*90*40mm
 HOLE SIZE: /



PROSER V

SYSTEM POWER: 2W
 SYSTEM OUTPUT: 15Lm/2700K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 90*90*40mm
 HOLE SIZE: 95*95mm



RECOMMEND

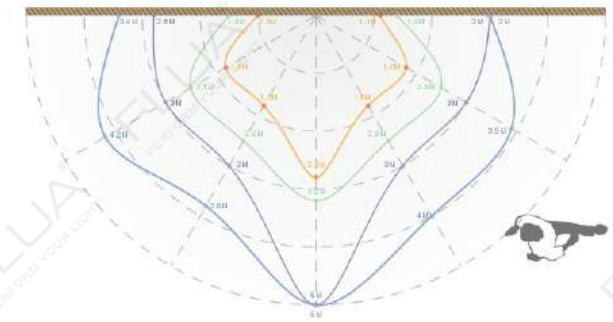


RECOMMEND



Detection area
 Detection area means detection coverage. It can be adjusted by combining DIP switches for specific application. Max.4m

1	2	
↑	↑	25%
↑	↓	50%
↓	↑	75%
↓	↓	100%



25% 50% 75% 100%



Hold-time
 Hold-time means the time period the light will be ON after the last detection.

3	4	
↑	↑	5min
↑	↓	60s
↓	↑	30s
↓	↓	5s



Daylight thres hold
 Daylight sensor priors to motion sensor. Set threshold for specific needs. If Disable, only motion sensor works.

5	6	
↑	↑	5lux
↑	↓	10lux
↓	↑	50lux
↓	↓	Disable



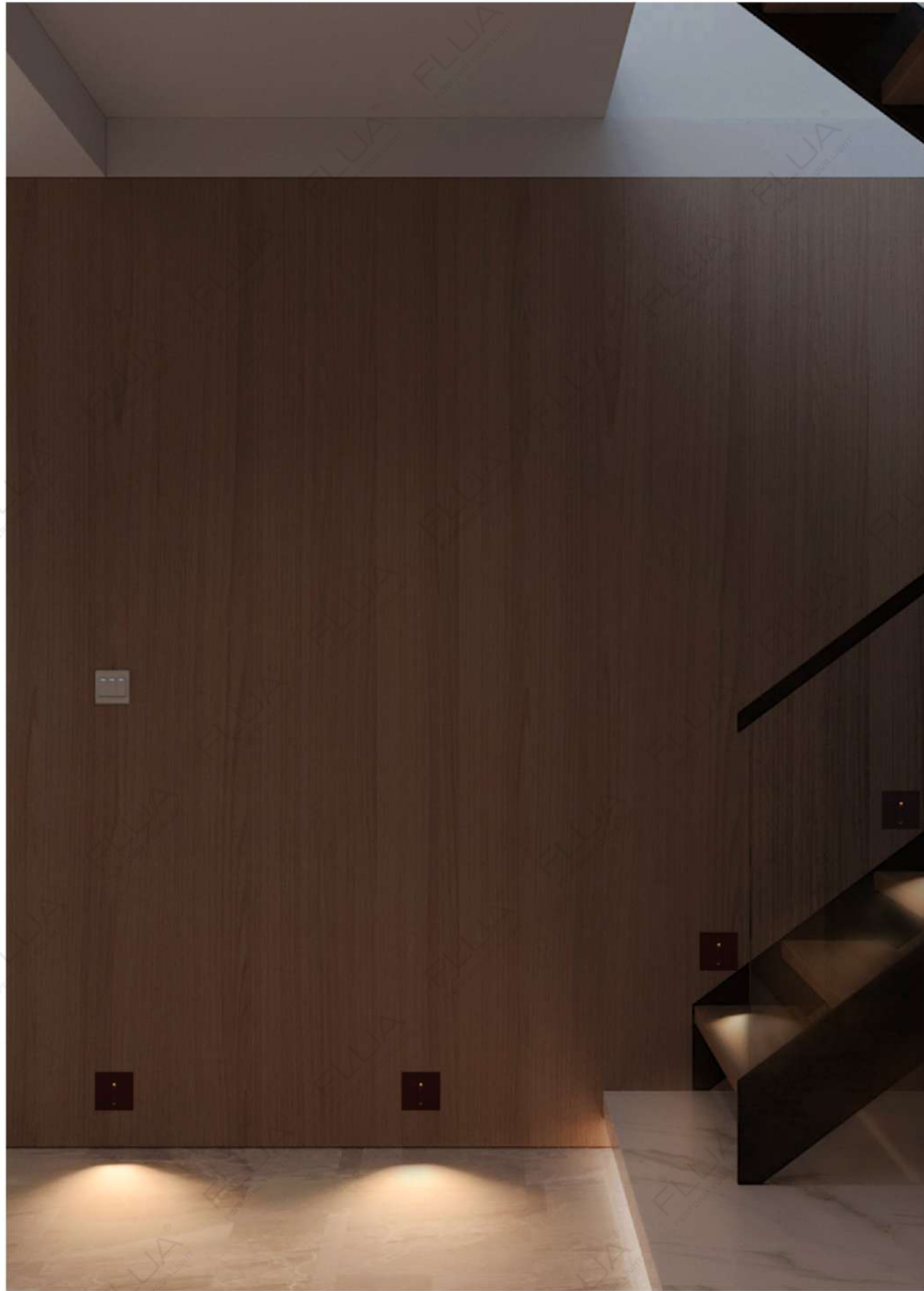
Don't Push

7	
⊘	Don't Push

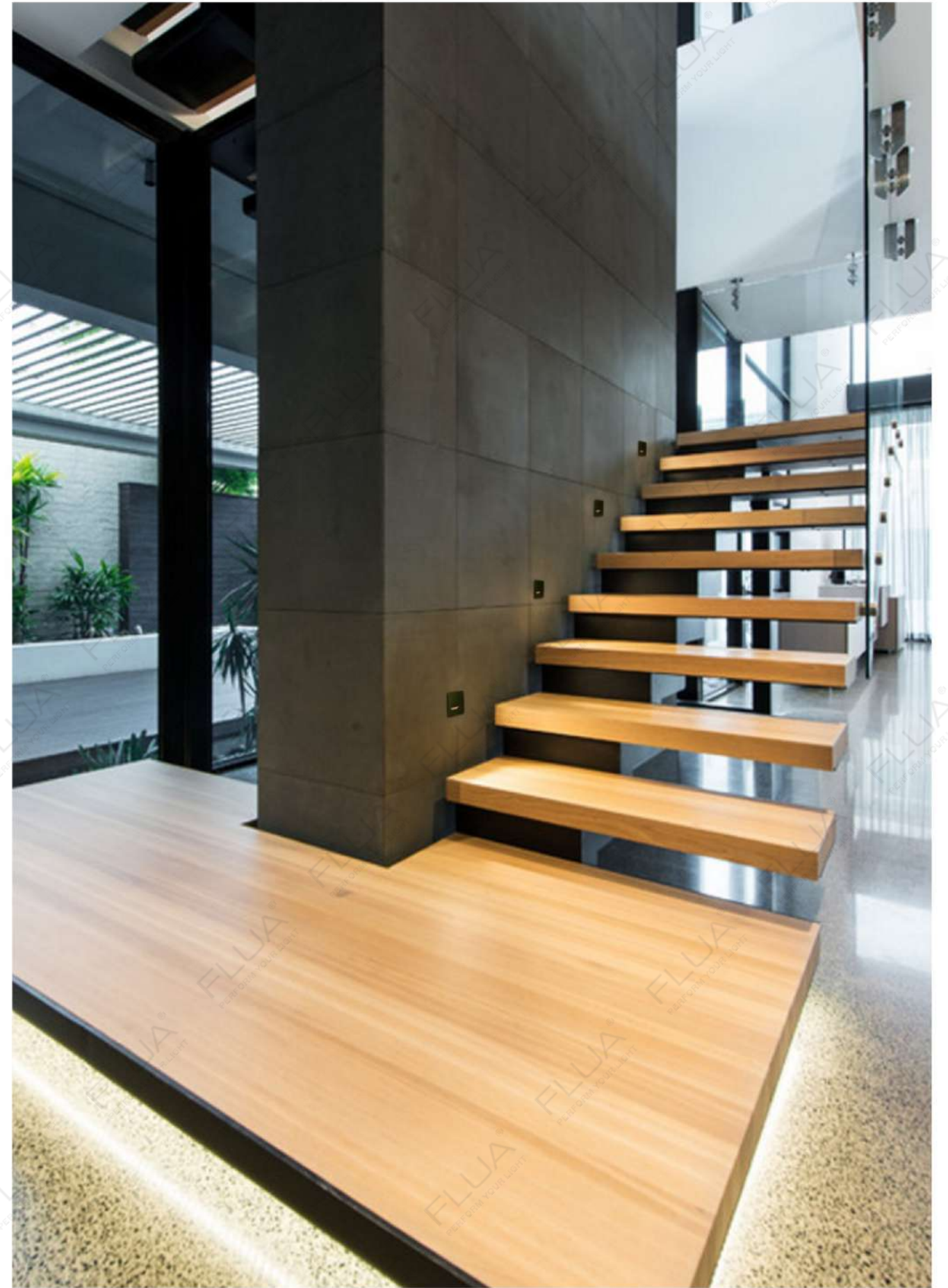


Switch

8	
↑	Norm On
↓	Sensor



469



WALL LIGHT

470

SLIDE

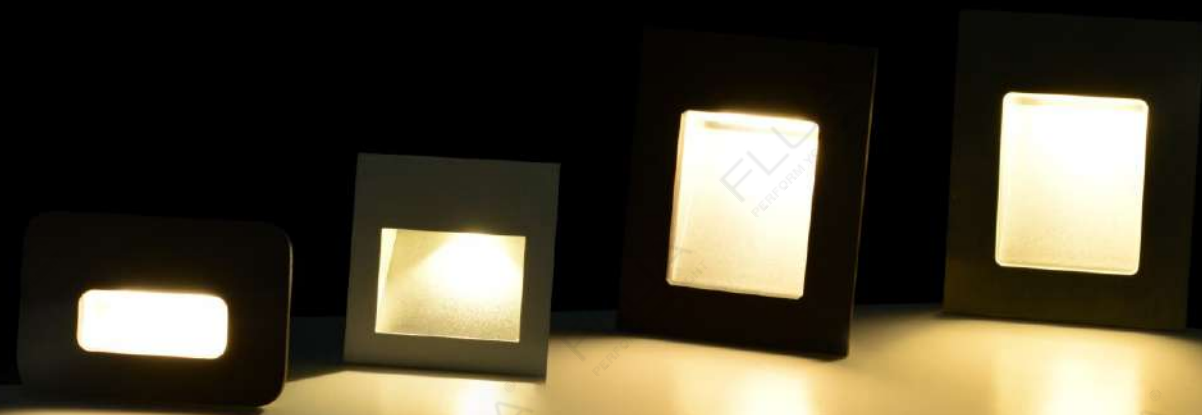
As a wall recessed luminaire,
SLIDE is perfect as a guidance light.

Be it in a corridor or as a safety light for the steps of your stairs at night,
SLIDE does the trick. SLIDE is available with IP20 and IP65 rate.

For special requirements stainless steel version
is also available.

CCC CE IP20 IP65 100-240VAC

471



472



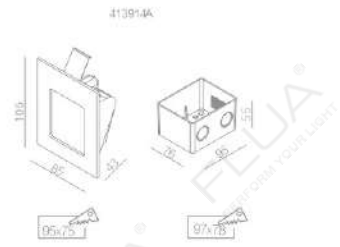


IP AISI316

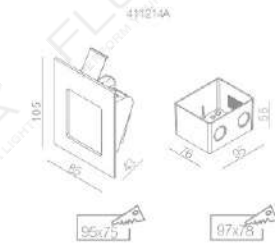


IP SQUARE

SLIDE IP AISI316 
 LED POWER:3W
 SYSTEM POWER:5.1W
 OUTPUT:215Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 85*105*43mm
 HOLE SIZE: 75*95mm



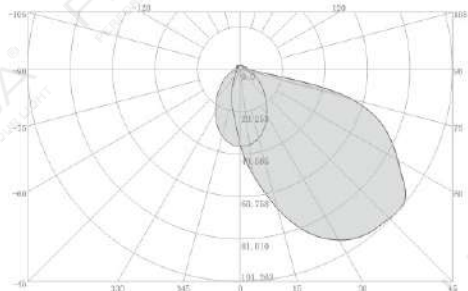
SLIDE IP SQUARE 
 LED POWER:3W
 SYSTEM POWER:5.1W
 OUTPUT:215Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 85*105*43mm
 HOLE SIZE: 75*95mm



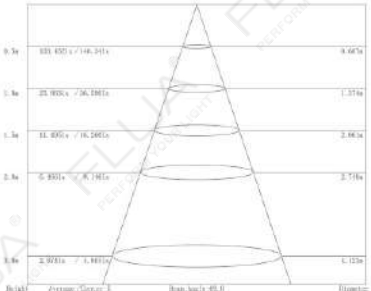
ANGLE P



3W P(79°69'-41") 3000K



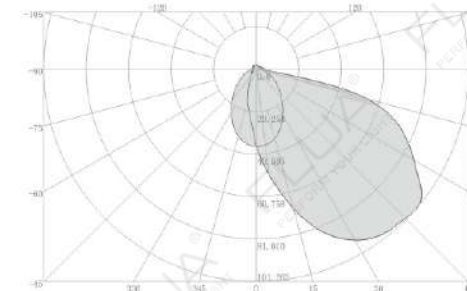
3W P(79°69'-41") 3000K



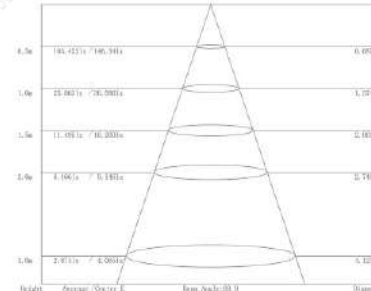
ANGLE P



3W P(79°69'-41") 3000K



3W P(79°69'-41") 3000K





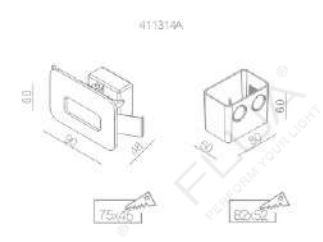
IP RECTANGULAR



SLIDE

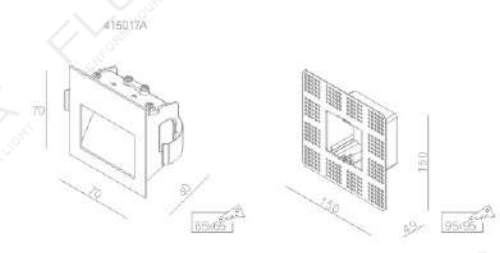
SLIDE IP RECTANGULAR IP65

LED POWER: 3W
 SYSTEM POWER: 5.1W
 OUTPUT: 171lm/3000K
 INPUT: 100-240V/AC, 50/60Hz
 CRI: 80
 DIMENSION: 90*60*48mm
 HOLE SIZE: 45*75mm



SLIDE IP20

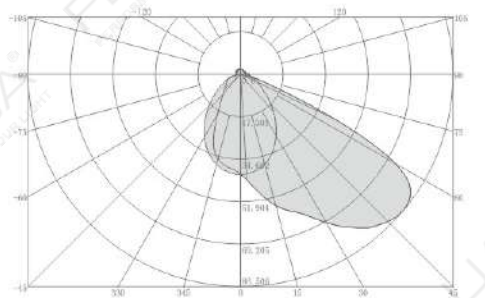
LED POWER: 2.2W
 SYSTEM POWER: 5.1W
 SYSTEM OUTPUT: 90Lm
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 70*70*40mm
 HOLE SIZE: 65*65mm/95*95mm



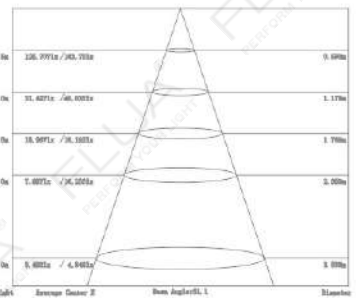
ANGLE P



3WP (83°61'-34") 3000K



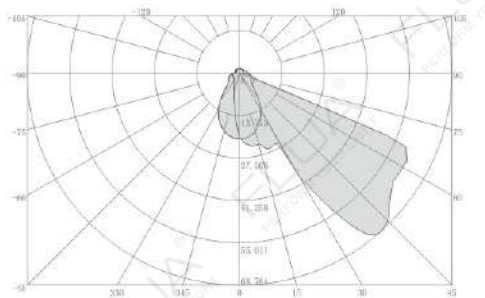
3WP (83°61'-34") 3000K



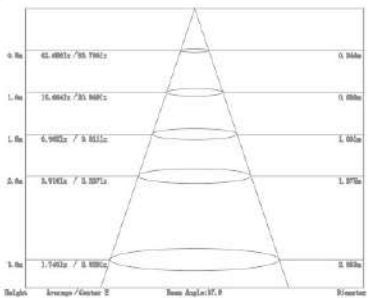
ANGLE P



2.2W P (71°38'-48") 3000K

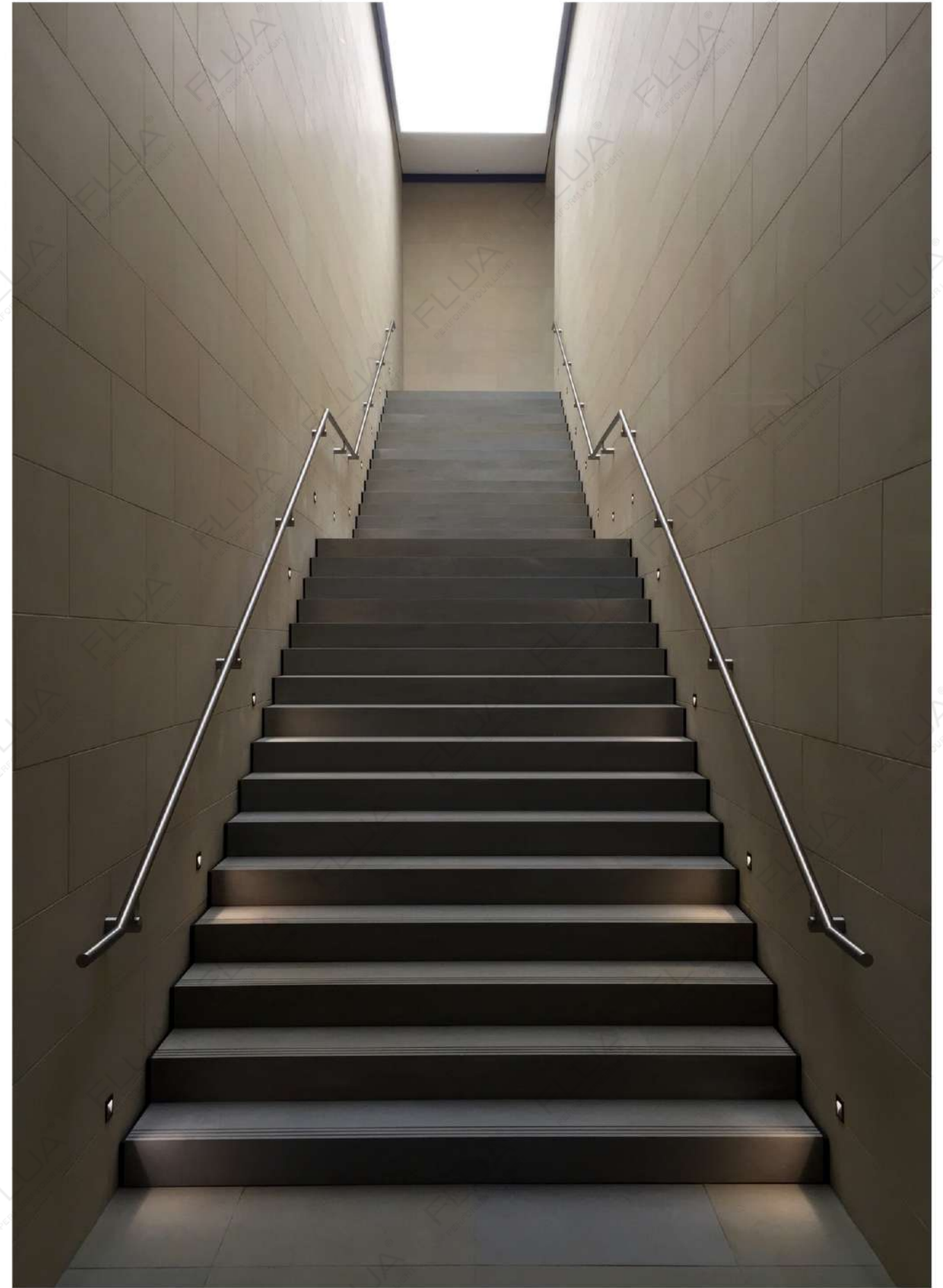


2.2W P (71°38'-48") 3000K





477



WALL LIGHT

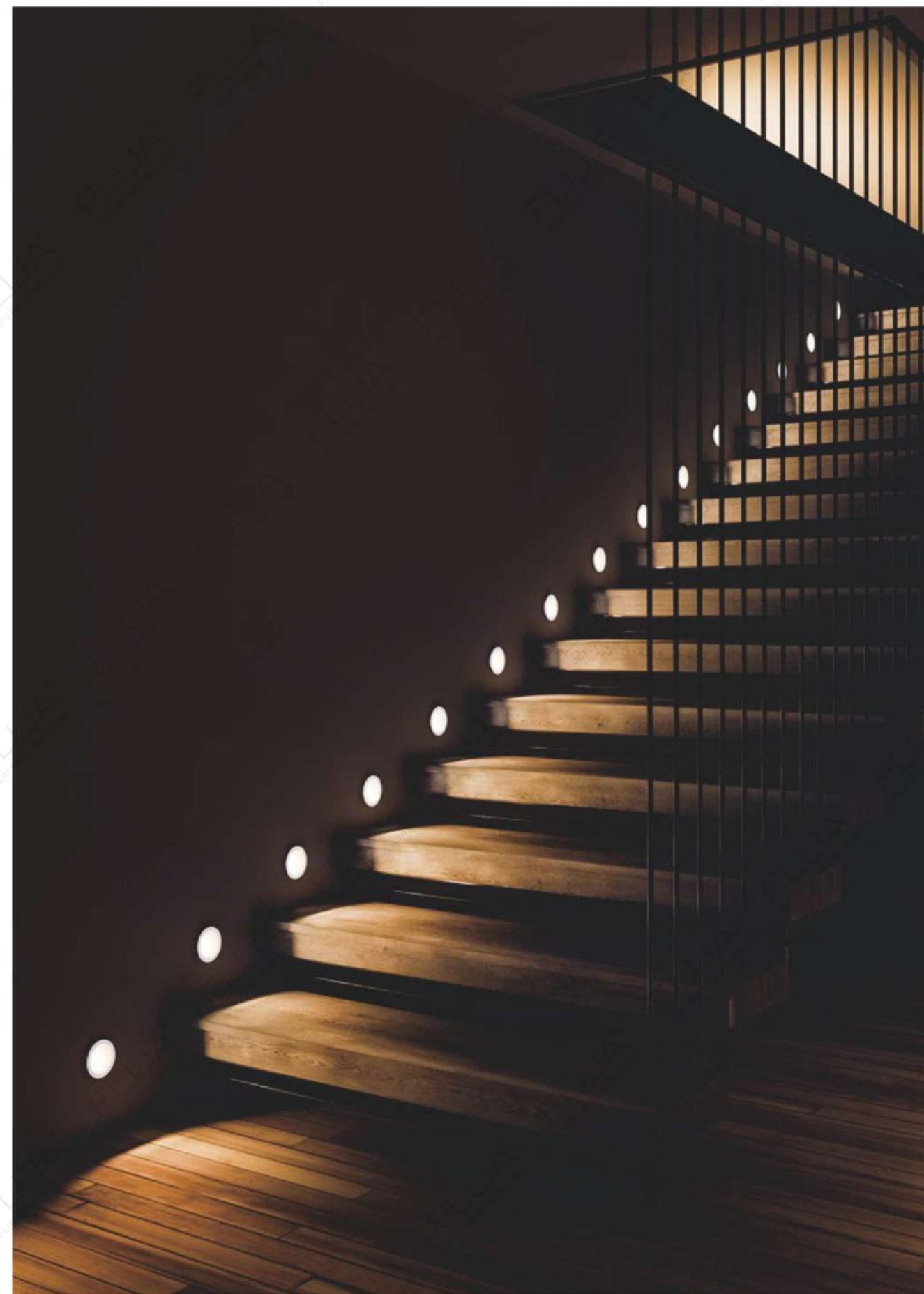
478

SNOW

This miniature fixture, thanks to its special structure, makes the light going from a deep shelter, creating unique lighting patterns on the floor.

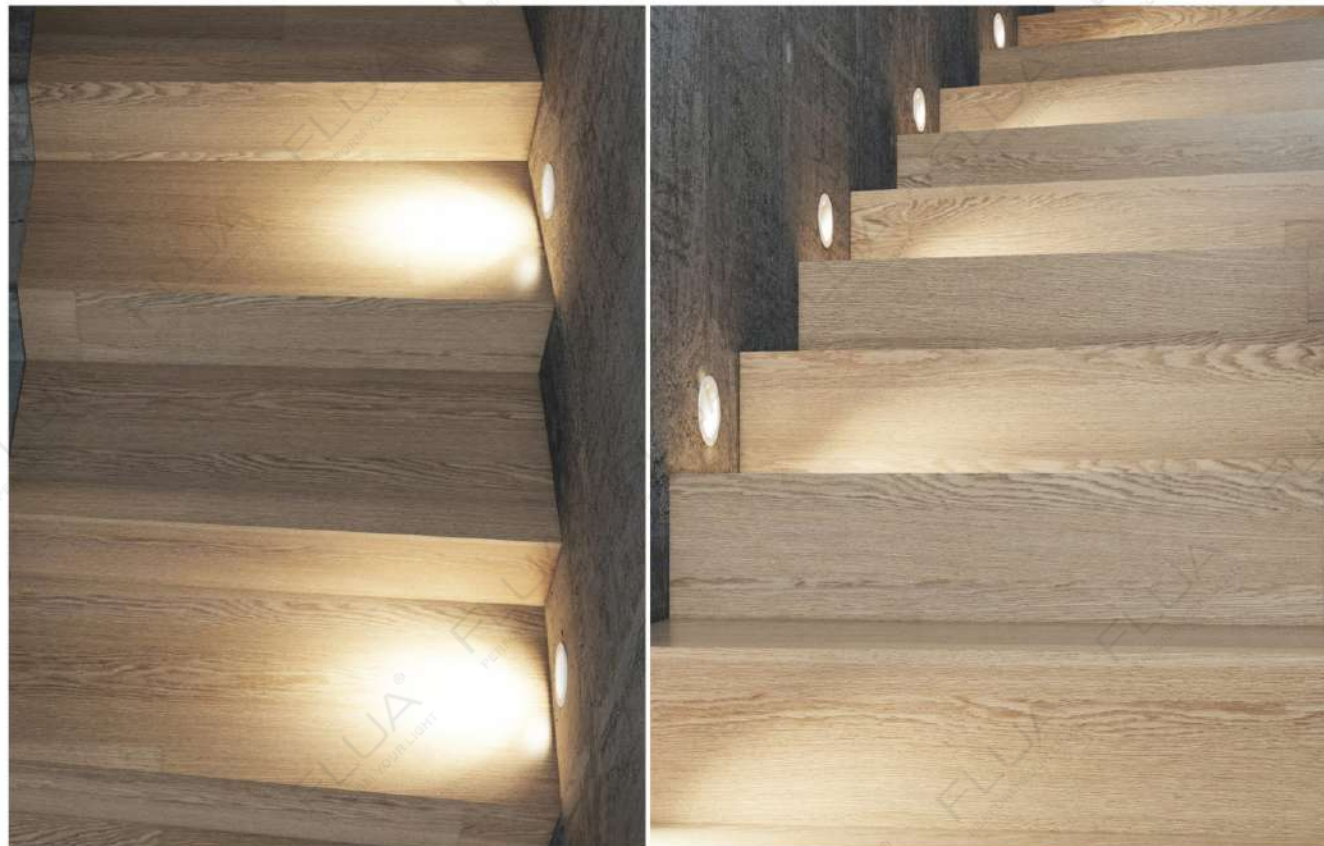
Due to its slim body, SNOW can be easily installed in the places where the space is limited.

CCC CE IP54 100-240VAC





481



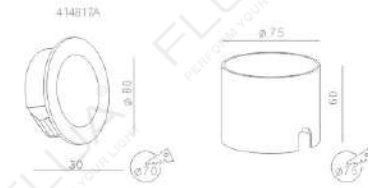
SNOW

WALL LIGHT

482

SNOW 

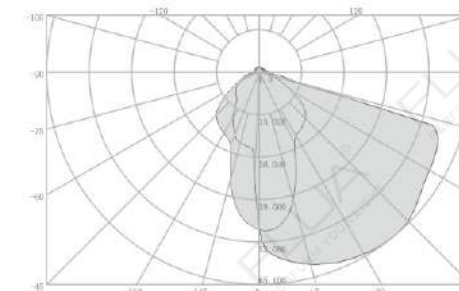
LED POWER: 2.2W
 SYSTEM POWER: 3.8W
 SYSTEM OUTPUT: 151Lm/3000K
 INPUT: 100-240V/AC/50/60Hz
 CRI: 80
 DIMENSION: $\varnothing 80 \times 25$ mm
 HOLE SIZE: $\varnothing 70$ mm



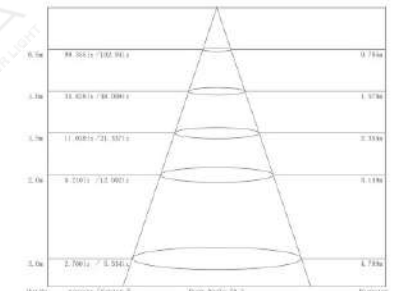
ANGLE C



2.2W C(48°76'-36°) 3000K



2.2W C(48°76'-36°) 3000K





TONE

This splendid wall recessed fixture has become the best guidance light for staircase. Round shaped frame with elegant ring makes TONE unique and extremely popular. Aluminum and stainless steel versions are available, both with IP65 rate.



COLOR FINISHINGS:



SSS

PAW

PAB



S RO RGB AIGI316



S LI RGB AIGI316



S LI RGB



S RO RGB

TONE S LI RGB AIGI316 DC / S LI RGB DC
S RO RGB AIGI316 DC / S RO RGB DC

LED POWER: 0.7W
LED OUTPUT: /
SYSTEM POWER: 0.7W
SYSTEM OUTPUT: /
INPUT: 24VDC, 50/60HZ
CRI: /
DIMENSION: Ø37*29mm
HOLE SIZE: Ø65mm

437917 / 437717



437817 / 437617





S LI AISI316



S RO AISI316

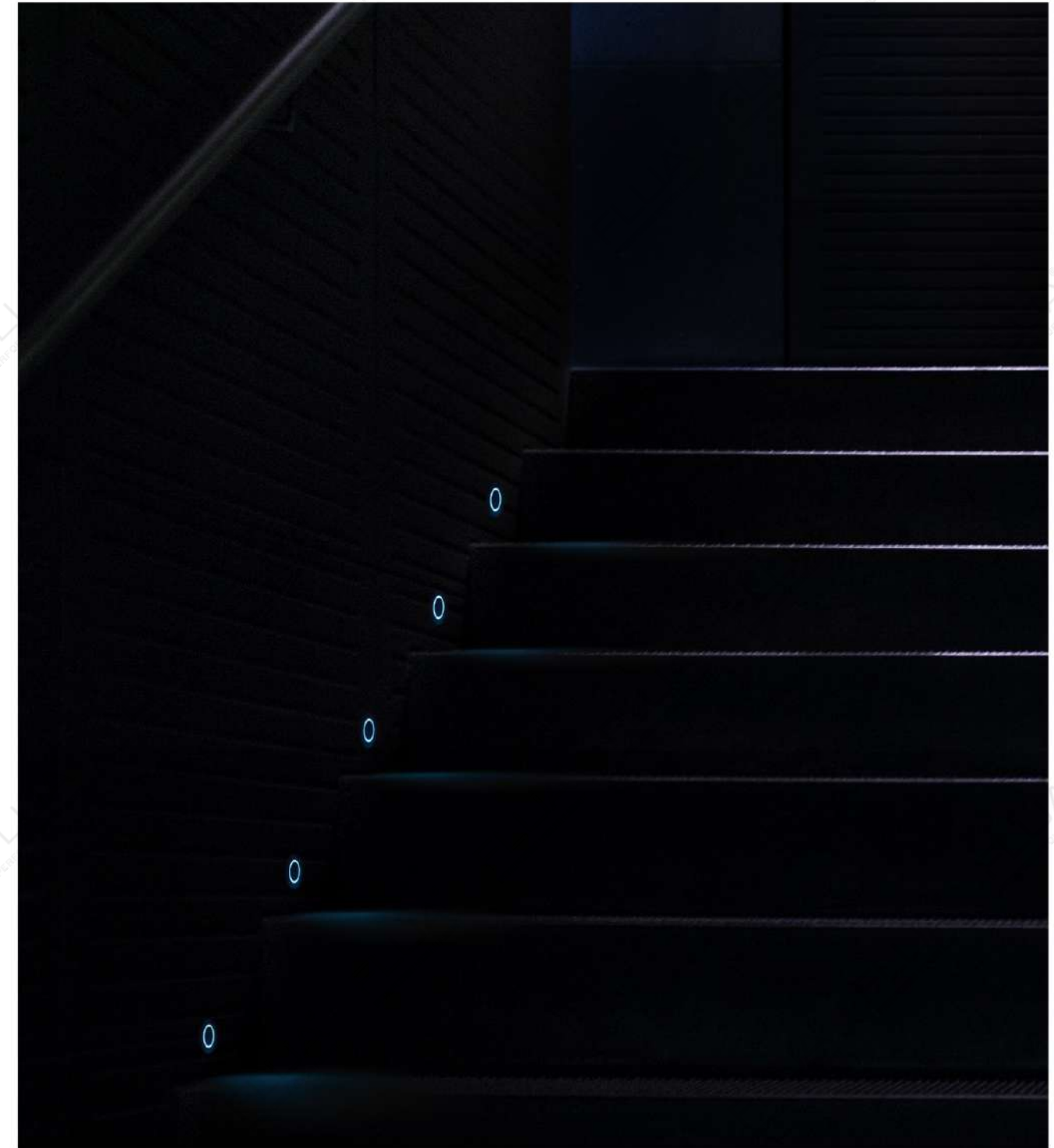


S RO



S LI

485



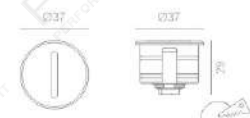
WALL LIGHT

486

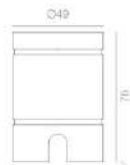
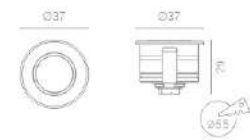
TONE S LI AISI316 / S LI
S RO AISI316 / S RO

LED POWER: 0.9W
LED OUTPUT: 110Lm
SYSTEM POWER: 1.4W
SYSTEM OUTPUT: 19Lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø37*28mm
HOLE SIZE: Ø55mm

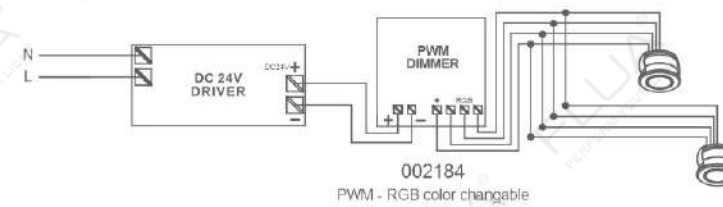
437514A / 437314A



437414A / 437214A



TONE S LI RGB AISI316 DC / S LI RGB DC / S RO RGB AISI316 DC / S RO RGB DC



LINEAR LIGHTING



HEBE
489-492



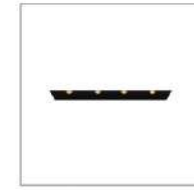
LARI
493-498



LINE
499-502



LOCUS S 2
503-506



LOCUS S 4
503-506



LOCUS S 8
503-506



LOCUS S 12
503-506



LOE 40
507-510



LOE 60
507-510



LOE 90
507-510



LOE 120
507-510



LOE 150
507-510



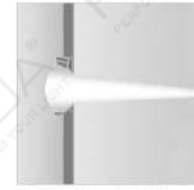
LOE 180
507-510



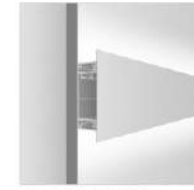
PROFILE OUTER
511-512



PROFILE INNER
513-514



PROFILE OVAL
515-516



PROFILE SQ
517-518



PROFILE FL ON
519-520



PROFILE FL IN
521-522



PROFILE ON2
523-524



PROFILE ON IP
525-526



RADIAL 10 /10 DO
531-536



RIGA SS
537-542



RIGA S
537-542



RIGA M
537-542



RIGA M
537-542



RIGA SS TRIMLESS
537-542



RIGA SS TRIMLESS
537-542



RIGA SS TRIMLESS
537-542



RIGA SS TRIMLESS
537-542

HEBE

Working invisibly in the wall or ceiling,
HEBE provides perfect lighting and architectural solutions.
Thanks to special installation methods, HEBE becomes completely invisible.
Sharp outlines along the perimeter of the room visually extend the space.

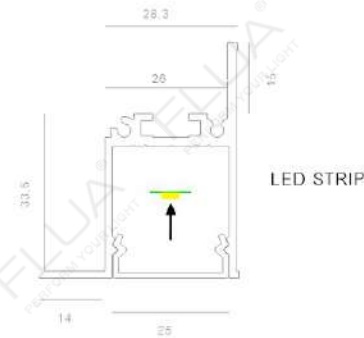
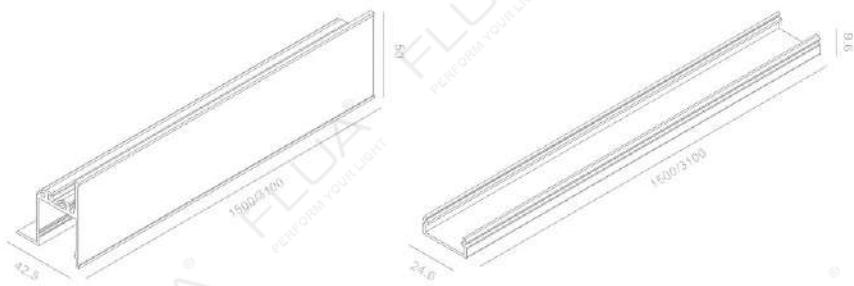
© CE IP20



L 3100 PRO / L 1500 PRO
L 3100 ECO / L 1500 ECO

002607/001925
002606/001911

002604/001926
002605/001917



001514 SET OF 6 PCS
001517 SET OF 2 PCS
001518 SET OF 2 PCS

LED STRIP FLUA-CV1-120XX80A24IP33-G 002936

LEDs/meter: 120 x SMD LED/m
Size / Cutting unit: 5000*8*1.5mm / DIVIDABLE PER 60mm
Power/meter: 72W/m
Lumen output/meter: 7200lm/m
Voltage input: 24Vdc
Color temperature: 2700K-6500K
Color Rendering Index: >80
Ingress protection: IP33

LED STRIP FLUA-CV1-120NWW80B24IP33-G 002940

LEDs/meter: 120 x SMD LED/m
Size / Cutting unit: 5000*10*1.5mm / DIVIDABLE PER 60mm
Power/meter: 48W/m
Lumen output/meter: 4800lm/m
Voltage input: 24Vdc
Color temperature: 2700K-6500K
Color Rendering Index: >80
Ingress protection: IP33



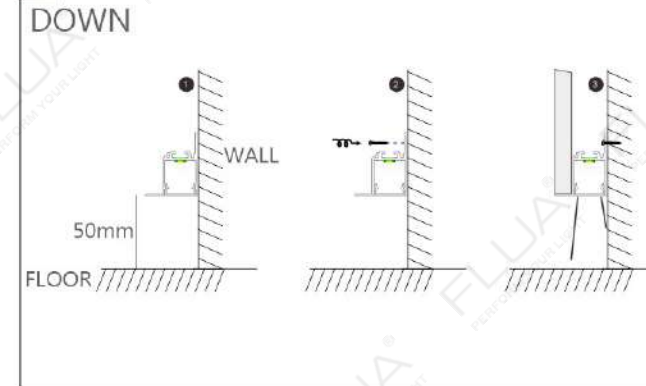
MW LRS SERIES (On Request)

Model No.	Power	Output	FLUA-CV3-120
LRS-50-24	50W	24Vdc 2.2A	max. 3 meter
LRS-100-24	100W	24Vdc 4.5A	max. 6.5 meter
LRS-200-24	200W	24Vdc 8.8A	max.13.5meter

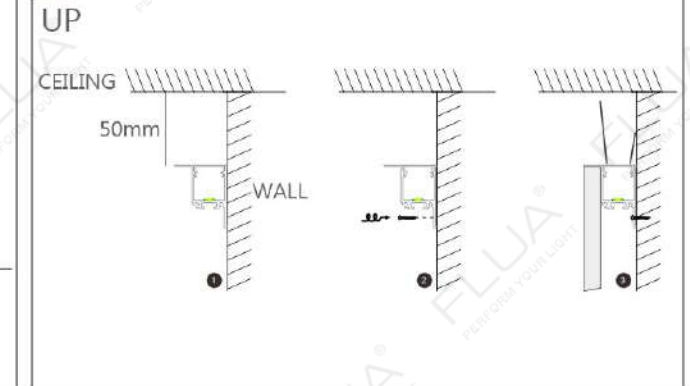
OPTIONS:



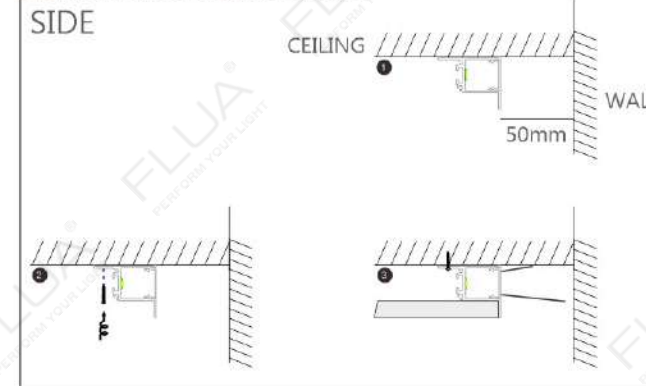
1A INSTALLATION INSTRUCTIONS



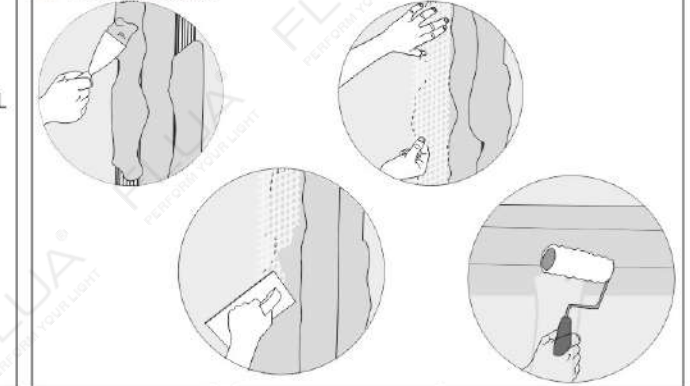
1B INSTALLATION INSTRUCTIONS



1C INSTALLATION INSTRUCTIONS



2 PLASTERBOARD

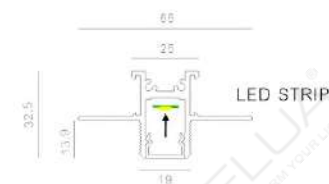


LARI

Recently profile has become necessary element for any interior design.
 FLUA presents LARI, recessed profile system.
 Thanks to its various accessories
 LARI enables to create liner patterns throughout the room,
 connecting and creating unique lighting
 ornaments from the wall to the ceiling.

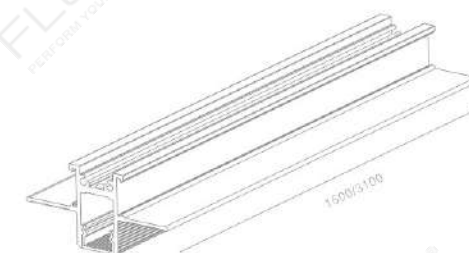


S L 1500 PRO/S L 3100 PRO
 S L 1500 ECO/S L 3100 ECO



LED STRIP

002610 / 001941
 002611 / 001914



S SIDE
 001825



SET OF 2

S PC 1500/3100
 002608 / 001922



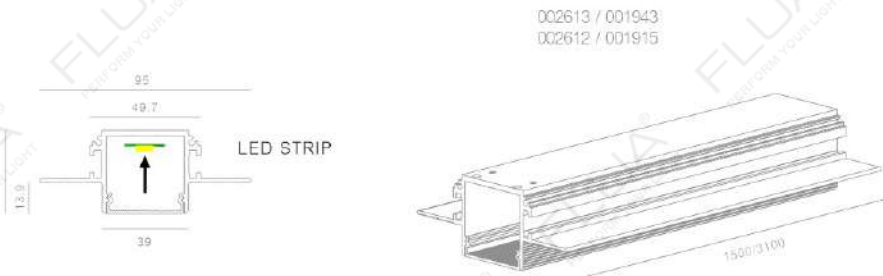
COLOR FINISHINGS:



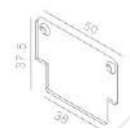
AMB



M L 1500 PRO/M L 3100 PRO
M L 1500 ECO/M L 3100 ECO



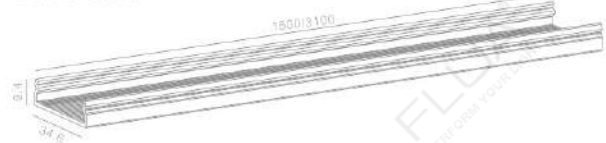
M SIDE
001833



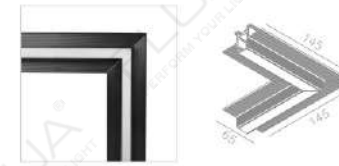
SET OF 2

M PC 1500/3100 PRO
002614 / 001944

M PC 1500/3100 ECO
002615 / 001923

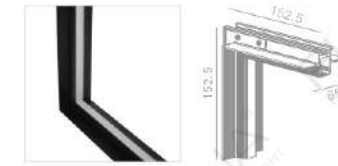


S L 3100



S CORNER L1

001828



S CORNER L2

001829



S CORNER L3

001830



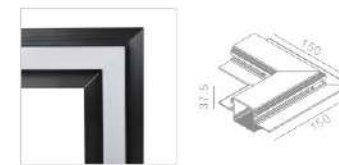
S I

001827

LED STRIP FLUA-CV1-240XX80B24IP33-G 002937

LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	6000*10*1.5mm / DIVIDABLE PER 60mm
Power/meter:	48W/m
Lumen output/meter:	4800Lm/m
Voltage input:	24Vdc
Color temperature:	3000K 4000K 6000K
Color Rendering Index:	1.780
Ingress protection:	IP33

M L 3100



M CORNER L1

001835



M CORNER L2

001836



M CORNER L3

001837



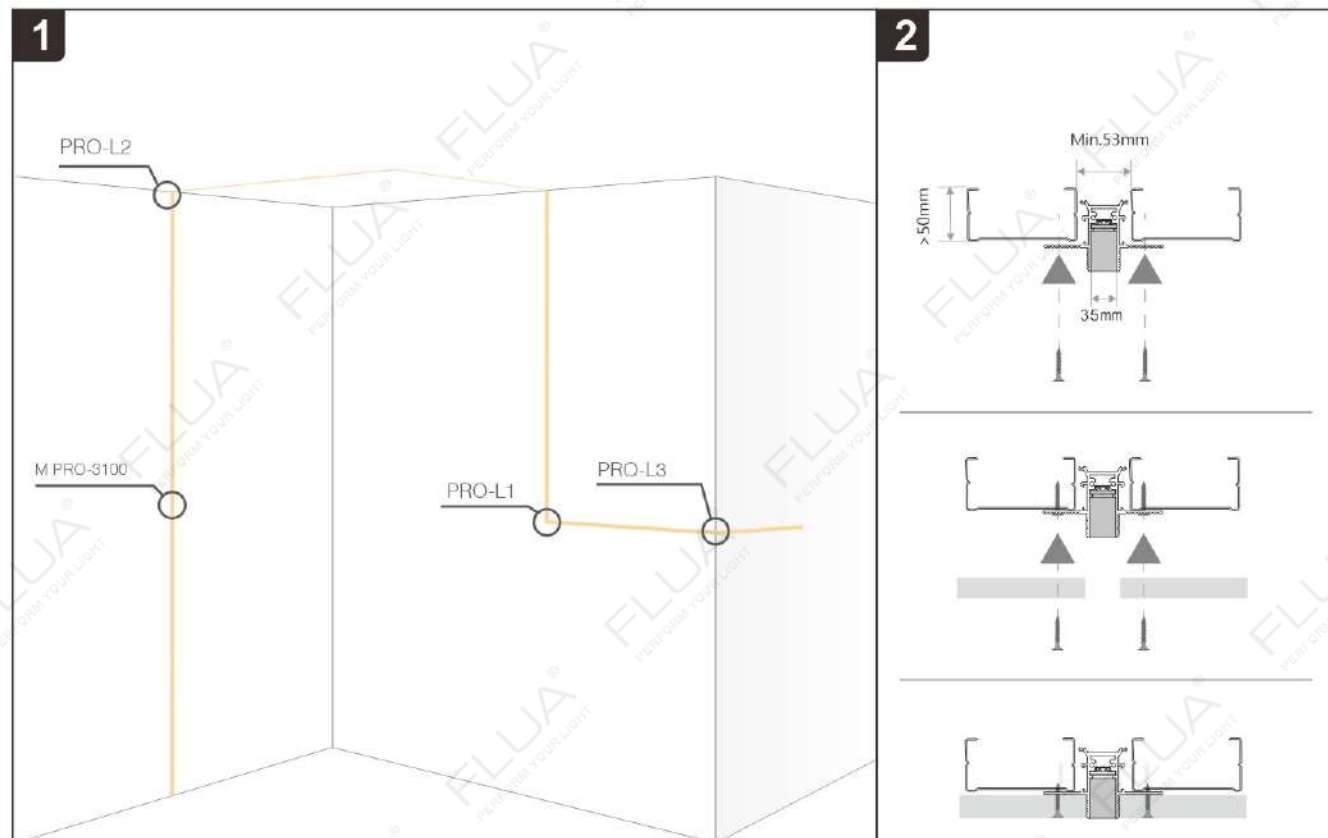
M I

001834

LED STRIP FLUA-CV1-120NWW80B24IP33-G 002940

LEDs/meter:	240 x SMD LED/m
Size / Cutting unit:	6000*16*2mm / DIVIDABLE PER 60mm
Power/meter:	48W/m
Lumen output/meter:	4800Lm/m
Voltage input:	24Vdc
Color temperature:	2700K-6500K
Color Rendering Index:	1.780
Ingress protection:	IP33

LARI S PRO / M PRO INSTALLATION GUIDE



497

498



LINEA LIGHTING

LINE

LINE is a profile that gives new lighting solution to the room. This graphically refined profile perfectly integrates with architecture, upgrading uniqueness of the room. Available in 2 variants: for inner and outer corners.

© CE IP20

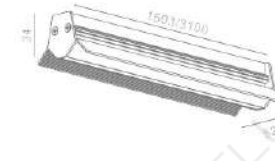


LINE IN L 1600/3100 PRO
LINE IN L 1600/3100 ECO



LINE OUT L 1500/3100 PRO
LINE OUT L 1500/3100 ECO

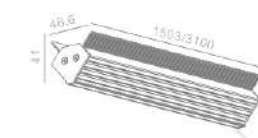
002621/001927
002620/001912



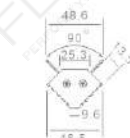
IN SIDE
001920



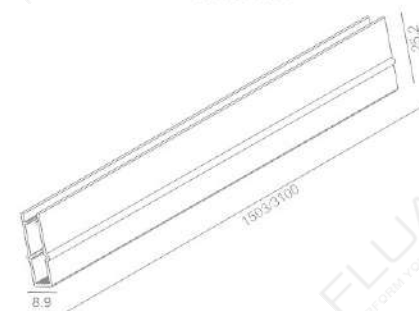
002617/001938
002616/001913



OUT SIDE
001921



PC 1500/3100
002622/001939
002623/001918



R 1500/3100
002619/001940
002618/001919



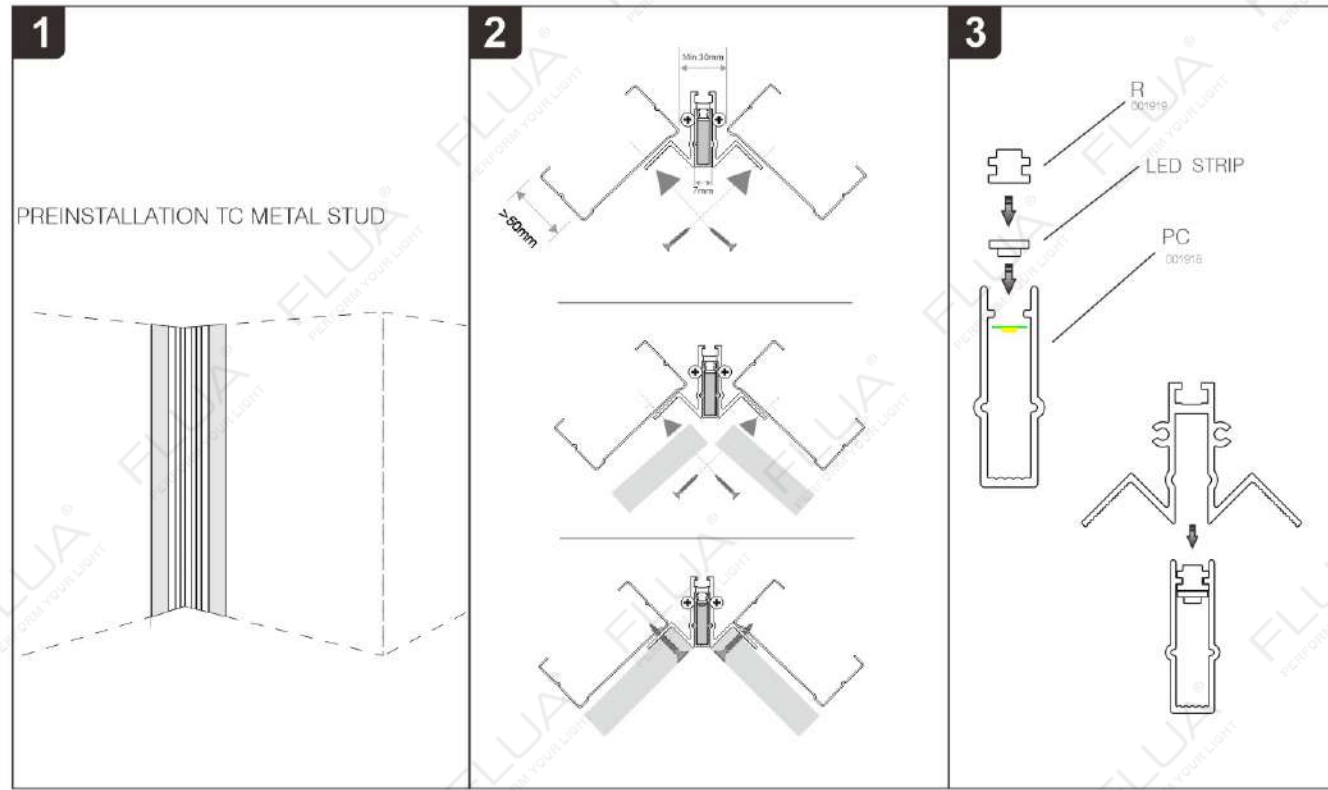
LED STRIP FLUA-CV1-120	002939
LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*5*1.8mm / DIVIDABLE PER 60mm
Power(5m):	48W
Lumen output/(5m):	4800Lm
Voltage input:	24Vdc
Color temperature:	2700 3000 4000
Color Rendering Index:	90
Ingress protection:	IP33



MW LRS SERIES (On Request)

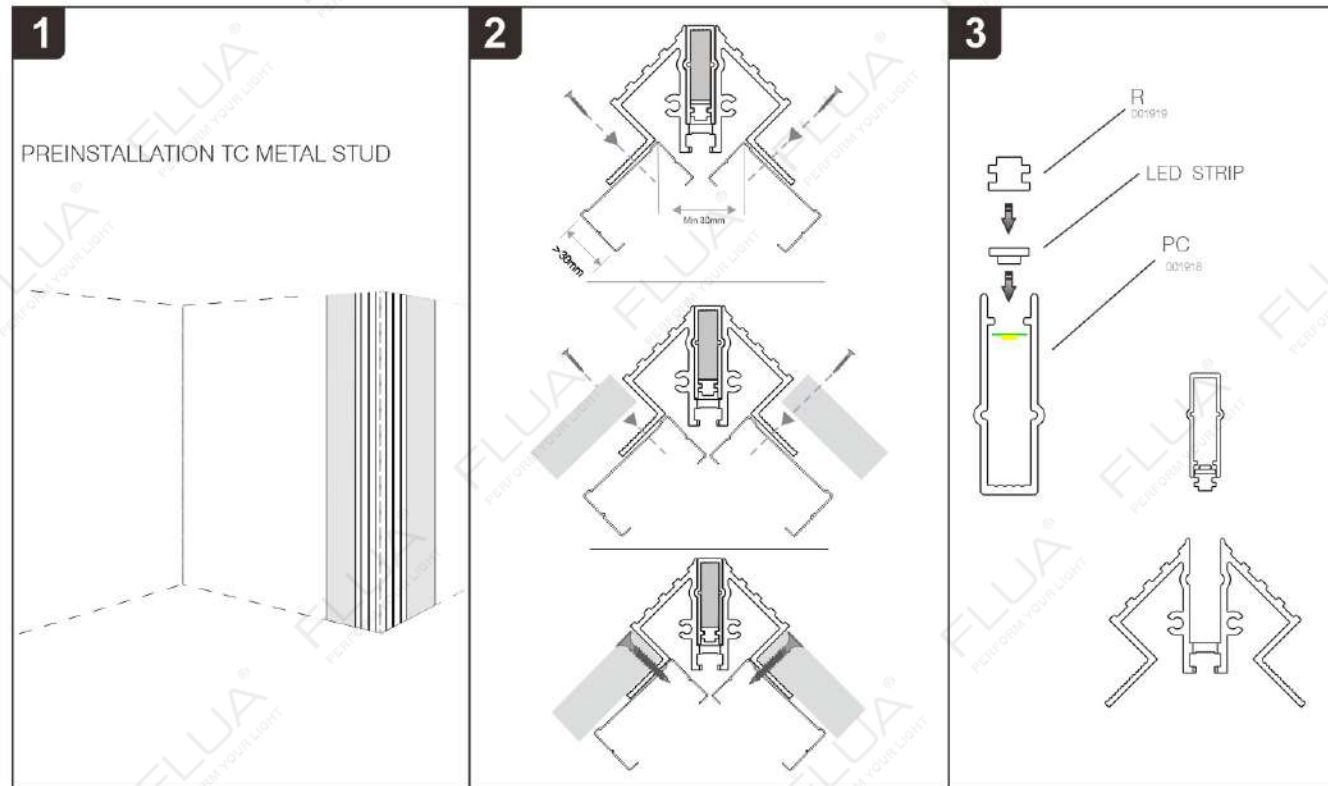
Model No.	Power	Output	FLUA-CV3-120
LRS-50-24	50W	24Vdc 2.2A	max. 5 meter
LRS-100-24	100W	24Vdc 4.5A	max. 10 meter
LRS-200-24	200W	24Vdc 8.8A	max.20 meter

LINE IN INSTALLATION GUIDE



501

LINE OUT INSTALLATION GUIDE



LINEA LIGHTING

502



LOCUS

LOCUS is the newest member ceiling recessed family, specially designed to become one of most popular range in FLUA collection.

This splendid luminaire can give to any room additional dynamics and personalization, visually increasing the space.

Thanks to its unique designed structure (LED and cover plate are fixed by special magnetic mechanism), the maintenance is easy and convenient.

LOCUS is presented in 4 main dimensions with 2, 4, 8 or 12 LED.

© CE IP20 220-240VAC DIM TRIAC DALI





S 2



S 4



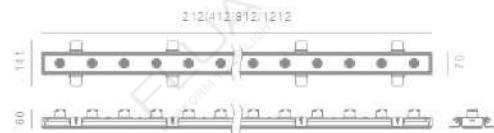
S 8



S 12

LOCUS S 2/4/8/12

ITEM CODE	LED POWER	SYSTEM POWER	COLOR TEMPERATURE	CRI	OUTPUT	INPUT	DIMENSION	HOLE SIZE
195217A	2*2.2W	8W	3000K	90	256 lm	220-240VAC, 50/60Hz	212*141*60mm	215*80mm
195317A	4*2.2W	12W			482 lm		412*141*60mm	415*80mm
195417A	8*2.2W	21W			964 lm		812*141*60mm	815*80mm
195117A	12*2.2W	33W			1446lm		1212*141*60mm	1215*80mm



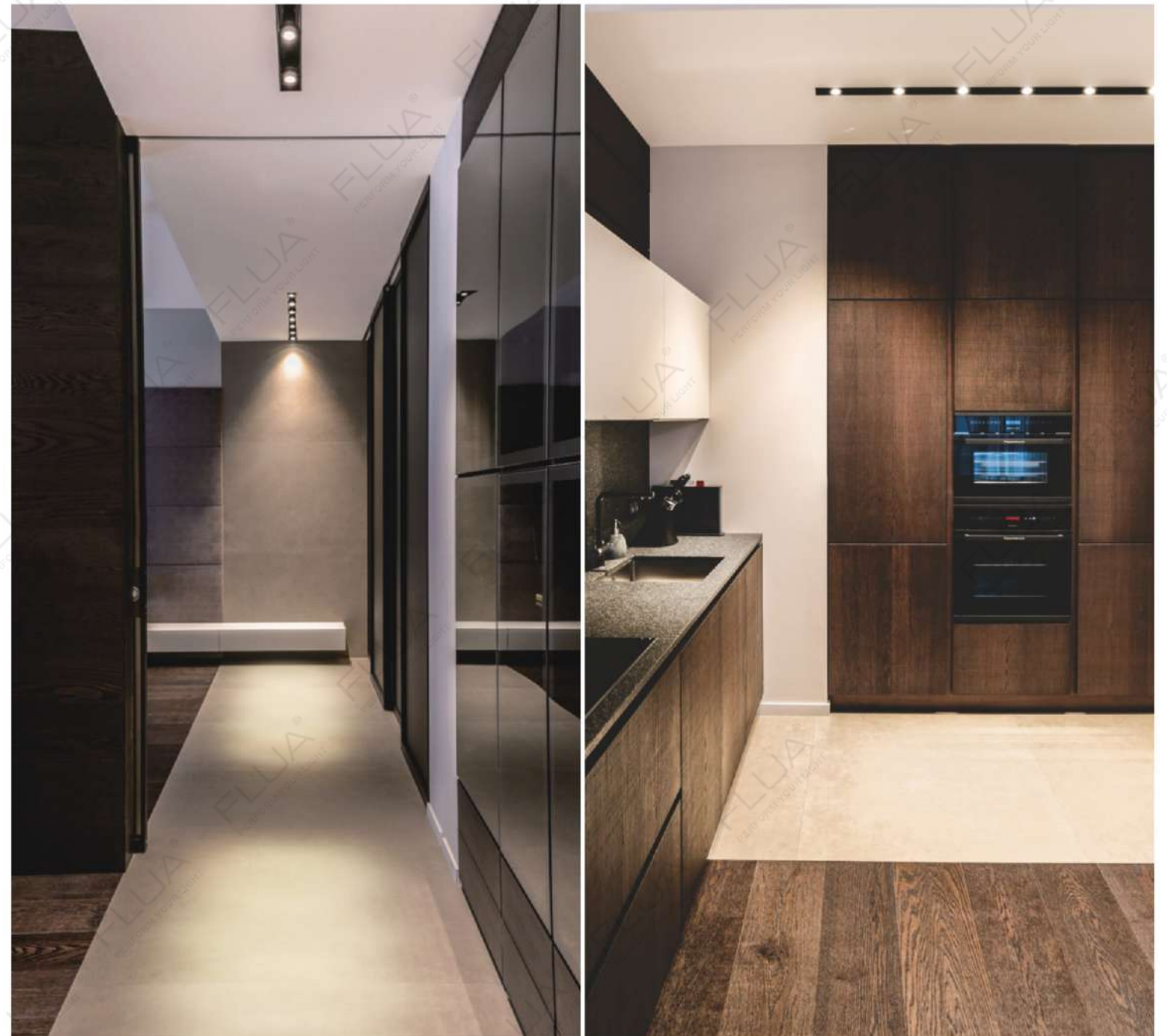
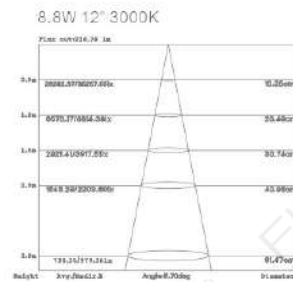
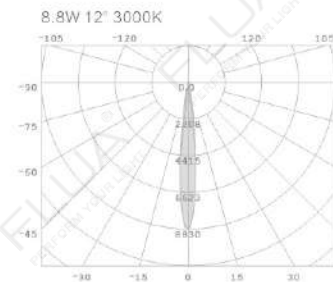
LOCUS S 2

RECOMMEND OTHER VERSIONS:



LOCUS S 4/8/12

RECOMMEND OTHER VERSIONS:





LOE

Special design of LOE series provides the model unique and exclusive form. Compact size and pure geometry gives the fitting an elegant minimalist look.

The collection comes in different lengths that could be interconnected, thus could be easily adapted to different spaces. Thanks to its narrow shape, LOE can be easily integrated into any environment.

CE IP20 100-240VAC



ON 180



ON 150



ON 120



ON 90



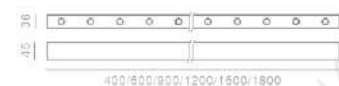
ON 60



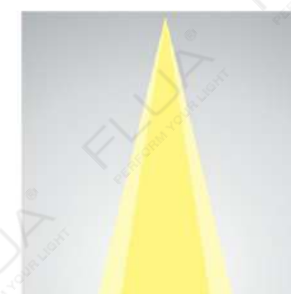
ON 40

LOE ON 40/60/90/120/150/180

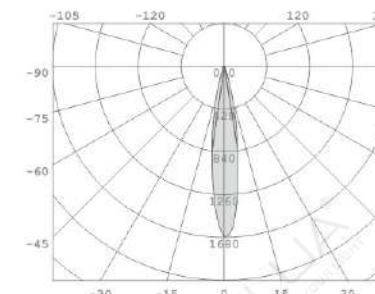
Item code	Led power	System power	Color temperature	CRI	OUTPUT	INPUT	DIMENSION
218115A	4.3 W	5.3 W	3000K	90	220 lm	100-240VAC, 50/60Hz	400*36*45mm
218315A	8.7 W	10.2 W			440 lm		600*36*45mm
218515A	13 W	15.3 W			660 lm		900*36*45mm
218715A	17.4 W	20.6 W			880 lm		1200*36*45mm
218815A	21.7 W	25.5 W			1100lm		1500*36*45mm
218915A	26 W	30.6 W			1320lm		1800*36*45mm



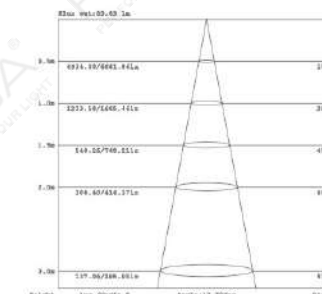
ANGLE 18°



4.3W 18° 3000K

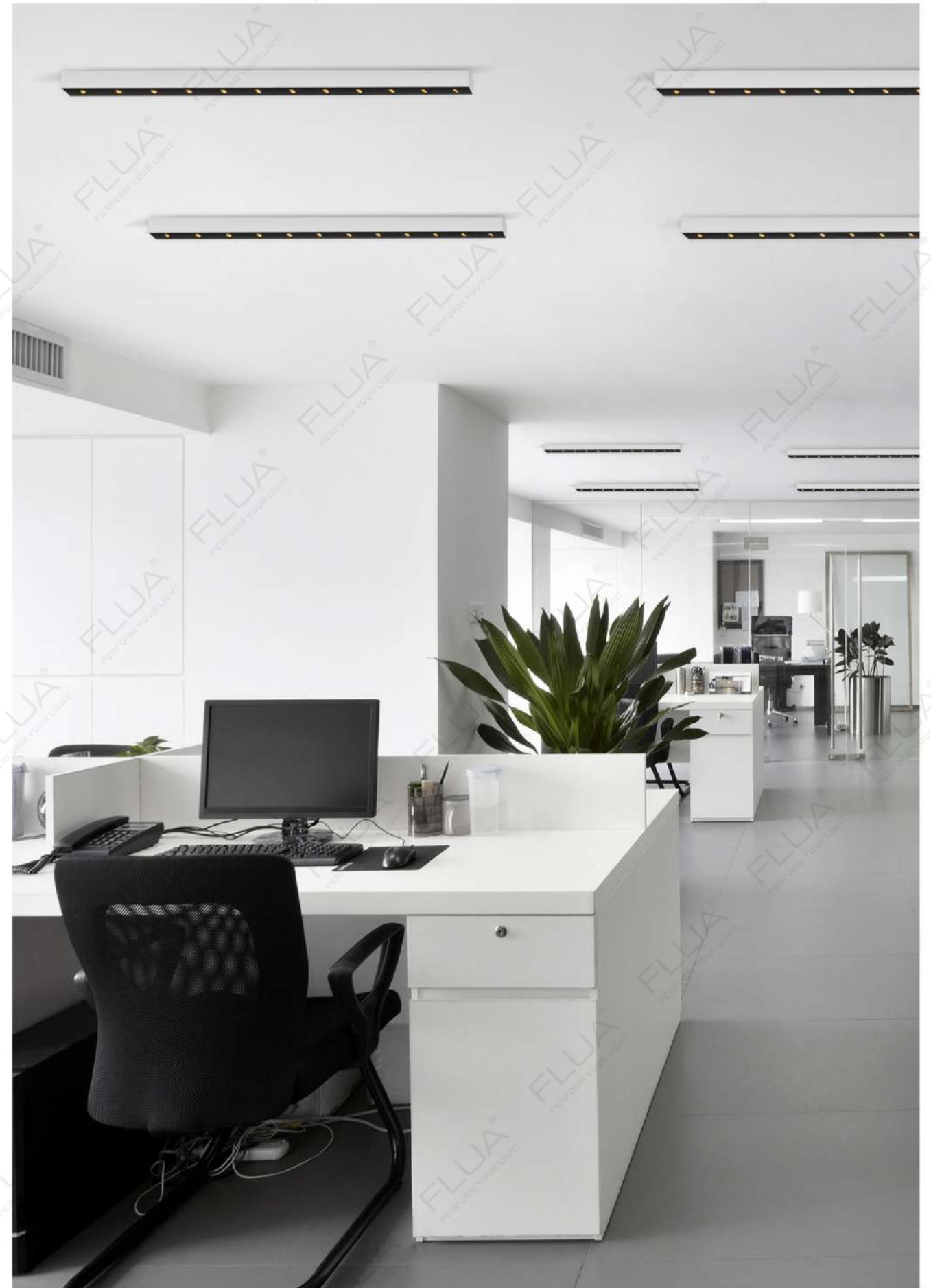


4.3W 18° 3000K





509



510

LINEA LIGHTING

PROFILE

PROFILE is a new member of LED linear lighting family; it has four series in total, PROFILE OUTER, PROFILE INNER, PROFILE OVAL and PROFILE SQ. All can be cut freely and installed easily. PROFILE can be used for both wall and ceiling application and features an elegant design with its carefully-calculated proportion of aesthetics. A contemporary indirect lighting system solution with exceptional eye for architectural detail.



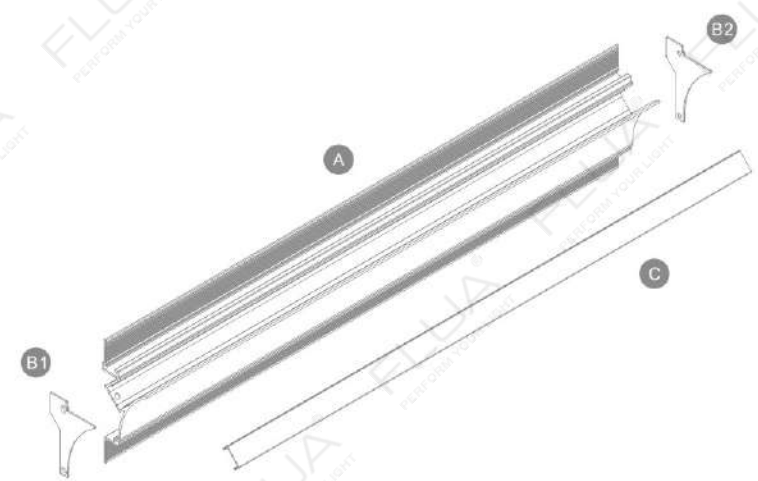
PROFILE



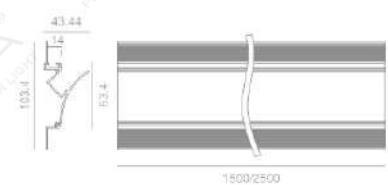
PROFILE OUTER



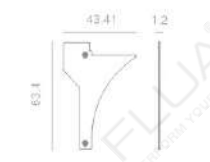
LINEA LIGHTING



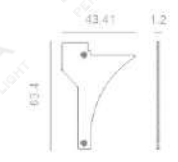
A
OUTER ARC
002624/002572



B1
OUTER ARC L
002577



B2
OUTER ARC R
002578



C
PC
002627/002582



PROFILE

513



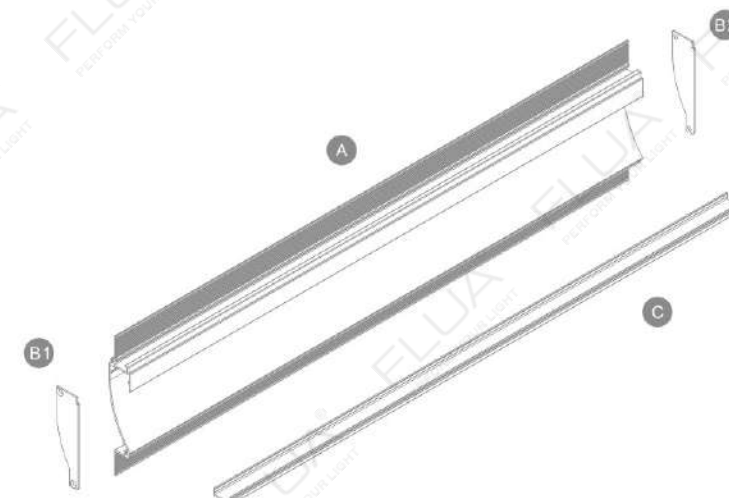
PROFILE

LINEA LIGHTING

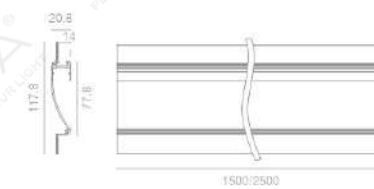
514



PROFILE INNER



A
INNER ARC
002626/002571



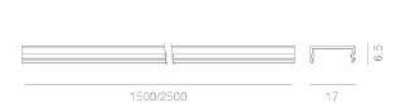
B1
INNER ARC L
002575



B2
INNER ARC R
002576

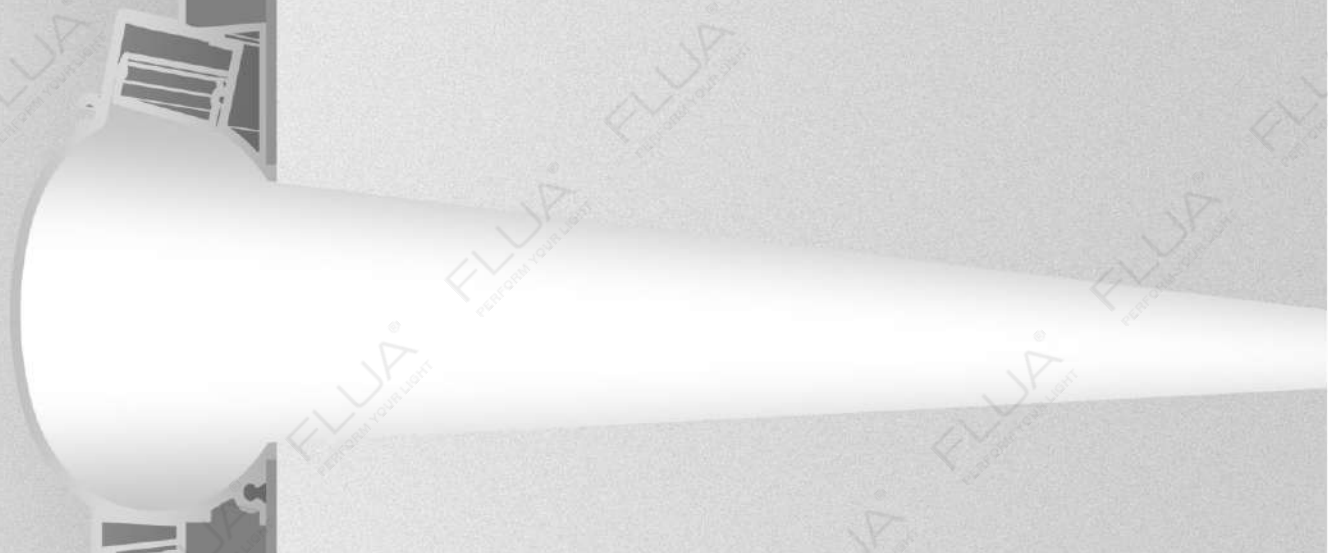


C
PC
002827/002582



PROFILE

515



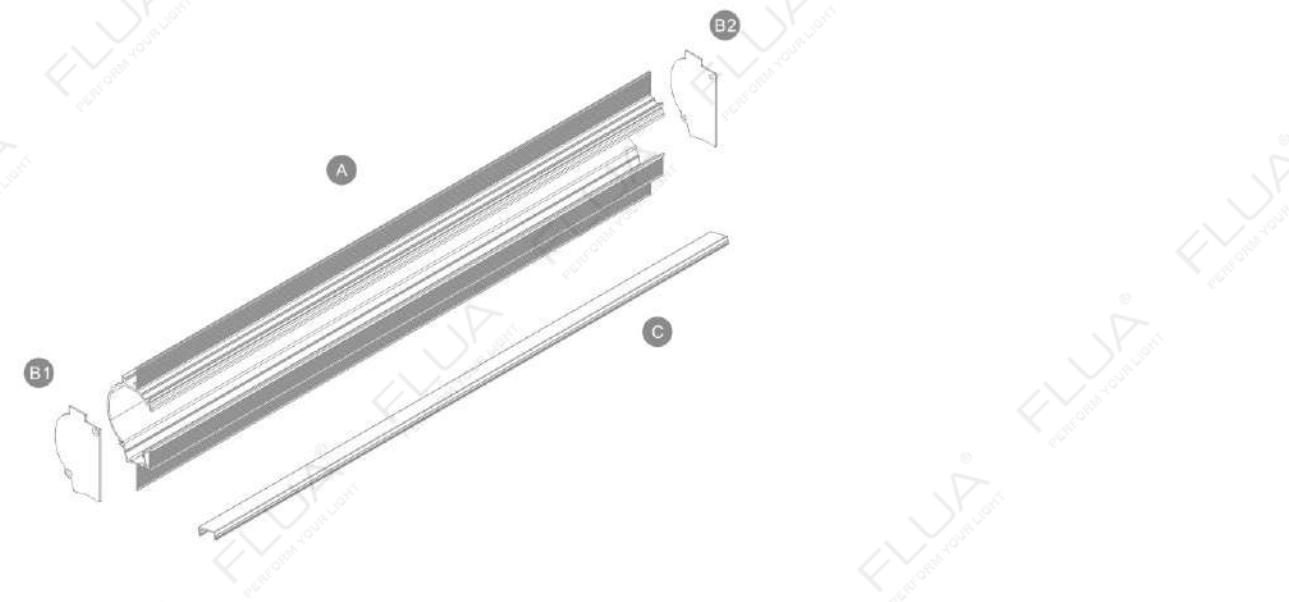
PROFILE

LINEA LIGHTING

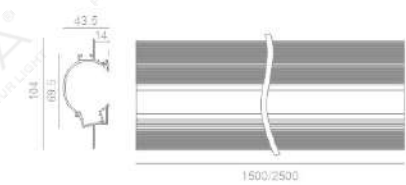
516



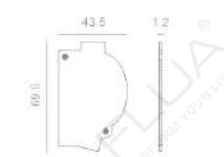
PROFILE OVAL



A
OVAL ARC
002825/002573



B1
OVAL ARC L
002579



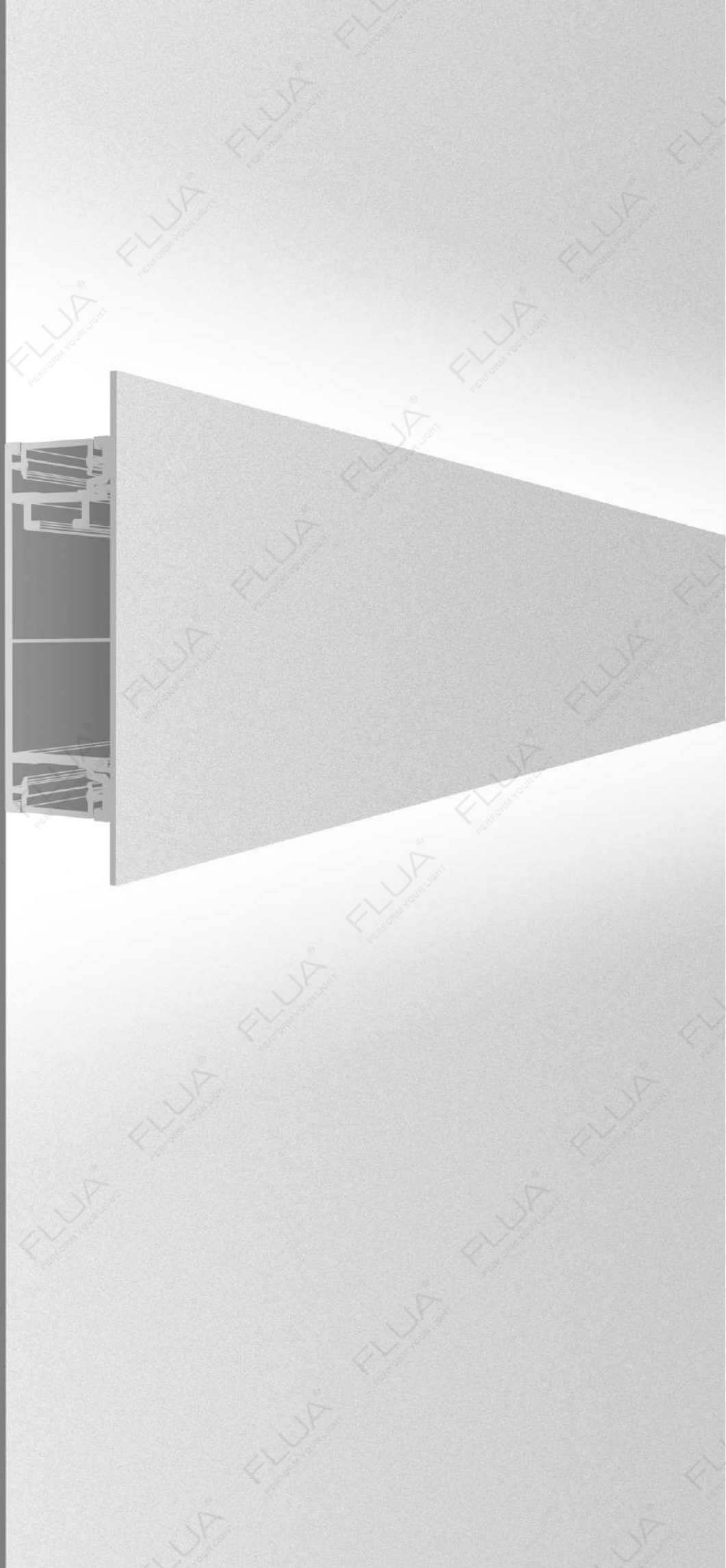
B2
OVAL ARC R
002580



C
PC
002827/002582



PROFILE



517

PROFILE

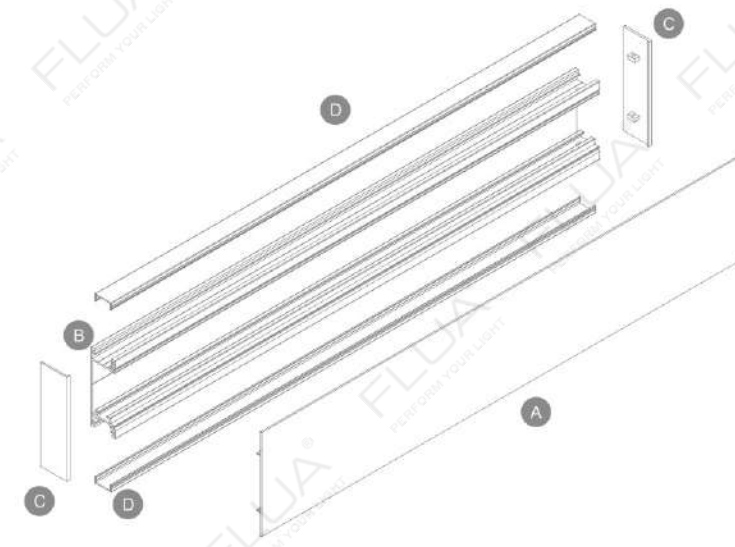


PROFILE SQ



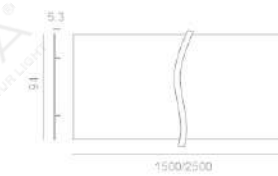
LED STRIP

LINEA LIGHTING

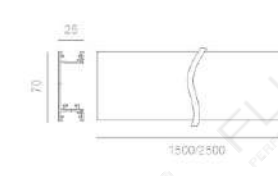


518

A
SQ COVER
002629/002574



B
SQ
002628/002583



C
SQ SIDE COVER
002581

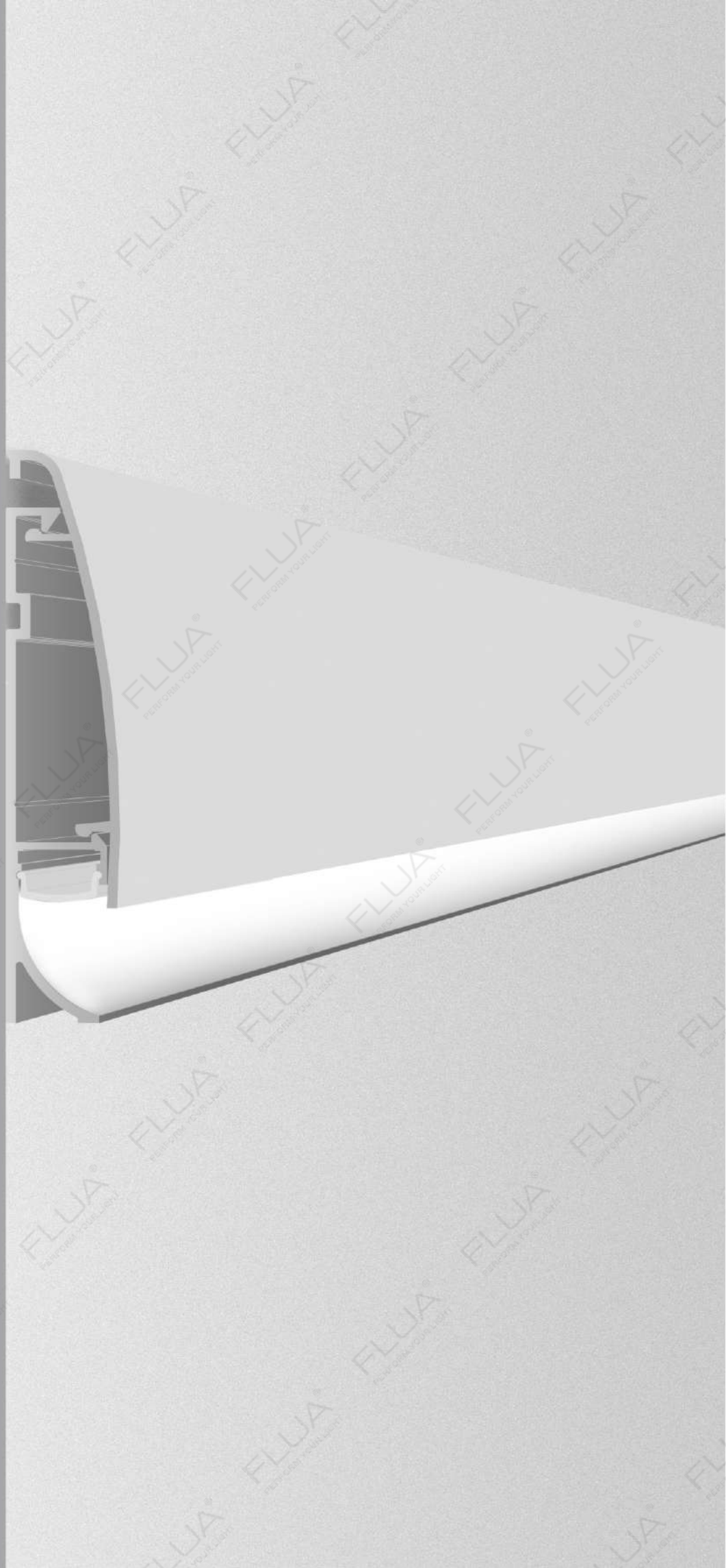


D
PC
002827/002582



PROFILE

519



PROFILE

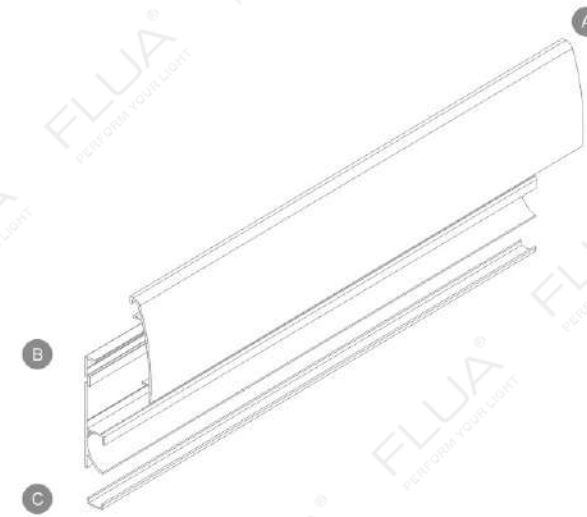
LINEA LIGHTING

520



LED STRIP

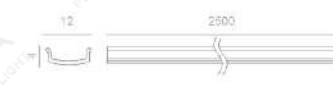
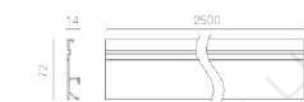
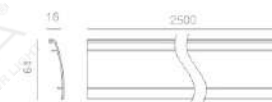
PROFILE FL ON



A
FL COVER
002927

B
FL 2500
002926

C
FL PC
002928



PROFILE

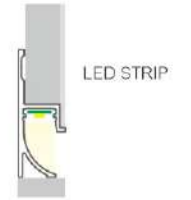
PROFILE

521

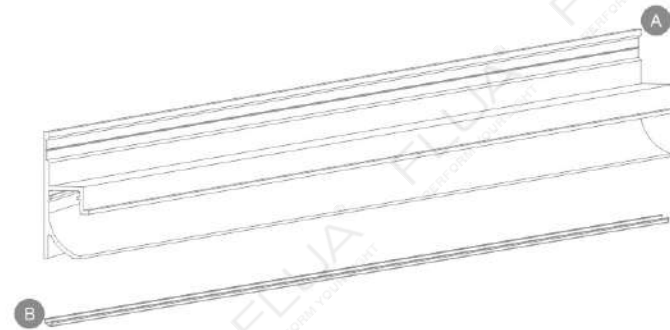
522



PROFILE FL IN



LINEA LIGHTING



A
FL IN
003614

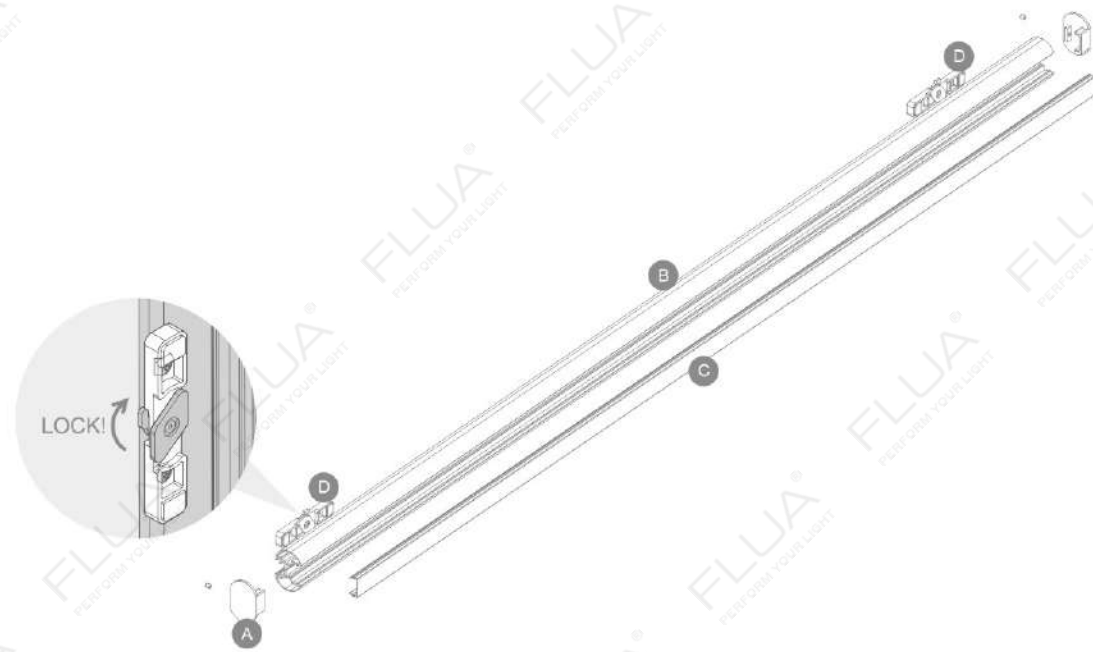
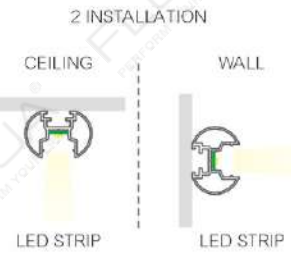
B
FL PC
002928



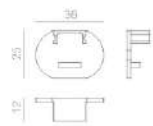
It can be cut to length and angle you want



PROFILE ON IP



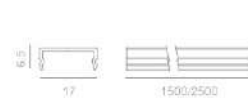
A ON IP SIDE COVER
002745



B ON IP
002755/002742



C PC
002582/002627



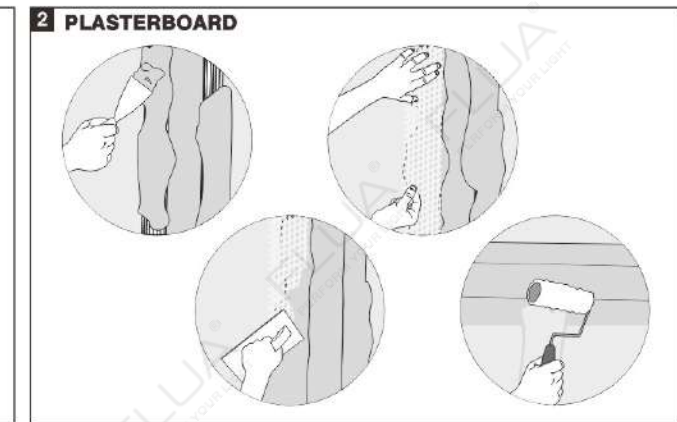
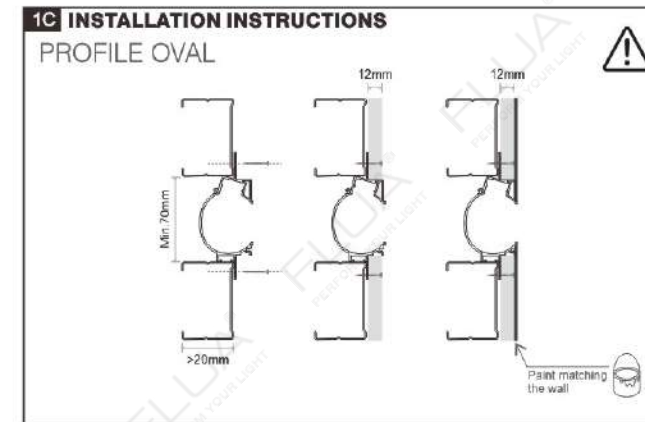
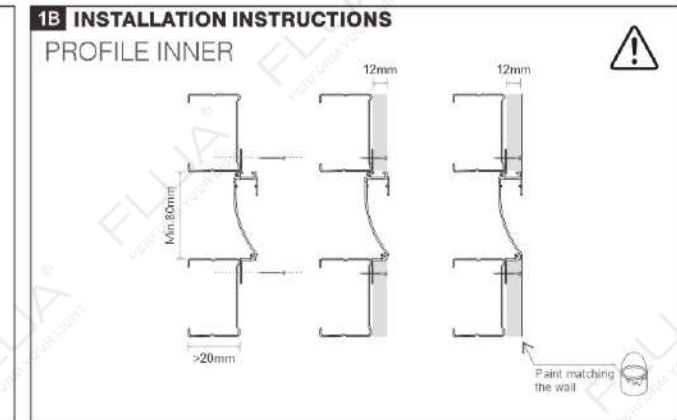
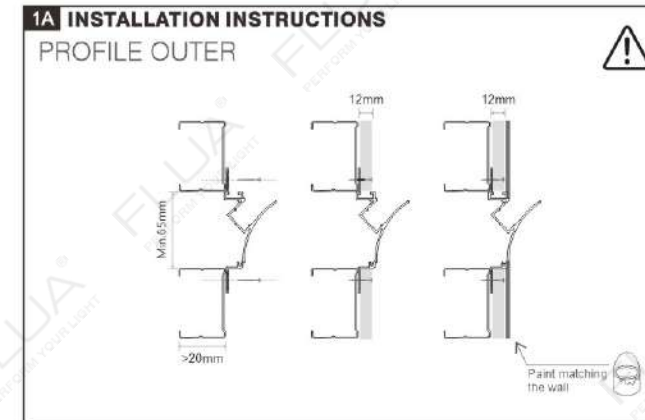
D ON DC-24/48-L3
001589



HEBE I
001894



PROFILE INSTALLATION GUIDE



LED STRIP



002933
FLUA-CV1-120



002936
FLUA-CV1-120



002940
FLUA-CV1-120

LED STRIP FLUA-CV1-120		002933
LEDs/meter:	120 x SMD LED/m	
Size / Cutting unit:	5000 x 6 x 18mm / DIVIDABLE PER 60mm	
Power(5m):	48W	
Lumen output/(5m):	4800Lm	
Voltage input:	24Vdc	
Color temperature:	3000K 4000K 6000K	
Color Rendering Index:	80	
Ingress protection:	IP67	



MW LRS SERIES

FLUA (On Request)

Model No.	Power	Output	FLUA-CV1-120
LRS-50-24	50W	24Vdc 2.2A	max. 3 meter
LRS-100-24	100W	24Vdc 4.5A	max. 6.5 meter
LRS-200-24	200W	24Vdc 8.8A	max.13.5meter



527

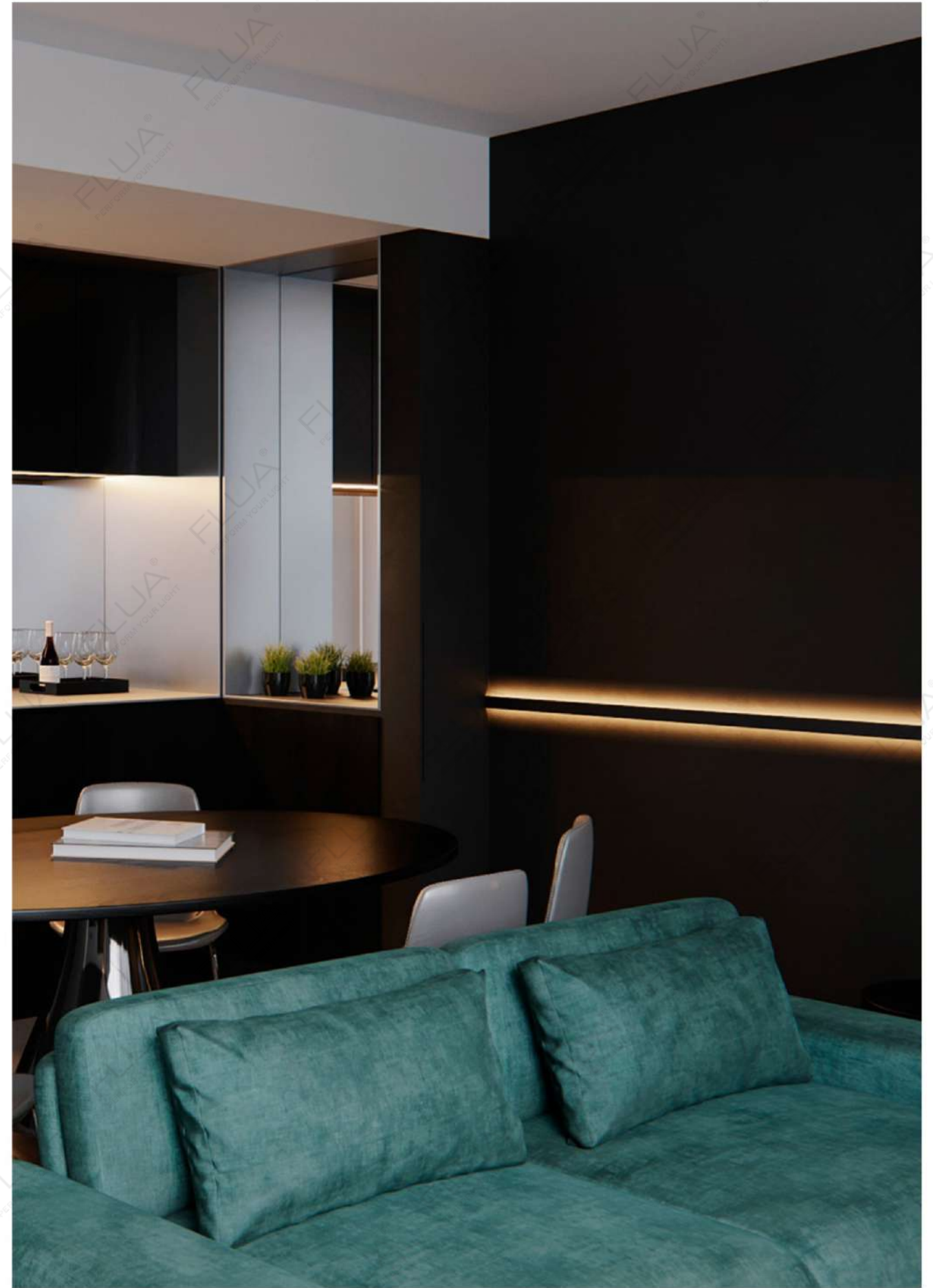


LINEA LIGHTING

528



529



LINEA LIGHTING

530

RADIAL

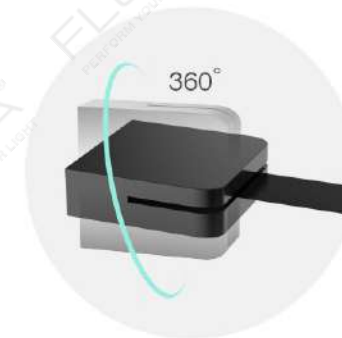
An appropriate lighting project allows the surface volumes and indentations to stand out, creates evocative atmospheres and adds dynamism to walls and building facades by alternating lights and shades.

By the concept of spatial infinity, RADIAL performs extensive light to delight the interior space with rhythm. Thanks to the very thin flexible tape, up to 10 meter length and only 30mm wide, it's possible to bring light to any corner of the interior to be furnished and enhance specific spots. The tailorable length design gives the flexibility to designers to adapt to different interior space, from wall to wall, from floor to ceiling.

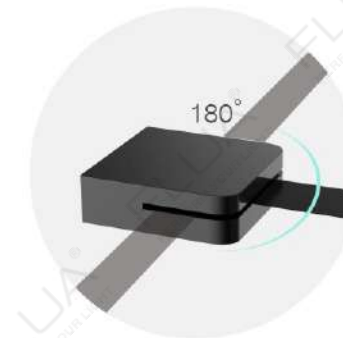
© CE IP20 100-240VAC



RADIAL 5/10



360°



180°



RADIAL can be cut at each 50mm freely

COLOR FINISHINGS:



PAB



5 / 10

533

RADIAL 5 

LED POWER: 72W
LED OUTPUT: 1275lm/m
SYSTEM POWER: 72W
SYSTEM OUTPUT: 7200lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 80
DIMENSION: 5150*55*26mm
HOLE SIZE: /



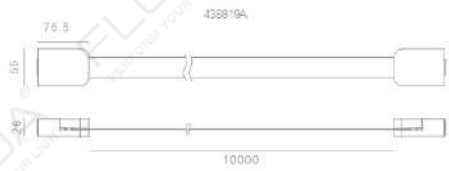
RECOMMEND:



ON/OFF
438719A

RADIAL 10 

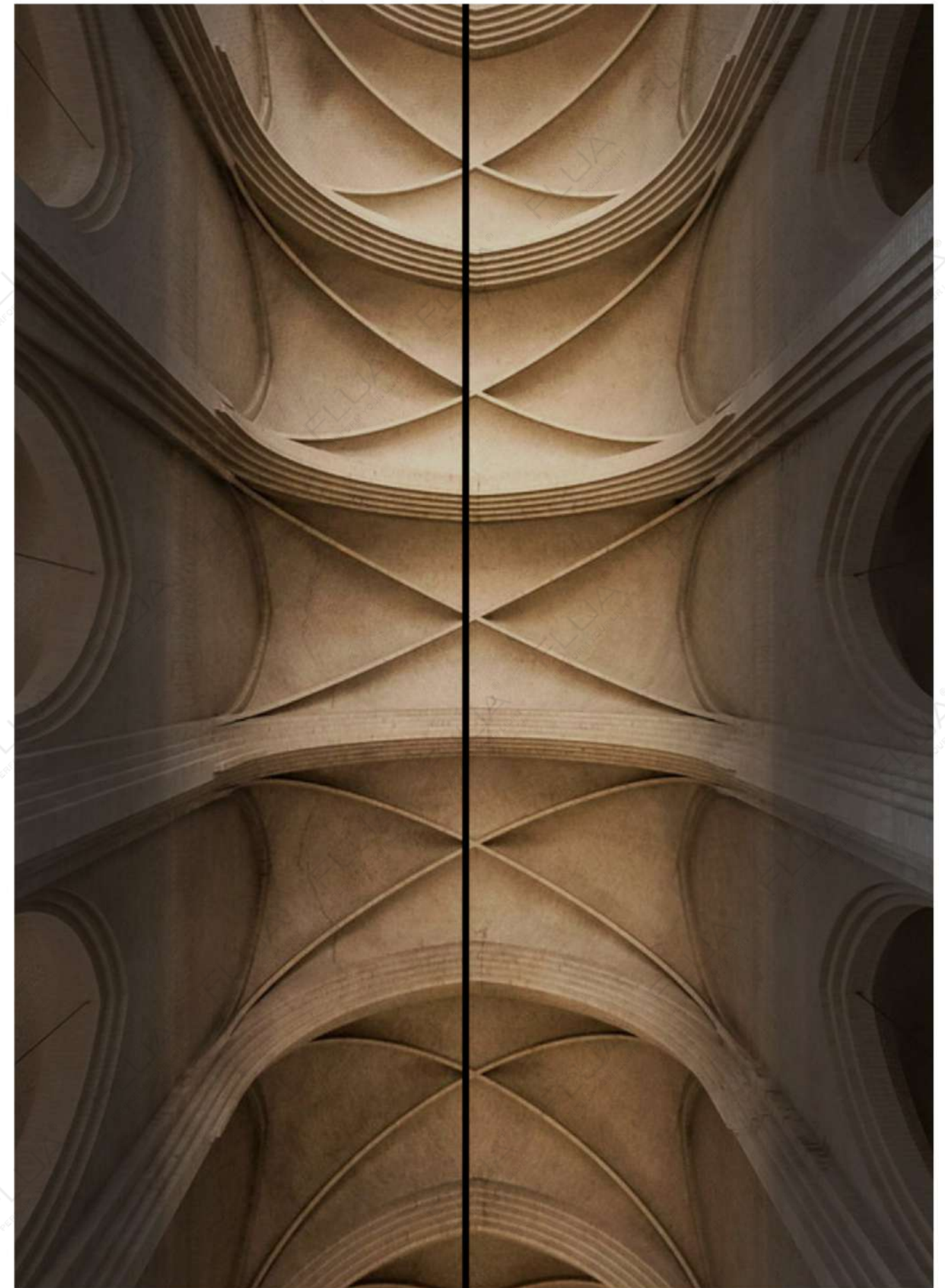
LED POWER: 144W
LED OUTPUT: 2550lm/m
SYSTEM POWER: 144W
SYSTEM OUTPUT: 14400lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 80
DIMENSION: 10150*55*26mm
HOLE SIZE: /



RECOMMEND:



ON/OFF
438819A



534



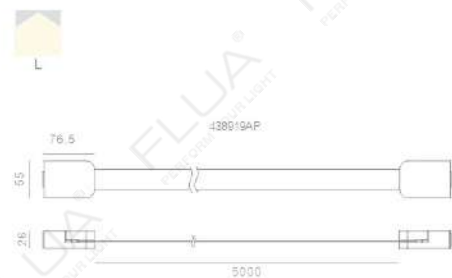
5 DO / 10 DO



535

RADIAL 5 DO

LED POWER: 48W
 LED OUTPUT: 4800Lm/m
 SYSTEM POWER: 48W
 SYSTEM OUTPUT: 4800Lm/2700K-6500K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 5150*55*26mm
 HOLE SIZE: /

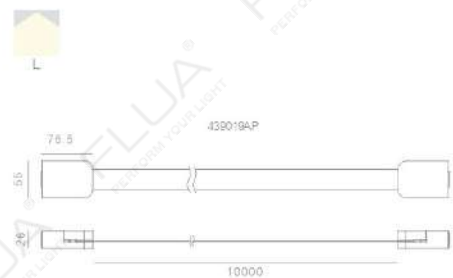


RECOMMEND:

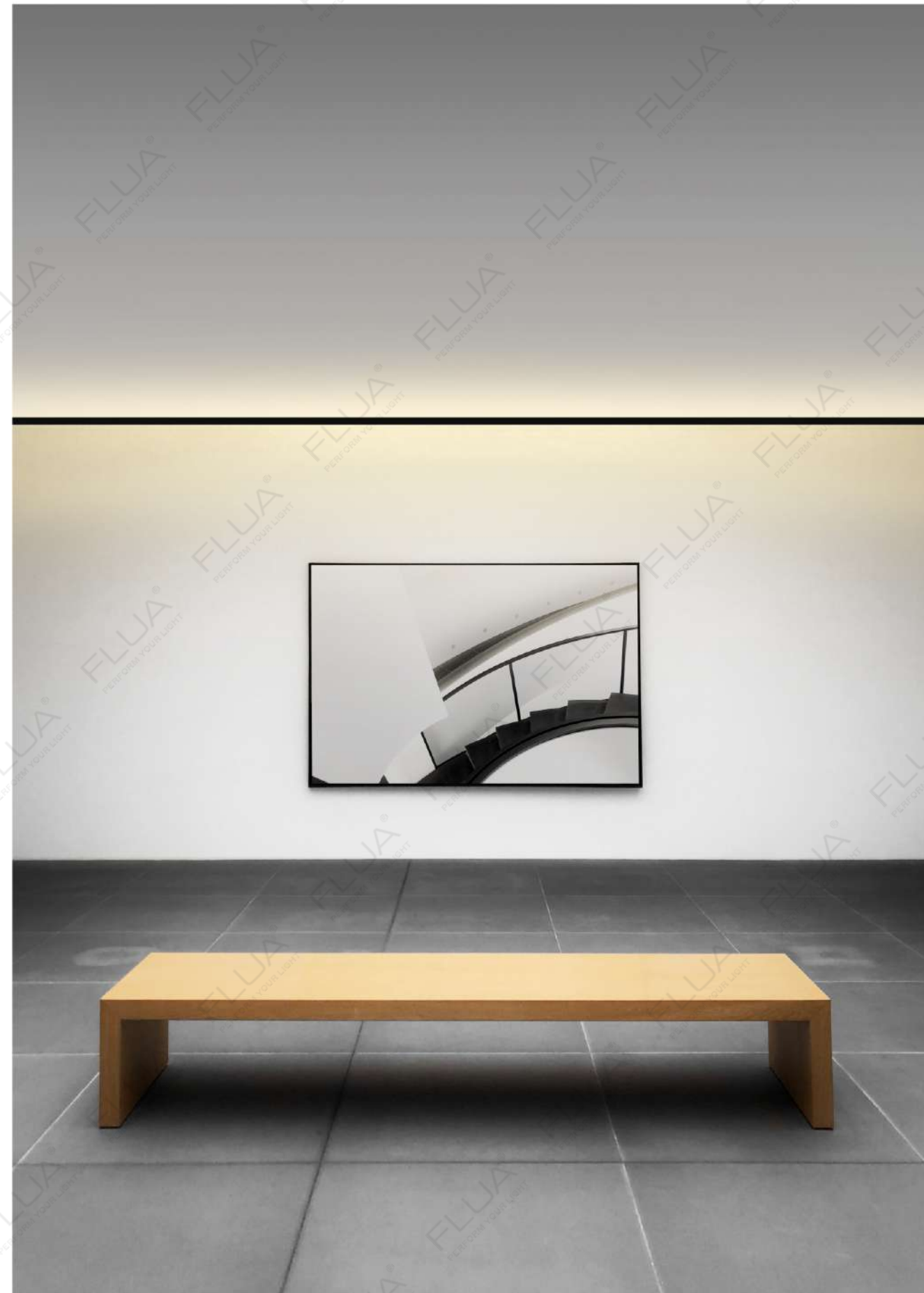


RADIAL 10 DO

LED POWER: 144W
 LED OUTPUT: 9600Lm/m
 SYSTEM POWER: 144W
 SYSTEM OUTPUT: 9600Lm/2700K-6500K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 10150*55*26mm
 HOLE SIZE: /



RECOMMEND:





537

538

RIGA

RIGA, the newest family of embedded linear lights. As a supplement to linear lighting applications, RIGA provides more flexible and reliable solutions for space lighting design. The lamp and lamp body adopt a unique press-type buckle design, which is easy to install and maintain.

Ultra-narrow design reduces the visual effect of lamps

Ordinary opening installation, borderless embedded installation optional

4 length specifications to meet the application requirements of different regions.

CCC CE IP20 220-240VAC

RIGA



SS



S



M



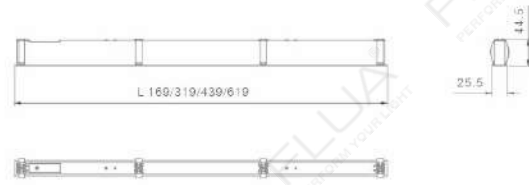
L

RIGA SS/S/M/L

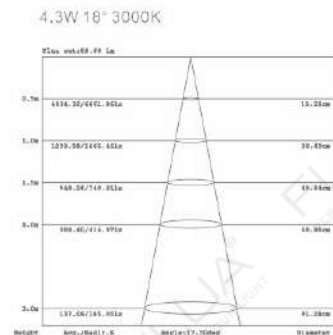
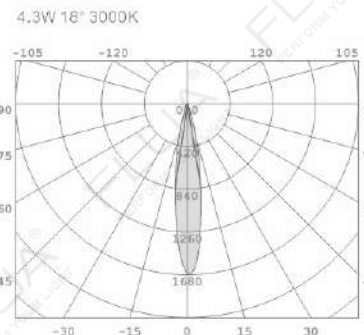
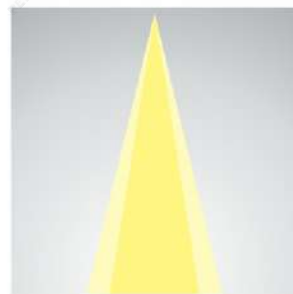
539

Item Code	Led Power	System Power	Color Temperature	Cri	Output	Input	Dimension
112517	5.4 W	7.2W	3000K/2700K/4000K	90	315 lm	220-240V 50/60Hz	169*25.5*45mm
112717	10.9 W	12 W			645 lm		319*25.5*45mm
112917	15.2 W	17 W			860 lm		439*25.5*45mm
113117	27.9 W	30 W			1576 lm		619*25.5*45mm

RECOMMEND



ANGLE 18°



RIGA



SS TRIMLESS



S TRIMLESS



M TRIMLESS



L TRIMLESS

RIGA SS/S/M/L TRIMLESS

LINEA LIGHTING

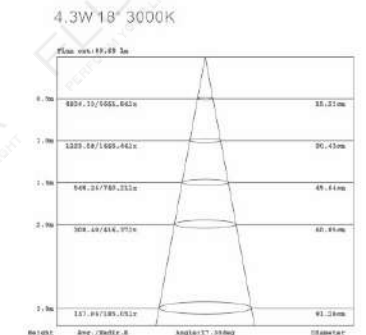
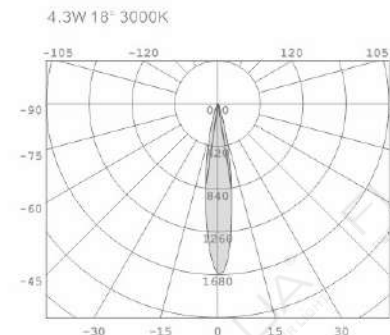
540

Item Code	Led Power	System Power	Color Temperature	Cri	Output	Input	Dimension
112617	5.4 W	7.2W	3000K/2700K/4000K	90	315 lm	220-240V 50/60Hz	190*50*42.5mm
112817	10.9 W	12 W			645 lm		340*50*42.5mm
113017	15.2 W	17 W			860 lm		460*50*42.5mm
113217	27.9 W	30 W			1576 lm		640*50*42.5mm

RECOMMEND

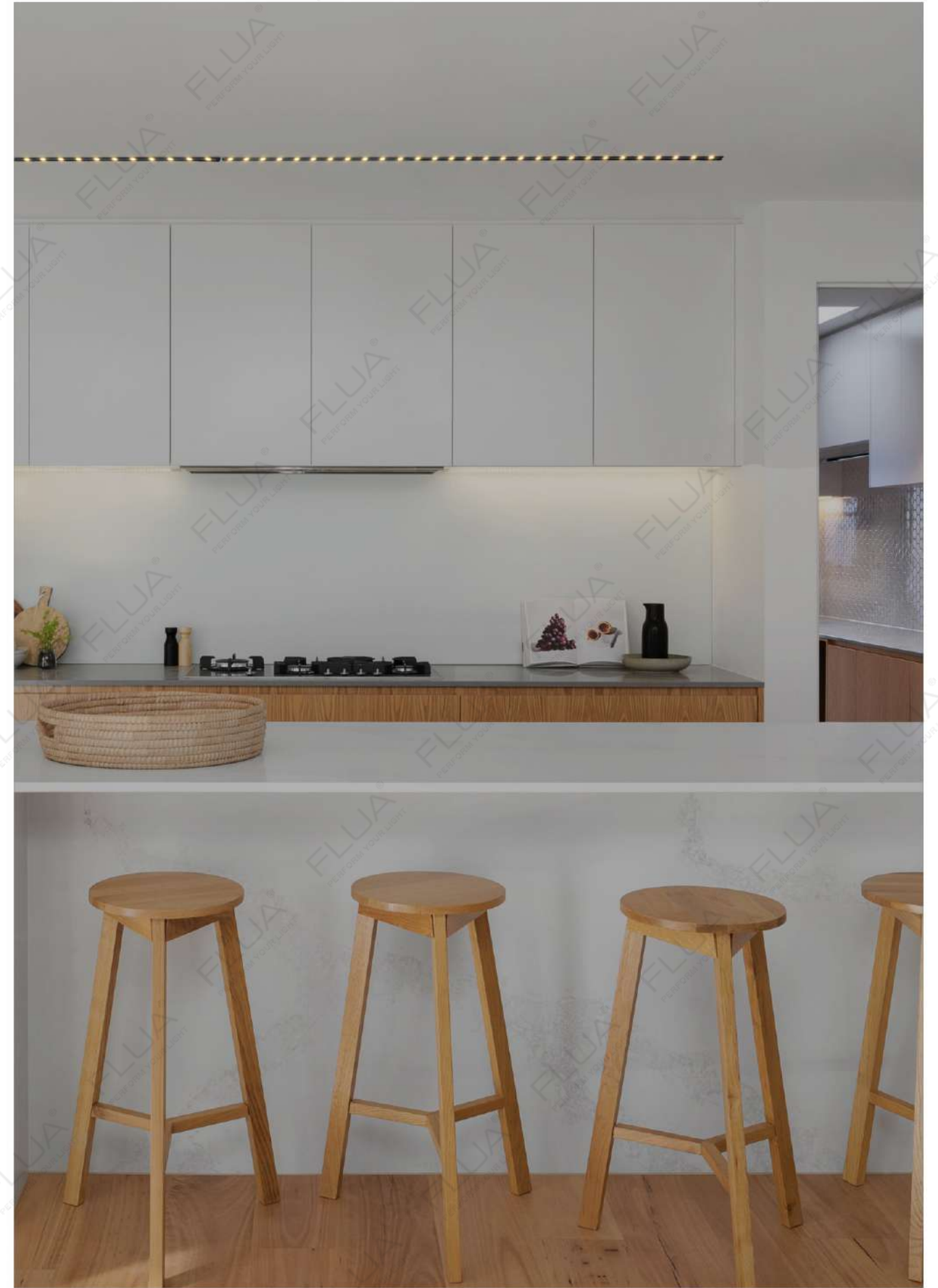


ANGLE 18°



COLOR FINISHINGS:





541

542

LINEA LIGHTING

LED STRIP



FLUA-CC1
545-546



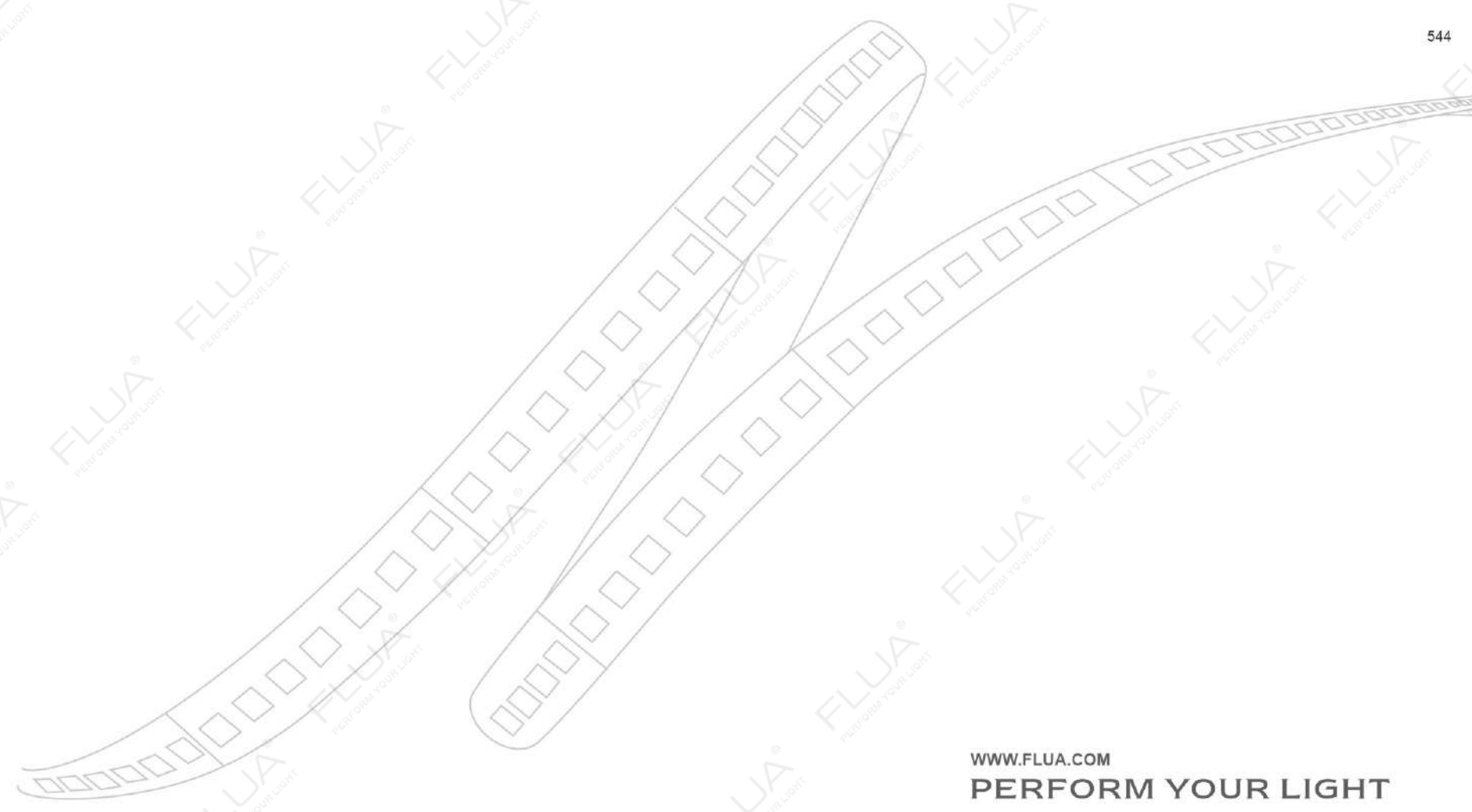
FLUA-CV1
545-546



FLUA-CV10-COB
545-546



FLUA-CV5
545-546



LED STRIP

FLUA-CC1-120



LEDs/meter: 120 x SMD LED/m
 Size / Cutting unit: 10000*10*1.5mm / DIVIDABLE PER 50mm
 Power(10m): 96W
 Lumen output/(10m): 9600Lm/m
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: >80
 Ingress protection: IP33

FLUA-CV1-120



LEDs/meter: 120 x SMD LED/m
 Size / Cutting unit: 10000*10*1.5mm / DIVIDABLE PER 100mm
 Power(10m): 2*24W
 Lumen output/(10m): 4800Lm/m
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K
 Color Rendering Index: >80, >90
 Ingress protection: IP33/IP55/IP67

LED STRIP

FLUA-CV1-240



LEDs/meter: 240 x SMD LED/m
 Size / Cutting unit: 5000*10*1.5mm / DIVIDABLE PER 50mm
 Power(10m): 48W
 Lumen output/(10m): 4800Lm/m
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: >80
 Ingress protection: IP33

FLUA-CV5-60(RGBWS)



LEDs/meter: 60 x SMD LED/m
 Size / Cutting unit: 5000*10*2mm / DIVIDABLE PER 100mm
 Power(10m): 3*23.3W
 Lumen output/(10m): --
 Voltage input: 24Vdc
 Color temperature: --
 Color: RGBWS
 Color Rendering Index: --
 Ingress protection: IP33 / IP55 / IP67

FLUA-CV10-COB



LEDs/meter: COB
 Size / Cutting unit: 5000*8mm / DIVIDABLE PER 50mm
 Power(8m): 50W
 Lumen output/meter: /
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: /
 Ingress protection: IP20

FLUA-CV10-COB



LEDs/meter: COB
 Size / Cutting unit: 5000*8mm / DIVIDABLE PER 50mm
 Power(8m): 75W
 Lumen output/meter: /
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: /
 Ingress protection: IP20/IP67

IP33

Non-proof



Applicable to dry environment

IP55

Gel coating



Applicable to damp environment

IP65

Silicone tube



Applicable to water environment






IP67

Silicone filling



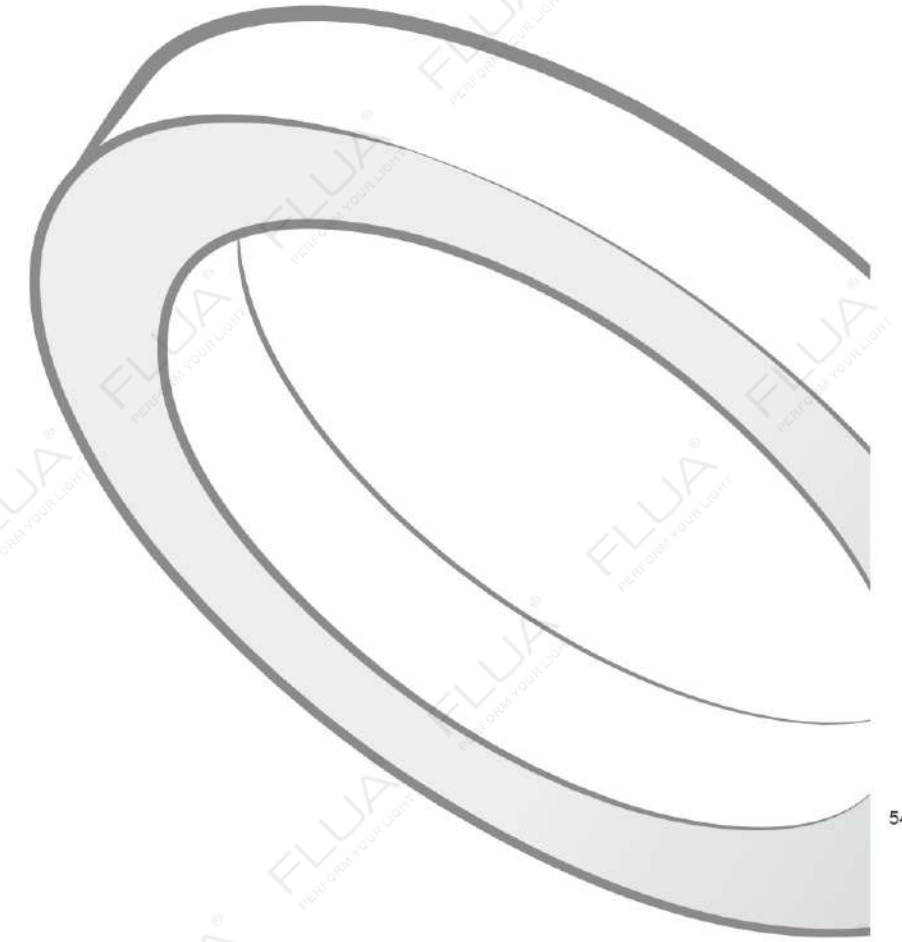
Applicable to short time flooded environment

CEILING LAMP

					
DOMO IN 16 AD 2.0 549-570	DOMO IN 26 AD 2.0 549-570	DOMO IN 35 AD 2.1 549-570	DOMO IN 45 AD 2.1 549-570	DOMO IN 65 AD 2.1 549-570	DOMO IN 95 AD 2.1 549-570
					
DOMO IN 35 2.1 549-570	DOMO IN 45 2.1 549-570	DOMO IN 65 2.1 549-570	DOMO IN 95 2.1 549-570	DOMO ON 11 2.0 549-570	DOMO ON 16 AC 2.1 549-570
					
DOMO ON 25 AC 2.1 549-570	DOMO ON 35 AC 2.1 549-570	DOMO ON 45 AC 2.1 549-570	DOMO ON 60 AC 2.1 549-570	DOMO ON 11 AD 2.0 549-570	DOMO ON 16 AD 2.0 549-570
					
DOMO ON 26 AD 2.0 549-570	DOMO ON 35 AD 2.0 549-570	DOMO ON2 35 DO 2.1 549-570	DOMO ON2 45 DO 2.1 549-570	DOMO ON2 65 DO 2.1 549-570	DOMO ON2 95 DO 2.1 549-570
					
DOMO ON2 35 CS-3 2.1 549-570	DOMO ON2 45 CS-3 2.1 549-570	DOMO ON2 65 CS-3 2.1 549-570	DOMO ON2 95 CS-3 2.1 549-570		
					
PAPER ONR SS 725	PAPER ONR S 725	PAPER ONR M 726	PAPER ONR L 726	RING ON 12 737	RING ON 24 737
					
RING ON 12 737	RING ON 24 737				

547

548



DOMO

DOMO, with its pure geometrical shapes and perfect diffused light, creates unique harmonious atmosphere for any room, generating pleasant light effect. From direct surface mounted to installation with adjustable bracket, from trimless to pendant versions, DOMO series provides various installation choices. To enlarge DOMO collection, up/down version was specially created for surface mounted and suspended range.

CCC CE IP20 DIM COLOR DIM COLOR APP DIM TRIAC CS-3 DALI-2





ON2 35 DO 2.1



ON2 45 DO 2.1



ON2 65 DO 2.1



ON2 95 DO 2.1

CEILING LAMP

COLOR FINISHINGS:



PAW



PAB



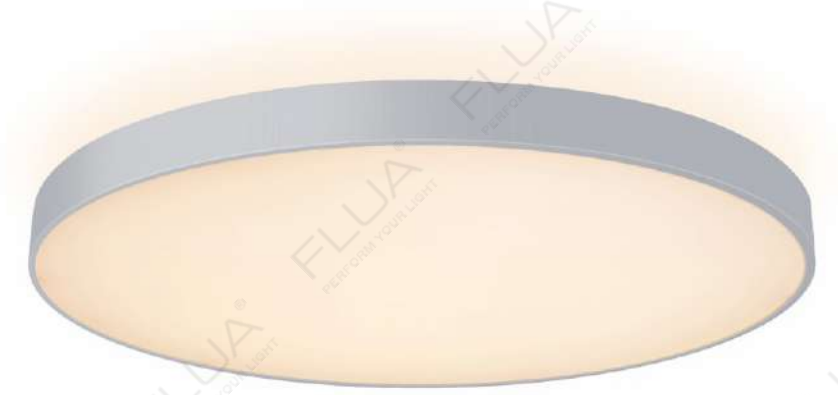
ON2 35 CS-3 2.1



ON2 45 CS-3 2.1



ON2 65 CS-3 2.1



ON2 95 CS-3 2.1

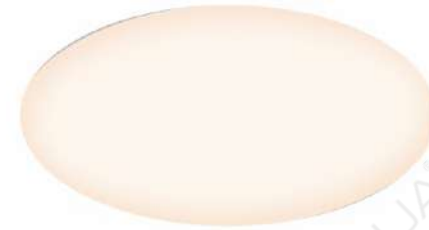


IN 35 2.1

555



IN 45 2.1



IN 65 2.1



IN 95 2.1

556





IN 16 AD 2.0



IN 26 AD 2.0



IN 35 AD 2.0



IN 65 AD 2.0



IN 95 AD 2.0





ON 11 2.0



ON 16 AC 2.1



ON 35 AC 2.1



ON 25 AC 2.1



ON 45 AC 2.1



ON 60 AC 2.1



ON 11 AD 2.0



ON 18 AD 2.0

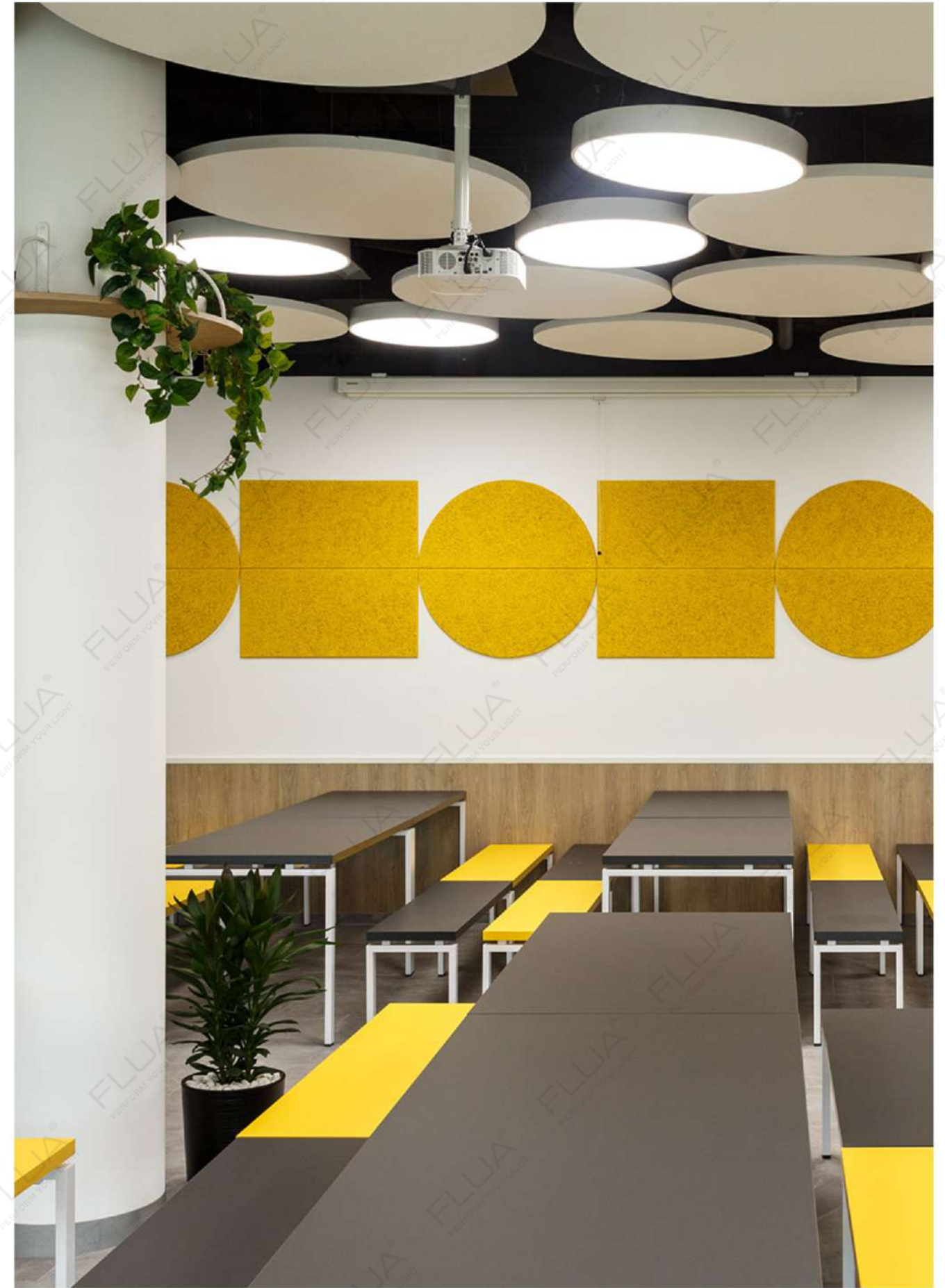


ON 26 AD 2.0



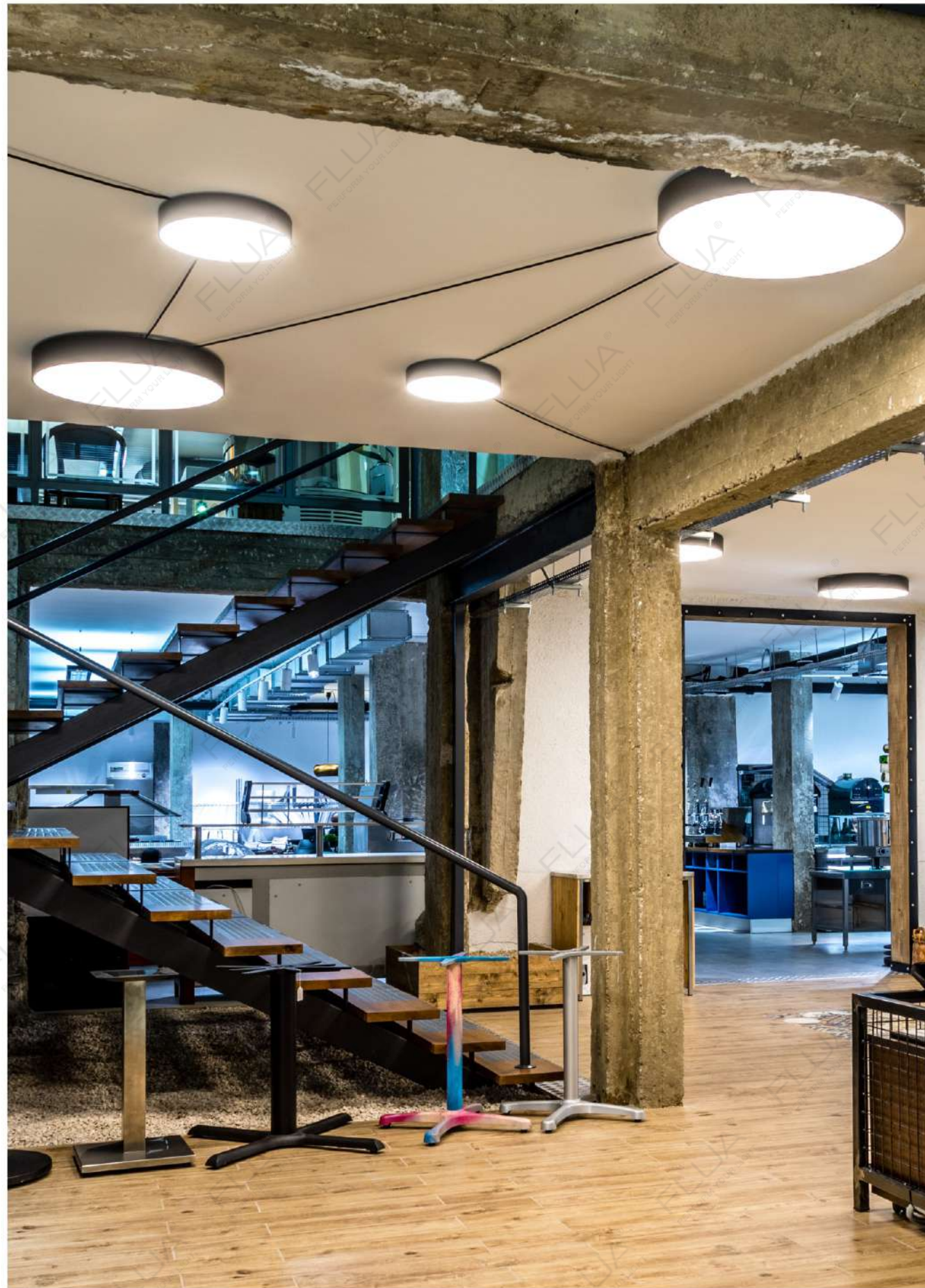
ON 35 AD 2.0

563



CEILING LAMP

564



565

566



ITEM CODE	A	DT	DX	DA	CS-3	DO	AP	TD	DA2
ON 11	•	•							
ON 16 AC 2.1		•							
ON 25 AC 2.1		•							
ON 35 AC 2.1		•							
ON 45 AC 2.1		•							
ON 60 AC 2.1		•							
ON2 35 2.1					•	•	•		
ON2 45 2.1					•	•	•		
ON2 65 2.1					•	•	•		
ON2 95 2.1					•	•	•		
IN 16 AD 2.0	•	•							
IN 26 AD 2.0	•	•		•					
IN 35 AD 2.0	•			•					
IN 65 AD 2.0	•			•					
IN 95 AD 2.0	•			•					
ON 11 AD 2.0	•								
ON 16 AD 2.0	•								
ON 26 AD 2.0	•								
ON 35 AD 2.0	•								
IN 35 2.1							•		
IN 45 2.1							•		
IN 65 2.1							•		
IN 95 2.1							•		

CEILING LAMP

DOMO

DOMO

DOMO ON2 35 DO 2.1

LED POWER: 33.6W
CRI: 80
SYSTEM POWER: 49W
OUTPUT: 1855lm/2700-6000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø350*90.4mm
HOLE SIZE: /



RECOMMEND OTHER VERSIONS:



DIM COLOR
RF-2.4
223814DO



DIM COLOR
APP
223814AP

DOMO ON2 35 CS-3 2.1

LED POWER: 28.35+5.45W
CRI: 90
SYSTEM POWER: 40.3W
OUTPUT: 1854lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø350*90.4mm
HOLE SIZE: /



RECOMMEND



CS-3
223714DX



DOMO ON 11 2.0

LED POWER: 4.8W
CRI: 90
SYSTEM POWER: 5.8W
OUTPUT: 307lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø110*50mm
HOLE SIZE: /



RECOMMEND



ON/OFF
205114A



DOMO ON 16 AC 2.1

LED POWER: 14W
CRI: 80
SYSTEM POWER: 14W
OUTPUT: 712lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø160*50mm
HOLE SIZE: /



RECOMMEND



DIM TRIAC
223914DT



DOMO ON2 45 DO 2.1

LED POWER: 39.3+8.3W
CRI: 80
SYSTEM POWER: 54.4W
OUTPUT: 3520lm/2700-6000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø450*93.2mm
HOLE SIZE: /



RECOMMEND OTHER VERSIONS:



DIM COLOR
RF-2.4
222714DO



DIM COLOR
APP
222714AP

DOMO ON2 45 CS-3 2.1

LED POWER: 39.06+7.38W
CRI: 90
SYSTEM POWER: 52.7W
OUTPUT: 2858lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø450*92.2mm
HOLE SIZE: /



RECOMMEND



CS-3
221914DX



DOMO ON 25 AC 2.1

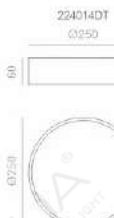
LED POWER: 26W
CRI: 80
SYSTEM POWER: 26W
OUTPUT: 1205lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø250*60mm
HOLE SIZE: /



RECOMMEND



DIM TRIAC
224014DT



DOMO ON 35 AC 2.1

LED POWER: 43W
CRI: 80
SYSTEM POWER: 43W
OUTPUT: 2360lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø350*60mm
HOLE SIZE: /



RECOMMEND



DIM TRIAC
224114DT



DOMO ON2 65 DO 2.1

LED POWER: 54.3+9.98W
CRI: 80
SYSTEM POWER: 74W
OUTPUT: 5060lm/2700-6000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø650*93.2mm
HOLE SIZE: /



RECOMMEND OTHER VERSIONS:



DIM COLOR
RF-2.4
222914DO



DIM COLOR
APP
222914AP

DOMO ON2 65 CS-3 2.1

LED POWER: 59.7+9.87W
CRI: 90
SYSTEM POWER: 80.9W
OUTPUT: 4905lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø650*93.2mm
HOLE SIZE: /



RECOMMEND



CS-3
222214DX



DOMO ON 45 AC 2.1

LED POWER: 45.7W
CRI: 80
SYSTEM POWER: 45.7W
OUTPUT: 3592lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø450*60mm
HOLE SIZE: /



RECOMMEND



DIM TRIAC
223214DT



DOMO ON 60 AC 2.1

LED POWER: 66.6W
CRI: 80
SYSTEM POWER: 66.6W
OUTPUT: 5366lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø600*60mm
HOLE SIZE: /



RECOMMEND



DIM TRIAC
223314DT



DOMO ON2 95 DO 2.1

LED POWER: 130+12.45W
CRI: 80
SYSTEM POWER: 150W
OUTPUT: 8564lm/2700-6000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø950*93.2mm
HOLE SIZE: /



RECOMMEND OTHER VERSIONS:



DIM COLOR
RF-2.4
223114DO



DIM COLOR
APP
223114AP

DOMO ON2 95 CS-3 2.1

LED POWER: 95.5W+12.45W
CRI: 90
SYSTEM POWER: 118W
OUTPUT: 8246lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø950*93.2mm
HOLE SIZE: /



RECOMMEND



CS-3
222514DX

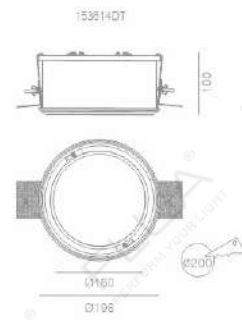


DOMO IN 16 AD 2.0

LED POWER: 9.6W
CRI: 90
SYSTEM POWER: 11.2W
OUTPUT: 875lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø198*100mm
HOLE SIZE: Ø200mm



OTHER VERSIONS:

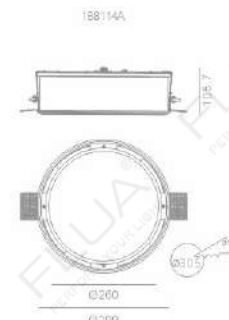


DOMO IN 26 AD 2.0

LED POWER: 15.7W
CRI: 90
SYSTEM POWER: 19.2W
OUTPUT: 1066lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø260*105.7mm
HOLE SIZE: Ø305mm



OTHER VERSIONS:



DOMO ON 11 AD 2.0

LED POWER: 4.8W
CRI: 90
SYSTEM POWER: 5.8W
OUTPUT: 307lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø110*75.5mm
HOLE SIZE: /



RECOMMEND

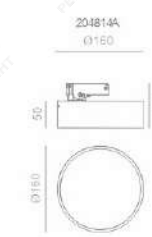


DOMO ON 16 AD 2.0

LED POWER: 9.6W
CRI: 90
SYSTEM POWER: 11.2W
OUTPUT: 875lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø160*80.5mm
HOLE SIZE: /



RECOMMEND

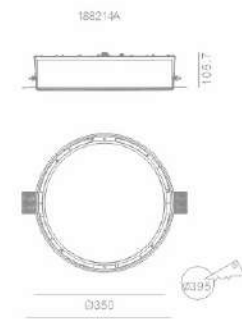


DOMO IN 35 AD 2.0

LED POWER: 20.1W
CRI: 90
SYSTEM POWER: 23.7W
OUTPUT: 1304lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø350*105.7mm
HOLE SIZE: Ø395mm



OTHER VERSIONS:

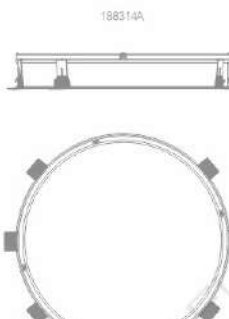


DOMO IN 65 AD 2.0

LED POWER: 43.4W
CRI: 90
SYSTEM POWER: 49.3W
OUTPUT: 2657lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø650*115mm
HOLE SIZE: Ø695mm



OTHER VERSIONS:

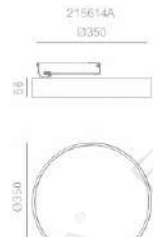


DOMO ON 35 AD 2.0

LED POWER: 20.1W
CRI: 90
SYSTEM POWER: 23.7W
OUTPUT: 1304lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø350*104.8mm
HOLE SIZE: /



RECOMMEND



DOMO ON 26 AD 2.0

LED POWER: 45.7W
CRI: 90
SYSTEM POWER: 45.7W
OUTPUT: 3592lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø260*104.8mm
HOLE SIZE: /



RECOMMEND



OTHER VERSIONS:

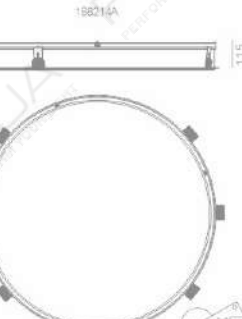


DOMO IN 95 AD 2.0

LED POWER: 95W
CRI: 90
SYSTEM POWER: 106W
OUTPUT: 5830lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: Ø950*115mm
HOLE SIZE: Ø995mm



OTHER VERSIONS:

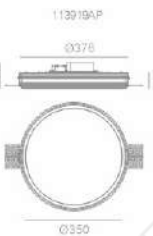


DOMO IN 35 2.1

LED POWER: 35W
CRI: 80
SYSTEM POWER: 42W
OUTPUT: 1530lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø376*89mm
HOLE SIZE: Ø385mm



OTHER VERSIONS:

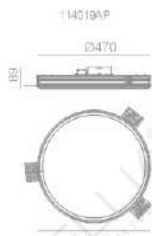


DOMO IN 45 2.1

LED POWER: 46.5W
CRI: 80
SYSTEM POWER: 52.6W
OUTPUT: 2540lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø470*89mm
HOLE SIZE: Ø480mm



OTHER VERSIONS:



DOMO IN 65 2.1

LED POWER: 60W
CRI: 80
SYSTEM POWER: 68W
OUTPUT: 3120lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø676*89mm
HOLE SIZE: Ø685mm



OTHER VERSIONS:



DOMO IN 95 2.1

LED POWER: 112W
CRI: 80
SYSTEM POWER: 136W
OUTPUT: 3940lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø976*95mm
HOLE SIZE: Ø985mm



OTHER VERSIONS:





CONTROL SYSTEM

FLUA first wired intelligent system, through different modules, lamps with different communication protocols such as SCR/DALI/0-10V can be connected to the system. Allow single light control or joint control of the entire scene. Except turning the lamp on/off, you can also use the control system to adjust the brightness, LED color and color temperature.







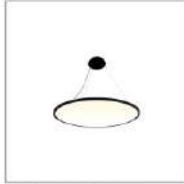






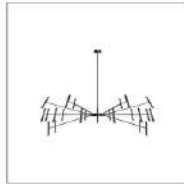







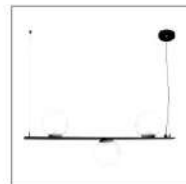
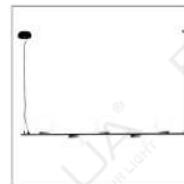
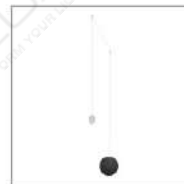
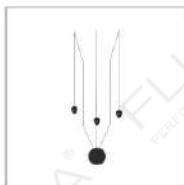
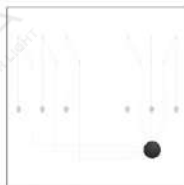







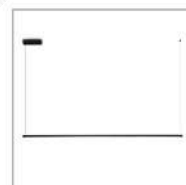
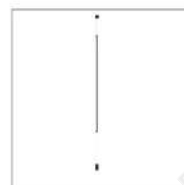








LIGHTING HOME

"LIGHTING HOME" app offers wireless control on FLUA smart lights, supports tunable white function.











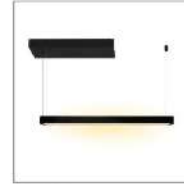






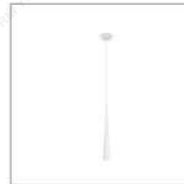




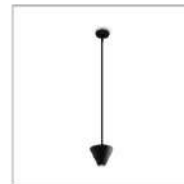

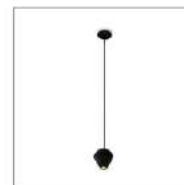












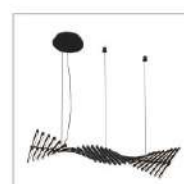


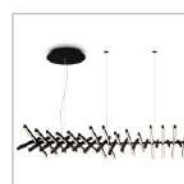



PENDANTLAMP

					
ARTE P GROUP P1 579	ARTE P GROUP P2 580	ARTE C GROUP C1 577	ARTE C GROUP C2 578	ATHENA SPOT 587-590	BERT RS DO 591-598
					
BERT RM DO 591-598	BERT RL DO 591-598	BERT VS DO 591-598	BERT VM DO 591-598	BERT VL DO 591-598	CLASSIC ROUND 599-608
					
CLASSIC ELLIPSE 599-608	CLASSIC RO AD 12 / 18 599-608	CLASSIC OVAL AD 17 / 25 599-608	CLIP 1360 609-612	COBIN P 18 613-618	COBIN P 25 613-618
					
COBIN P 18 TRIMLESS 613-618	COBIN P 25 TRIMLESS 613-618	COMET P 619-620	CORONA P3 621-624	CORONA P5 621-624	DARDY W 1 625-632
					
DARDY W 3 625-632	DARDY W 6 625-632	ELISA 300DO 2.0 633-638	ELISA 400DO 2.0 633-638	ELISA 600DO 2.0 633-638	FAIRY G4 639-642
					
FAIRY G7 639-642	FAIRY G11 639-642	FILOLUCE P 2 643-650	FLASH M P SQ 651-660	FLASH M V RO / M V RO SENSOR 651-660	FORMULIA 350 2.1 661-670
					
FORMULIA 550 2.1 661-670	FORMULIA 750 2.1 661-670	FORMULIA 350 TRIMLESS 2.0 661-670	FORMULIA 550 TRIMLESS 2.0 661-670	FORMULIA 750 TRIMLESS 2.0 661-670	FORMULIA L 350 GROUP 2.0 661-670

573

PENDANTLAMP

					
FORMULIA L 550 GROUP 2.0 661-670	FORMULIA L 750 GROUP 2.0 661-670	GESSO S RO DO 671-680	GESSO M RO DO 671-680	GESSO CRYSTAL DO 671-680	GESSO NABLA DO 671-680
					
HOPPER S 681-688	HOPPER M 681-688	HOPPER S TRIMLESS 681-688	HOPPER M TRIMLESS 681-688	LINK 689-696	LISSO P ON 697-700
					
LISSO P IN 697-700	LYNX 701-710	MELA P ON 711-714	MELA P IN 711-714	MIA S 1.1 715-718	MIA S TRIMLESS 715-718
					
MIA GROUP 715-718	PALLAS FUNNEL 719-722	PALLAS EGG 719-722	PALLAS DIAMOND 719-722	PALLAS FUNNEL TRIMLESS 719-722	PALLAS EGG TRIMLESS 719-722
					
PALLAS DIAMOND TRIMLESS 719-722	PAPER SS 723-732	PAPER S 723-732	PAPER M 723-732	PAPER L 723-732	PAPER PR S AD 723-732
					
PROMEO L1 1.1 733-734	PROMEO L2 1.1 733-734	PROMEO L3 1.1 733-734	RING P 24 735-740	RING P 45 1.1 735-740	WAVE H S 10 DN 741-754
					
WAVE H S 20 DN 741-754	WAVE H S 30 DN 741-754	WAVE H L 10 DN 741-754	WAVE H L 20 DN 741-754	WAVE H L 30 DN 741-754	WAVE H LS 10 DN 741-754

574

PENDANTLAMP



WAVE H LS 20 DN
741-754



WAVE H LS 30 DN
741-754



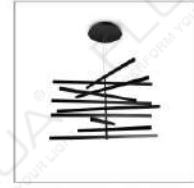
WAVE V S 10 DN
741-754



WAVE V S 20 DN
741-754



WAVE V S 30 DN
741-754



WAVE V L 10 DN
741-754



WAVE V L 20 DN
741-754



WAVE V L 30 DN
741-754



WAVE V LS 10 DN
741-754

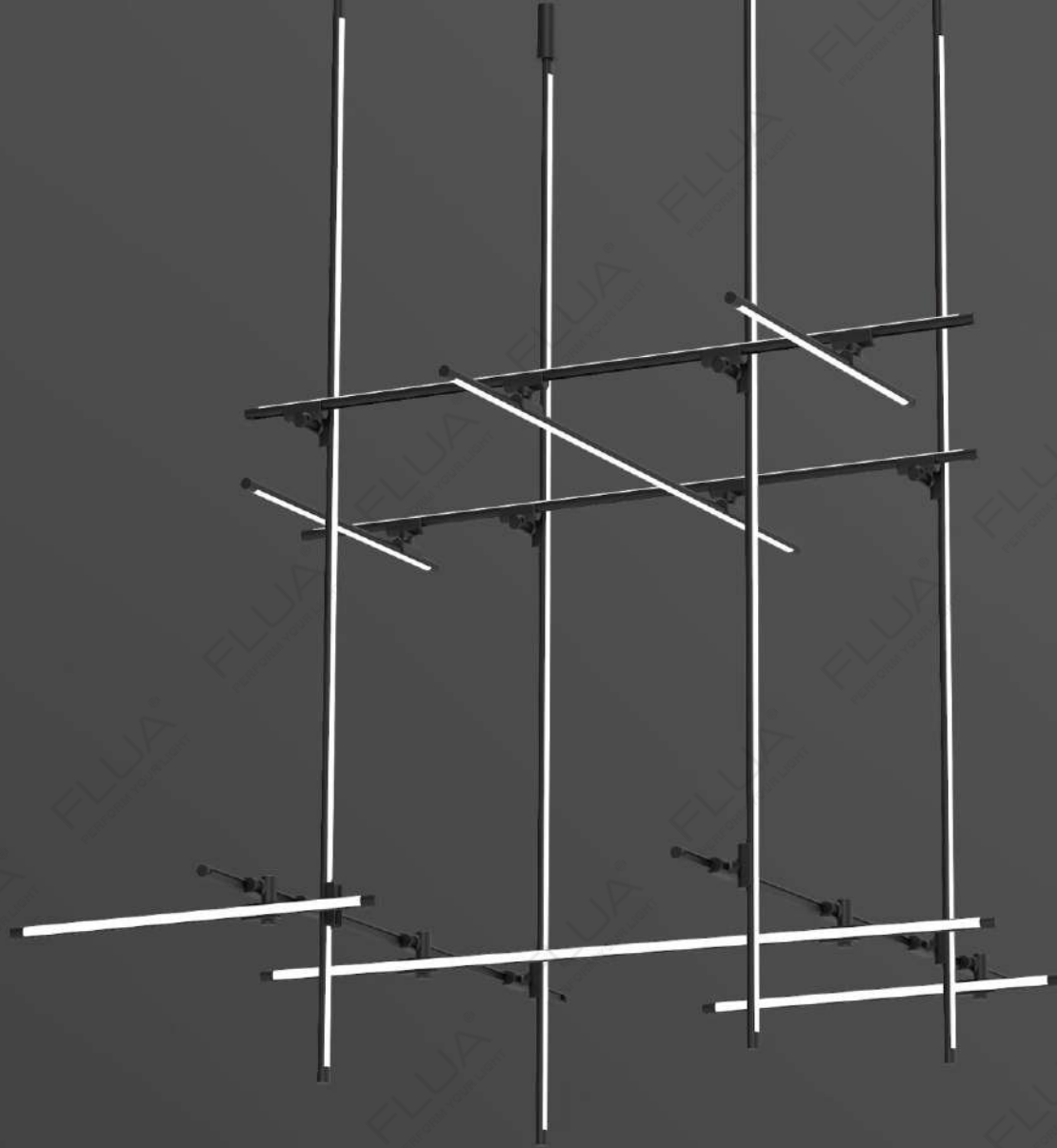


WAVE V LS 20 DN
741-754



WAVE V LS 30 DN
741-754





ARTE

The frame outside the frame, the space within the space.
The ARTE, is a lamp, also an infinite extension of the XYZ axis. ARTE can be used as a space of number axis, through the connection of the interfaces, it can move on the XYZ axis. When a designer accepts a new project, the first task is to divide the layout of the space, and the application of ARTE can almost adapt to all types of spaces. Such as hotel lobbies with high ceilings, long meeting rooms, and elegant French restaurants, private offices, can even be used as atmosphere decorations in indoor and outdoor spaces.

© CE IP20 100-240VAC dE

ARTE can be used as a space of number axis, through the connection of the interfaces, it can move on the XYZ axis.



vertical rotate shaft
(opposite to the luminous direction)



horizontal rotate shaft
(same direction with the luminaire)

COLOR FINISHINGS:
■ WBL □ WWH ■ WLG



ARTE C GROUP C1



ARTE C GROUP C2

ARTE C GROUP C1

LED POWER: 164W
 SYSTEM POWER: 188W
 SYSTEM OUTPUT: 7300LM
 INPUT: 100-240VAC
 CRI: 90
 DIMENSION: Ø2036*1036*1114mm

RECOMMEND:



ANGLE L



ARTE C GROUP C2

LED POWER: 138W
 SYSTEM POWER: 161W
 SYSTEM OUTPUT: 6100LM
 INPUT: 24VDC / 100-240VAC
 CRI: 90
 DIMENSION: Ø1620*1035*1035mm

RECOMMEND:

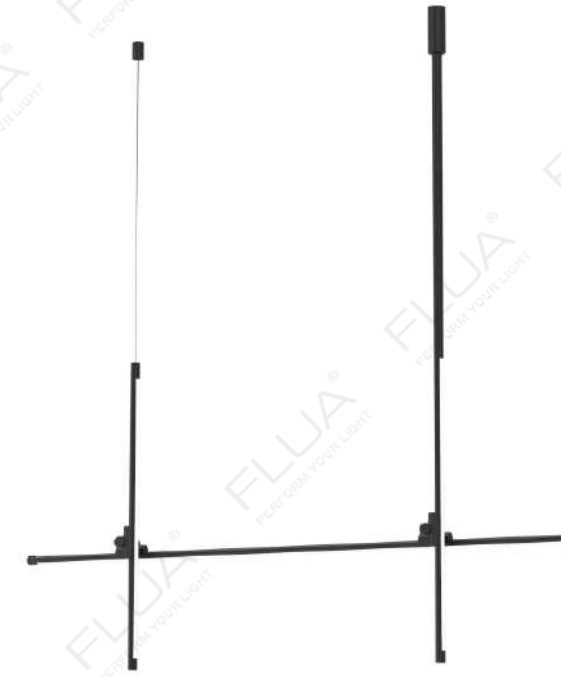


ANGLE L





ARTE P GROUP P1



ARTE P GROUP P2

ARTE P GROUP P1

LED POWER: 9.5W
 SYSTEM POWER: 11.6W
 SYSTEM OUTPUT: 420LM
 INPUT: 100-240VAC
 CRI: 90
 DIMENSION: Ø1035*815*62mm

RECOMMEND:



ANGLE L



ARTE P GROUP P2

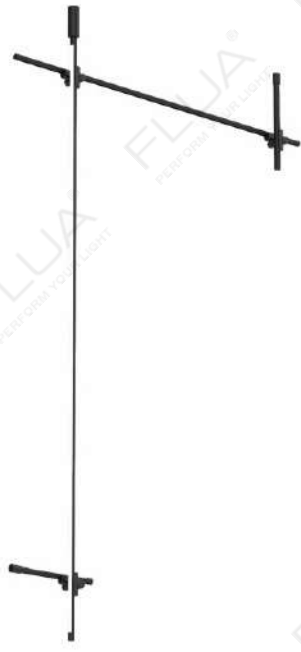
LED POWER: 20W
 SYSTEM POWER: 23W
 SYSTEM OUTPUT: 880LM
 INPUT: 100-240VAC
 CRI: 90
 DIMENSION: Ø1115*1035*62mm

RECOMMEND:



ANGLE L





ARTE W GROUP W1

581

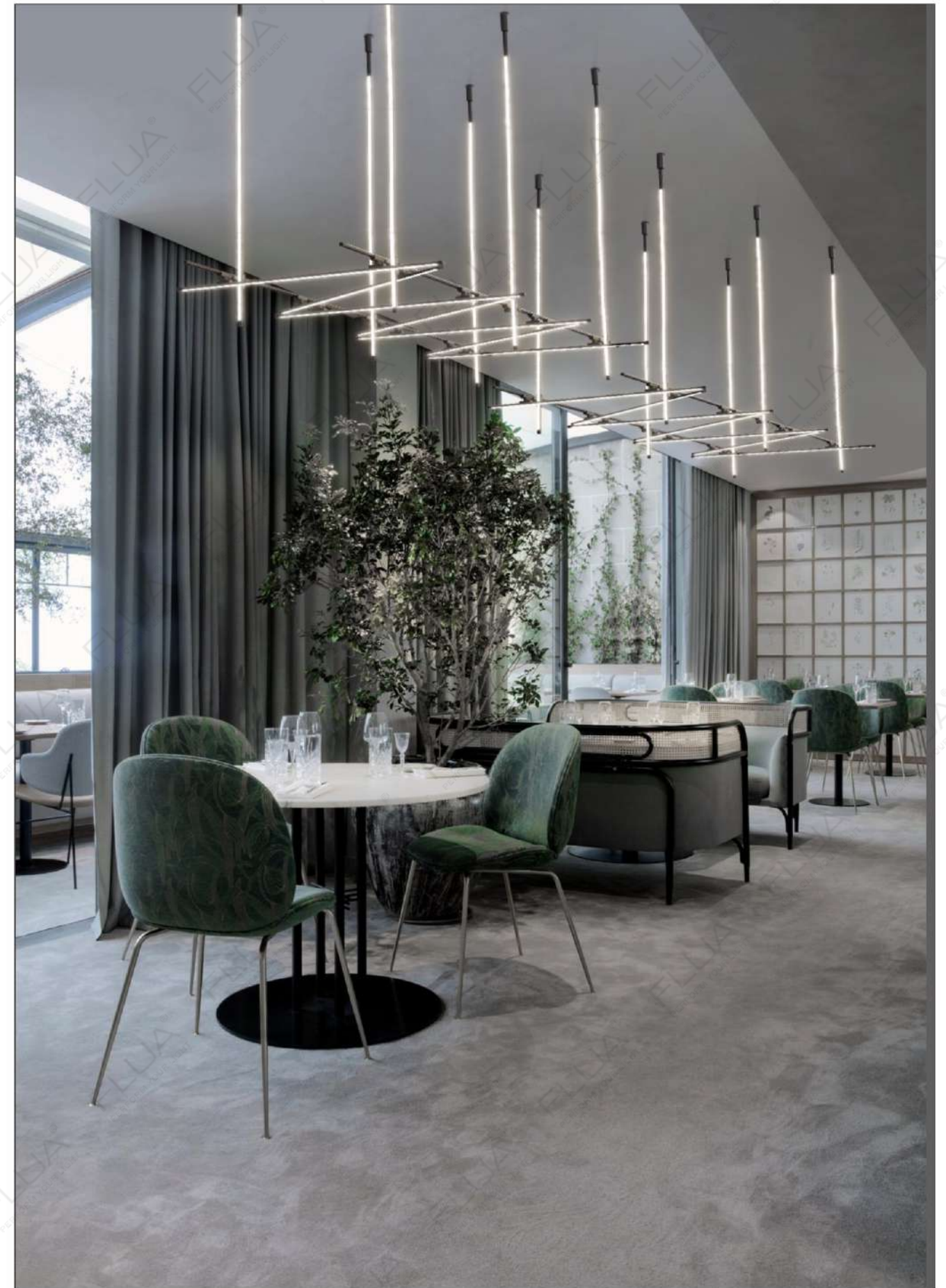
ARTE W GROUP W1

LED POWER: 2800W
 SYSTEM POWER: 33W
 SYSTEM OUTPUT: 1305LM
 INPUT: 24VDC / 100-240VAC
 CRI: 90
 DIMENSION: Ø1620*1035*1035mm

RECOMMEND:



ANGLE L

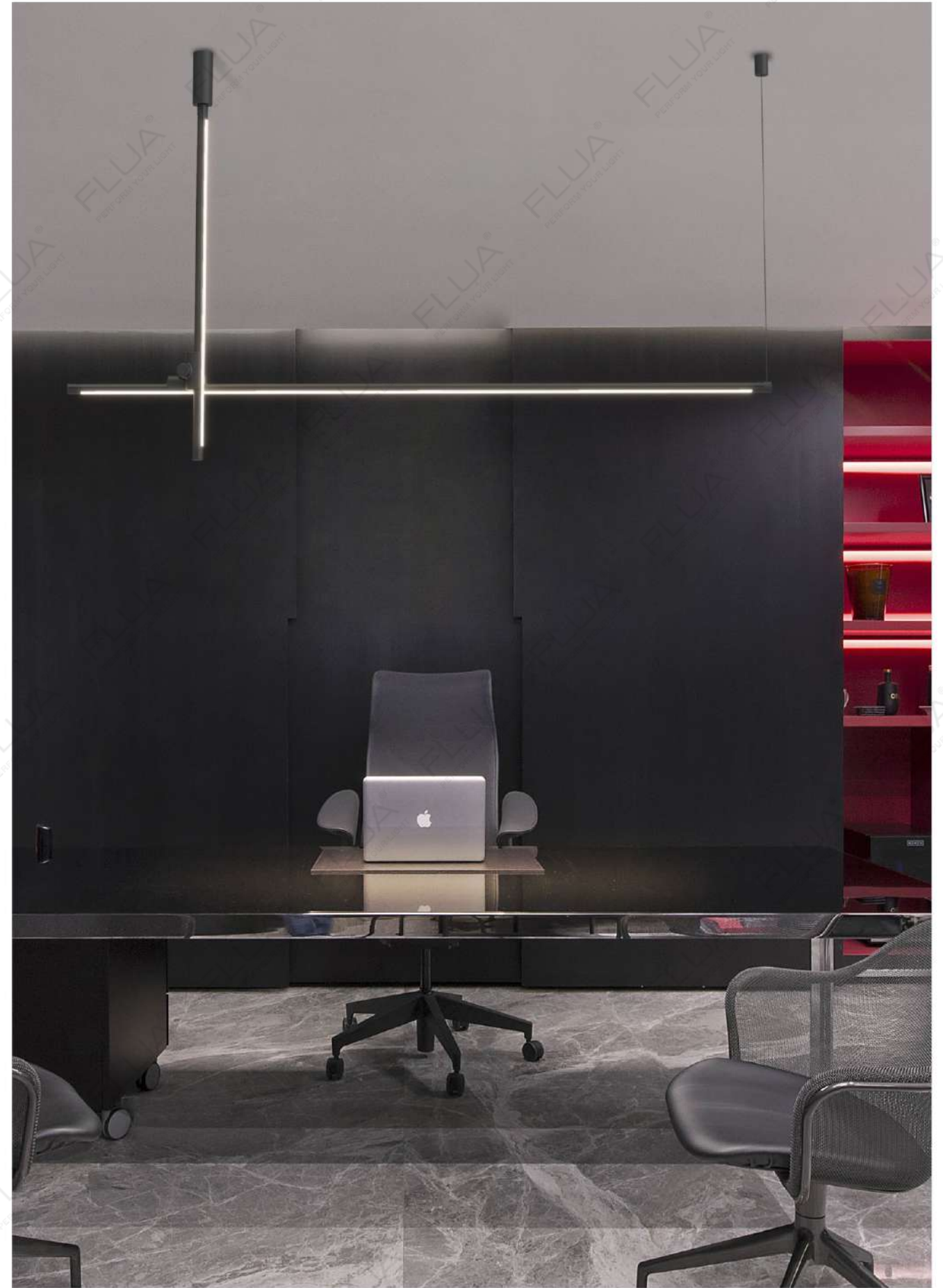


PENDANT LAMP

582



583

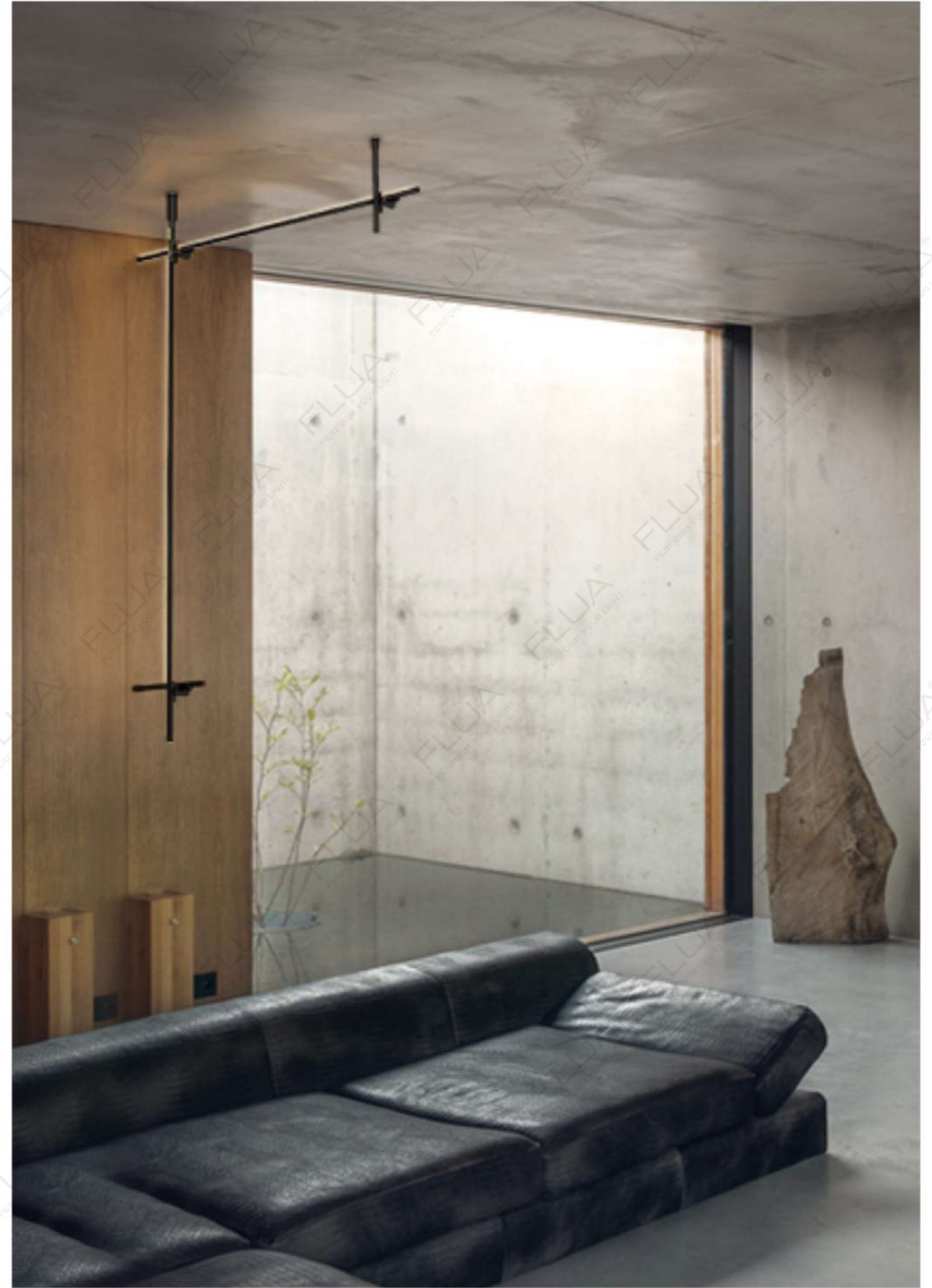


PENDANT LAMP

584



585



PENDANT LAMP

586



587

ATHENA



PENDANT LAMP

588

ATHENA

Minimalism is coming in each tiny detail, minimal decoration and maximum comfort, functionality and laconism.

ATHENA is a great example of design with minimal details.

This is a great integration of furniture and lighting.

This splendid pendant spot is designed specially to provide new solution for reading lamp.

The maximum length of suspending system, 130 mm, can be easily adjusted in accordance to required design.

In addition, touch DIM function makes it easy to DIM the lamp.

CCC CE (IP20) (DIM TOUCH)

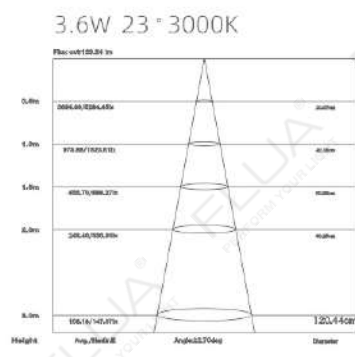
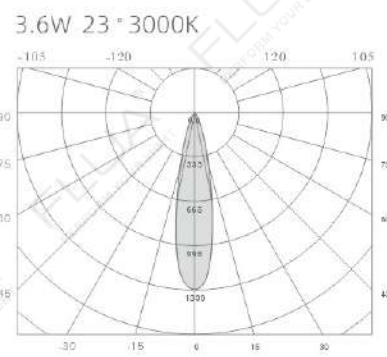
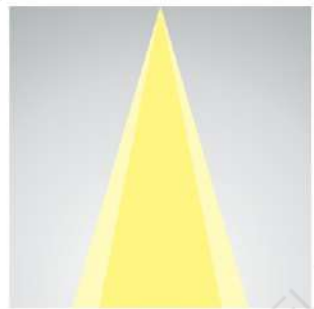
ATHENA SPOT

LED POWER: 3.6W
 SYSTEM POWER: 5W
 OUTPUT: 296lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø42*130mm
 HOLE SIZE: /

RECOMMEND:



ANGLE 23°



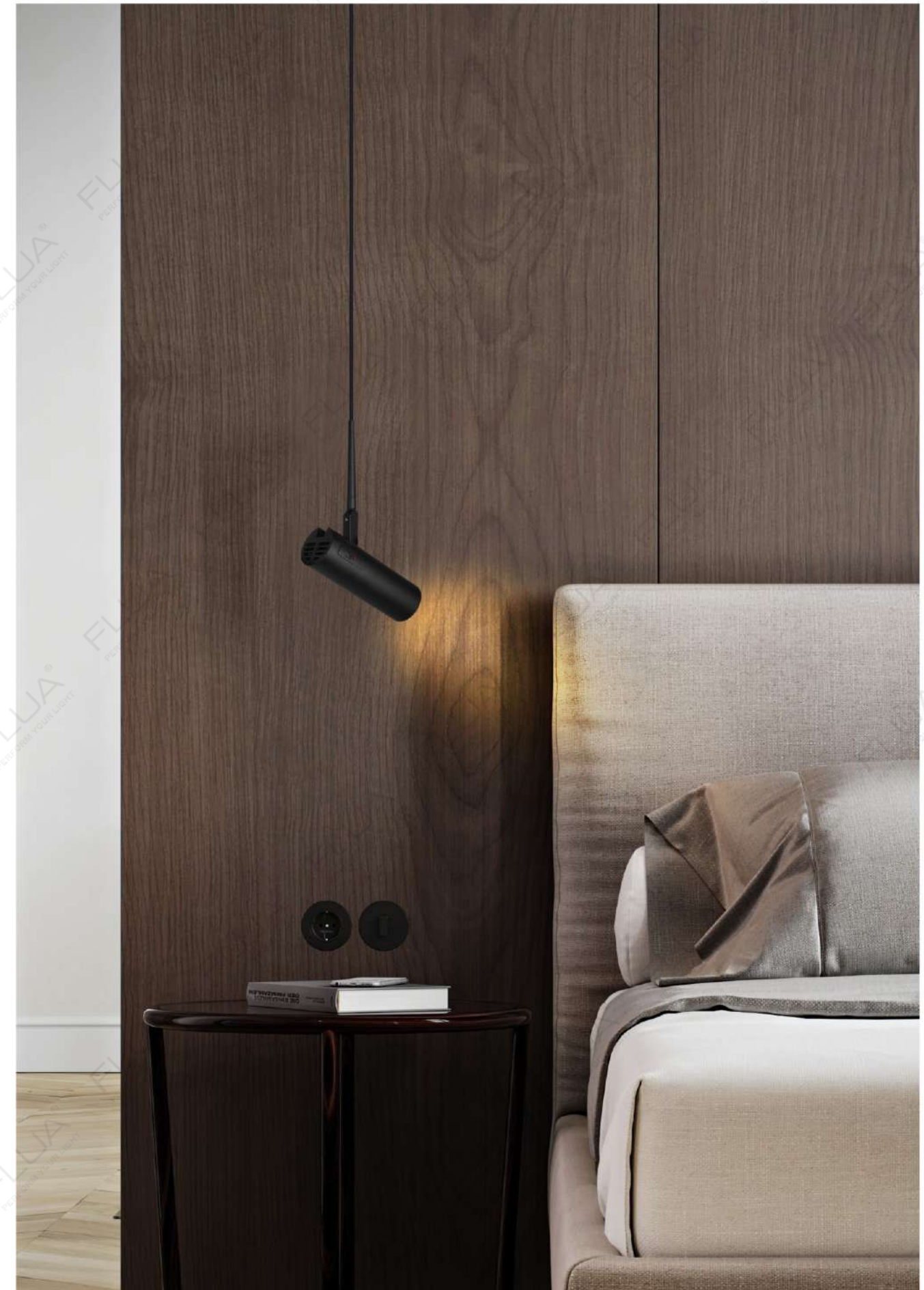
589

COLOR FINISHINGS:



PAB

PAW



PENDANT LAMP

590



591

BERT

A series of slim rings floating through space, with its retro-look appearance is the best choice for many applications. 3 diameters are available for choice. This circle of leds is specially designed to guarantee a uniform and perfectly balanced light output, resulting in a very enjoyable diffuse lighting effect.

BERT



TURN OFF



TURN ON

PENDANT LAMP

592

BERT RS DO/RM DO/ RL DO/ VS DO/ VM DO/ VL DO
 Suggestions for supporting use in the above products



COLOR FINISHINGS:



PAB

593



RL DO

RS DO

RM DO

PENDANT LAMP

594



VM DO

VS DO

VL DO

BERT

BERT RS DO

LED POWER: 42W
 CRI: 80
 SYSTEM POWER: 48W
 OUTPUT: 2640lm/2700-6000K
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: $\varnothing 730 \times 18\text{mm}$
 HOLE SIZE: /



RECOMMEND



DIM COLOR APP
 324714AP

BERT VS DO

LED POWER: 42W
 CRI: 90
 SYSTEM POWER: 48W
 OUTPUT: 2640lm/2700-6000K
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: $\varnothing 730 \times 18\text{mm}$
 HOLE SIZE: /



RECOMMEND



DIM COLOR APP
 325014AP

BERT RM DO

LED POWER: 50.4W
 CRI: 80
 SYSTEM POWER: 58W
 OUTPUT: 3190lm/2700-6000K
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: $\varnothing 905 \times 18\text{mm}$
 HOLE SIZE: /



RECOMMEND



DIM COLOR APP
 324814AP

BERT VM DO

LED POWER: 50.4W
 CRI: 90
 SYSTEM POWER: 58W
 OUTPUT: 3190lm/2700-6000K
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: $\varnothing 905 \times 18\text{mm}$
 HOLE SIZE: /



RECOMMEND



DIM COLOR APP
 325114AP

BERT RL DO

LED POWER: 60.5W
 CRI: 80
 SYSTEM POWER: 72W
 OUTPUT: 3950lm/2700-6000K
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: $\varnothing 1080 \times 18\text{mm}$
 HOLE SIZE: /



RECOMMEND



DIM COLOR APP
 324914AP

BERT VL DO

LED POWER: 60.5W
 CRI: 90
 SYSTEM POWER: 72W
 OUTPUT: 3950lm/2700-6000K
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: $\varnothing 1080 \times 18\text{mm}$
 HOLE SIZE: /



RECOMMEND



DIM COLOR APP
 325214AP



597



PENDANT LAMP

598

Color Temperature Adjustable
2700K-6000K

Warm White Cool White DIM 100%





CLASSIC

CLASSIC is more than just a chandelier but rather a new concept, where FLUA include our inspiration with creative process, allowing the light fitting to be perfectly integrated with interior design. The result of our work is Classic, constructed from slim metal rods that forms a lighting sculpture.

CLASSIC is available in round and ellipse versions. This marvelous chandelier is the best choice for hotel lobbies, restaurants, halls and boutiques.

© CE IP20 220-240VAC DIM 1-10V





ROUND



ELLIPSE

601

CLASSIC ROUND

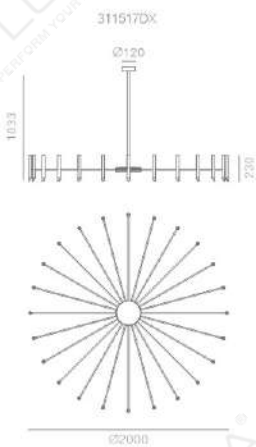
LED POWER: 24*2.2W+10.5W
CRI: 90
SYSTEM POWER: 53.8W+11.4W
OUTPUT: 24*166lm/3000K
INPUT: 220-240V/AC, 50/60Hz
DIMENSION: $\varnothing 2000 \times 1033$ mm
HOLE SIZE: /



RECOMMEND



OTHER VERSIONS:



602

CLASSIC ELLIPSE

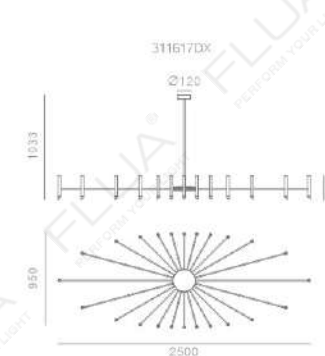
LED POWER: 24*2.2W+10.5W
CRI: 90
SYSTEM POWER: 53.8W+11.4W
OUTPUT: 24*166lm/3000K
INPUT: 220-240V/AC, 50/60Hz
DIMENSION: 2500*950*1033mm
HOLE SIZE: /



RECOMMEND



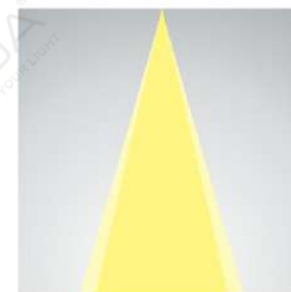
OTHER VERSIONS:



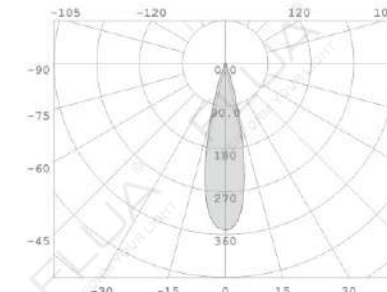
COLOR FINISHINGS:



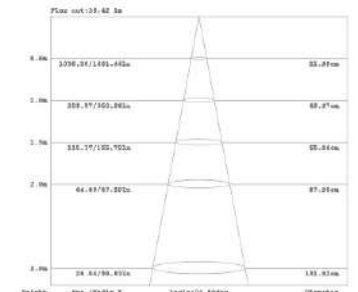
ANGLE 26°



2.2W 26°3000K

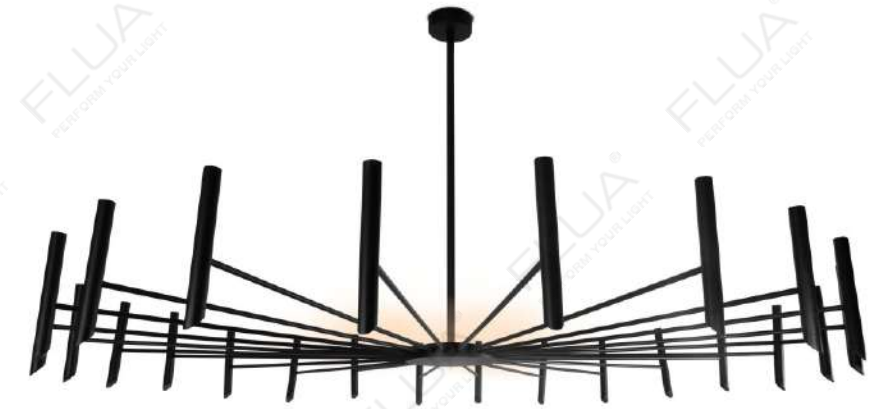


2.2W 26°3000K





CLASSIC RO AD 12



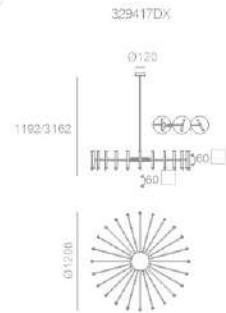
CLASSIC RO AD 18

PENDANT LAMP

603

CLASSIC ROAD 12

LED POWER: 52.8W+10.5W
 CRI: 90
 SYSTEM POWER: 63.76W+11.43W
 OUTPUT: 3984Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 DIMENSION: 1200*1192mm/1200*3162mm
 HOLE SIZE: /



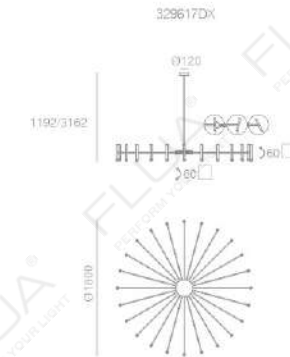
RECOMMEND OTHER VERSIONS:



604

CLASSIC ROAD 18

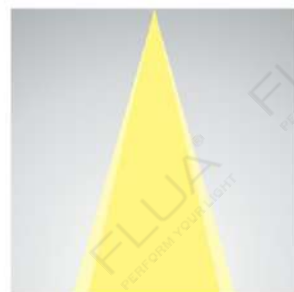
LED POWER: 52.8W+10.5W
 CRI: 90
 SYSTEM POWER: 63.76W+11.43W
 OUTPUT: 3984Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 DIMENSION: 1800*1192mm/1800*3162mm
 HOLE SIZE: /



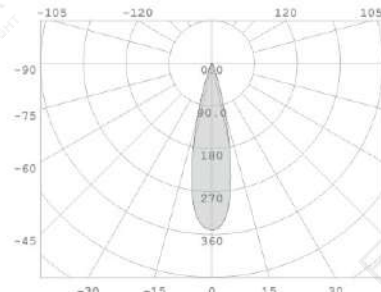
RECOMMEND OTHER VERSIONS:



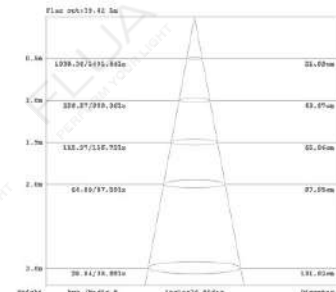
ANGLE 26°



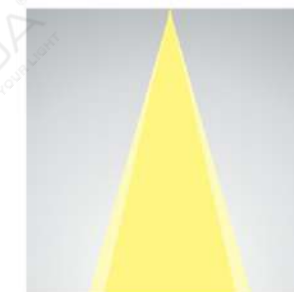
2.2W 26°3000K



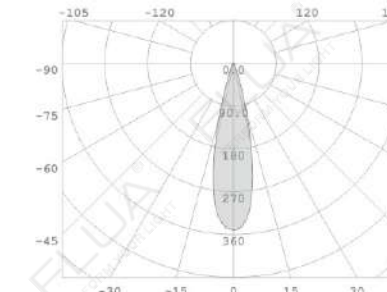
2.2W 26°3000K



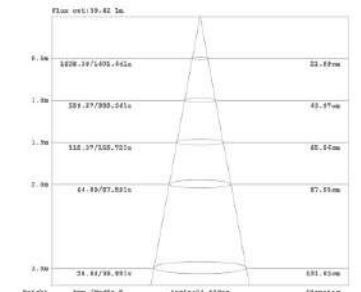
ANGLE 26°

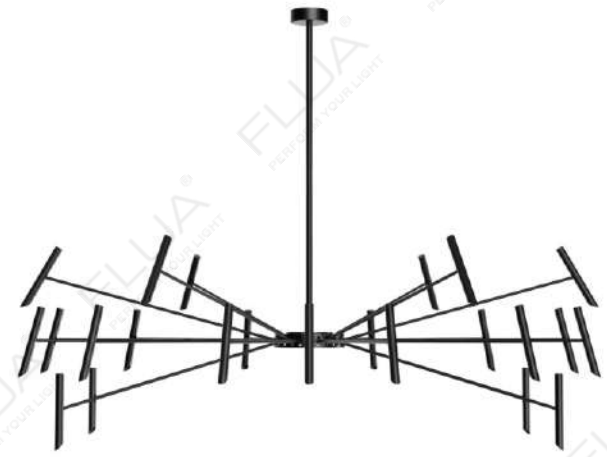


2.2W 26°3000K

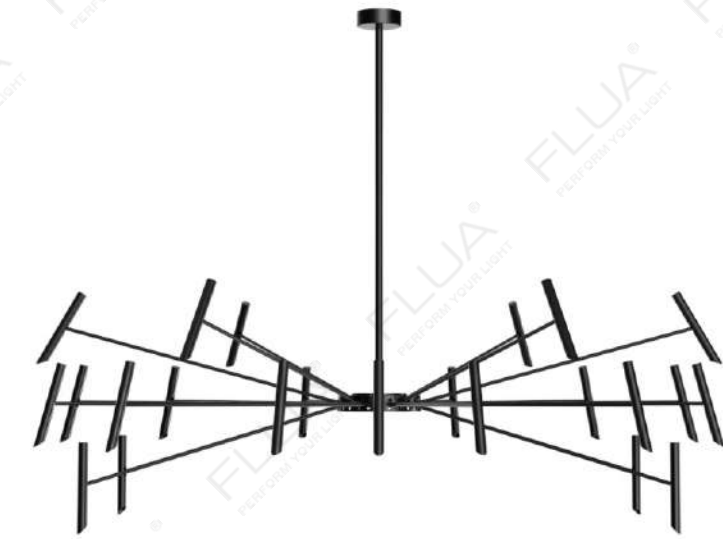


2.2W 26°3000K





CLASSIC OVAL AD 17



CLASSIC OVAL AD 25

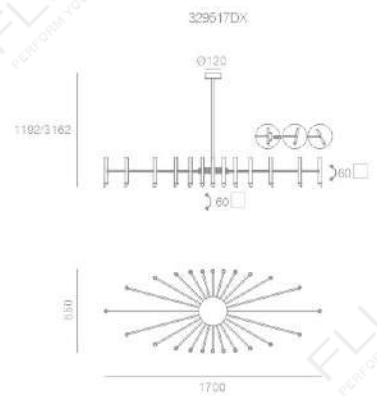
605

CLASSIC OVAL AD 17

LED POWER: 52.8W+10.5W
 CRI: 90
 SYSTEM POWER: 63.76W+11.43W
 OUTPUT: 3984Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 DIMENSION: 1700*650*1192mm/1700*660*3162mm
 HOLE SIZE: /



RECOMMEND OTHER VERSIONS:



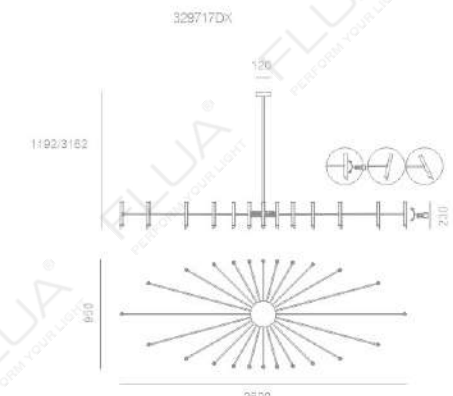
606

CLASSIC OVAL AD 25

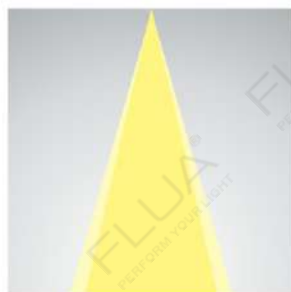
LED POWER: 62.8W+10.5W
 CRI: 90
 SYSTEM POWER: 63.76W+11.43W
 OUTPUT: 3984Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 DIMENSION: 2500*950*1192mm/2500*950*3162mm
 HOLE SIZE: /



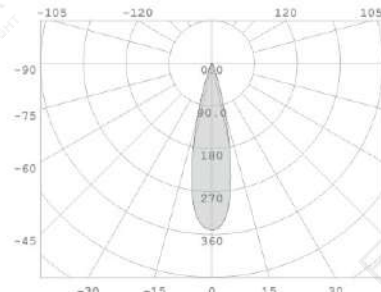
RECOMMEND OTHER VERSIONS:



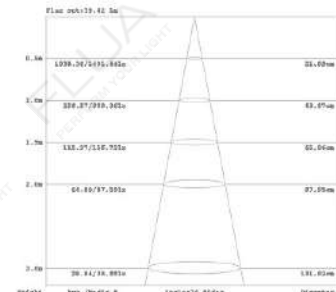
ANGLE 26°



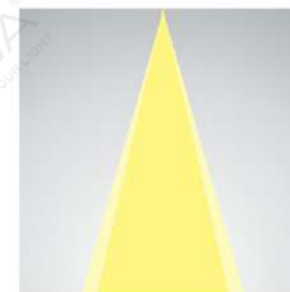
2.2W 26°3000K



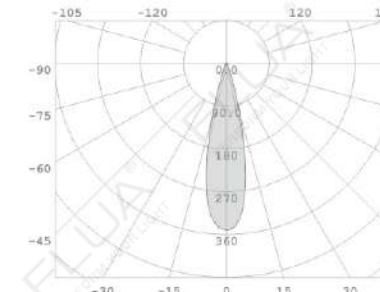
2.2W 26°3000K



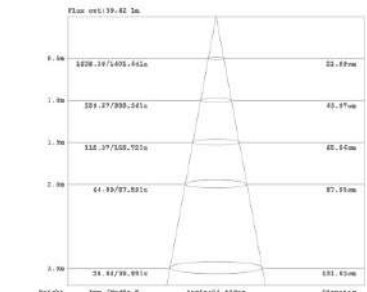
ANGLE 26°



2.2W 26°3000K

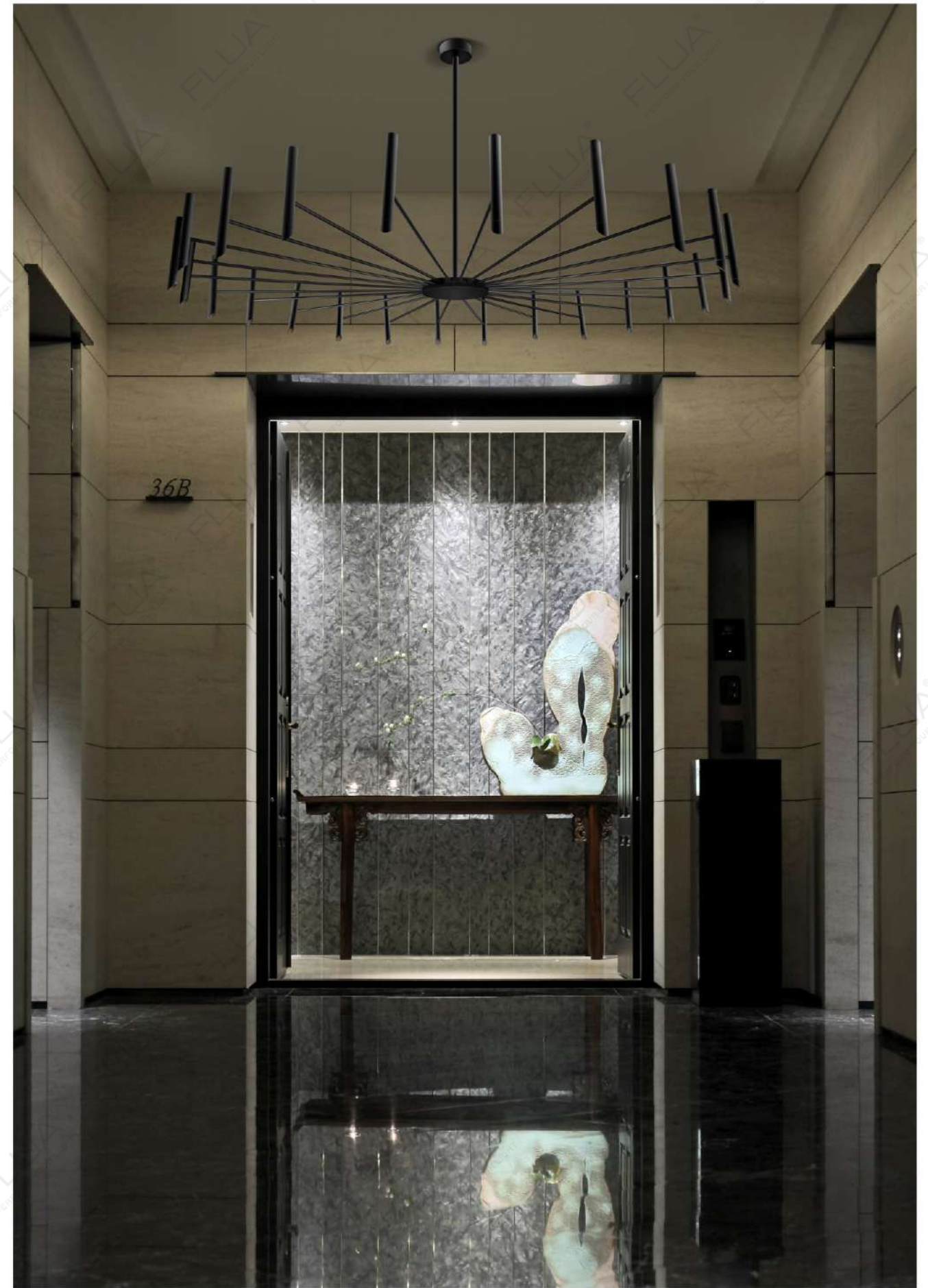


2.2W 26°3000K





607



PENDANT LAMP

608



CLIP

CLIP, light up the passation of work , it is a type of professional office lighting which can be supported dimming color by APP.
 It is applied with soft lighting performance, the light out area can be adjusted via housing side parts. It has a splendid application no matter in office , even in design office or lyceum so on areas.

CE IP20 100-240V



CLIP

PENDANT LAMP



1360

610

CLIP 1360
 LED POWER: 34.4W
 SYSTEM POWER: 41.6W
 OUTPUT: 453lm/2700K-6000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: /
 HOLE SIZE: /



RECOMMEND



ANGLE L



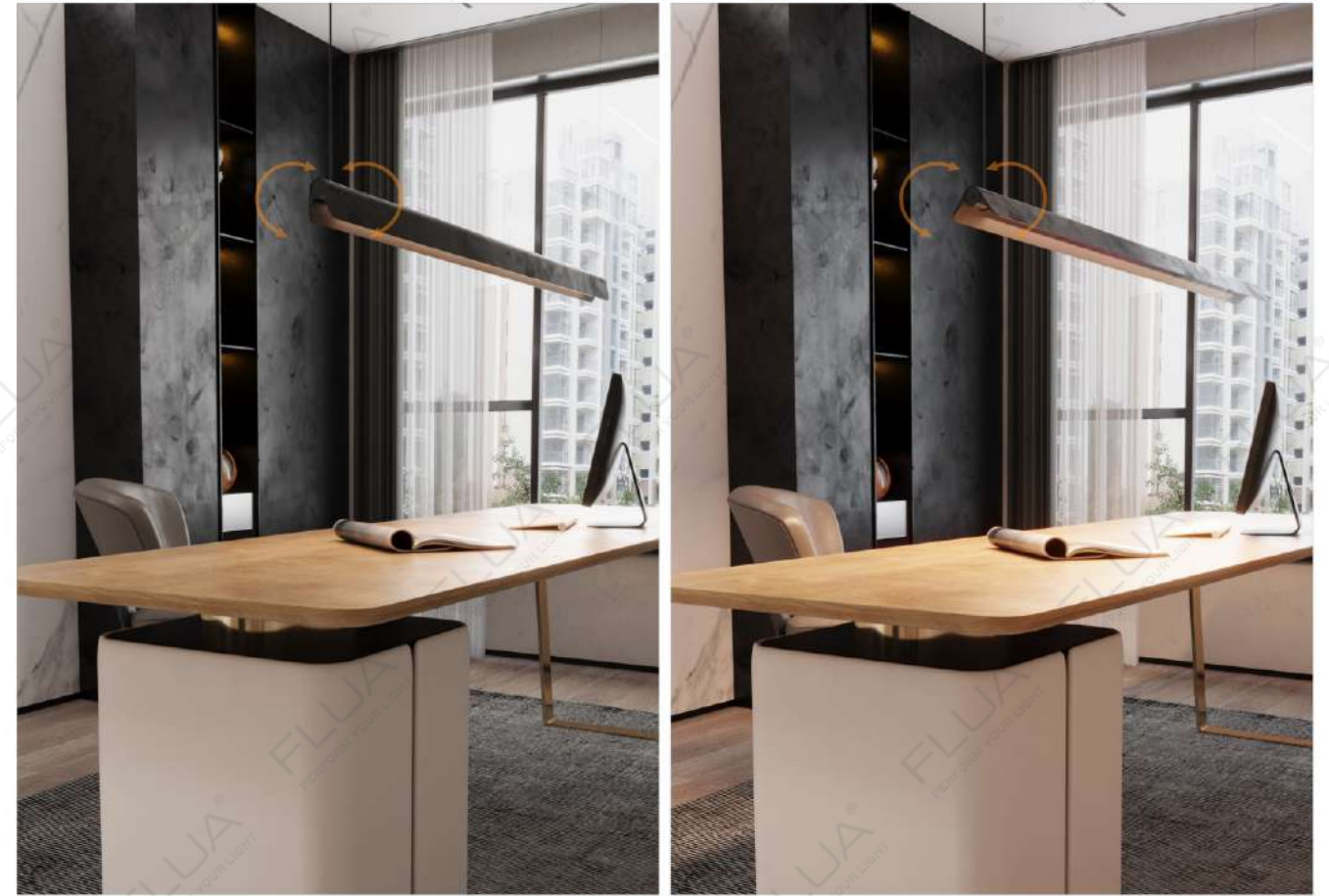
COLOR FINISHINGS:



PAB



611



PENDANT LAMP

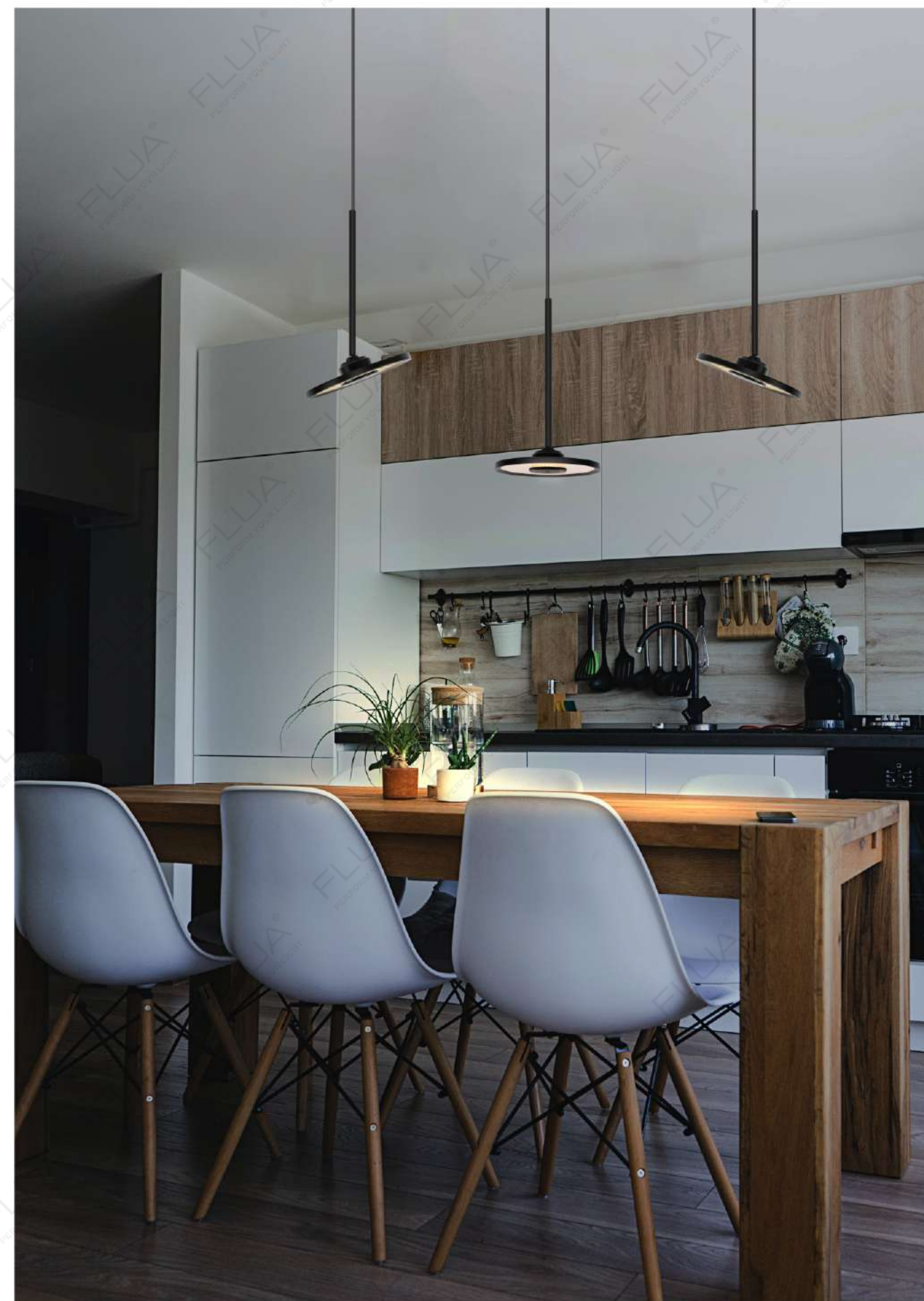
612



COBIN

COBIN, the new design of FLUA inspiration chandelier family, with mini exquisite appearance made by the transparent light guide creating a very soft lighting effect. It can be installed in various ways and widely used in furniture and commercial spaces including bedrooms, restaurants, hotel receptions, bar counters and etc. What's more, it's also adapted to FLUA typical track system. The lamp body can be flexibly rotated which makes the crystal-clear lighting effect fully displayed.

© CE IP20 100-240V 2700K-6000K





COBIN P 18 

LED POWER: 5.5W
 SYSTEM POWER: 7.4W
 OUTPUT: 100lm/2700K-6000K
 INPUT: 100-240VAC
 CRI: 80
 DIMENSION: ■180*325mm
 HOLE SIZE: /



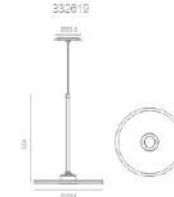
COBIN P 25 

LED POWER: 5.5W
 SYSTEM POWER: 7.4W
 OUTPUT: 100lm/2700K-6000K
 INPUT: 100-240VAC
 CRI: 80
 DIMENSION: ■248*325mm
 HOLE SIZE: /



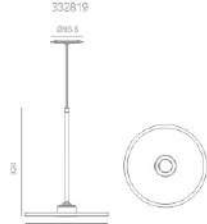
COBIN P 18 TRIMLESS 

LED POWER: 5.5W
 SYSTEM POWER: 7.4W
 OUTPUT: 100lm/2700K-6000K
 INPUT: 100-240VAC
 CRI: 80
 DIMENSION: ■180*325mm
 HOLE SIZE: ■75mm



COBIN P 25 TRIMLESS 

LED POWER: 5.5W
 SYSTEM POWER: 7.4W
 OUTPUT: 100lm/2700K-6000K
 INPUT: 100-240VAC
 CRI: 80
 DIMENSION: ■180*325mm
 HOLE SIZE: ■75mm



615

616

RECOMMEND



DIM COLOR APP

RECOMMEND



DIM COLOR APP

RECOMMEND



DIM COLOR APP

RECOMMEND



DIM COLOR APP

ANGLE L



ANGLE L



ANGLE L



ANGLE L



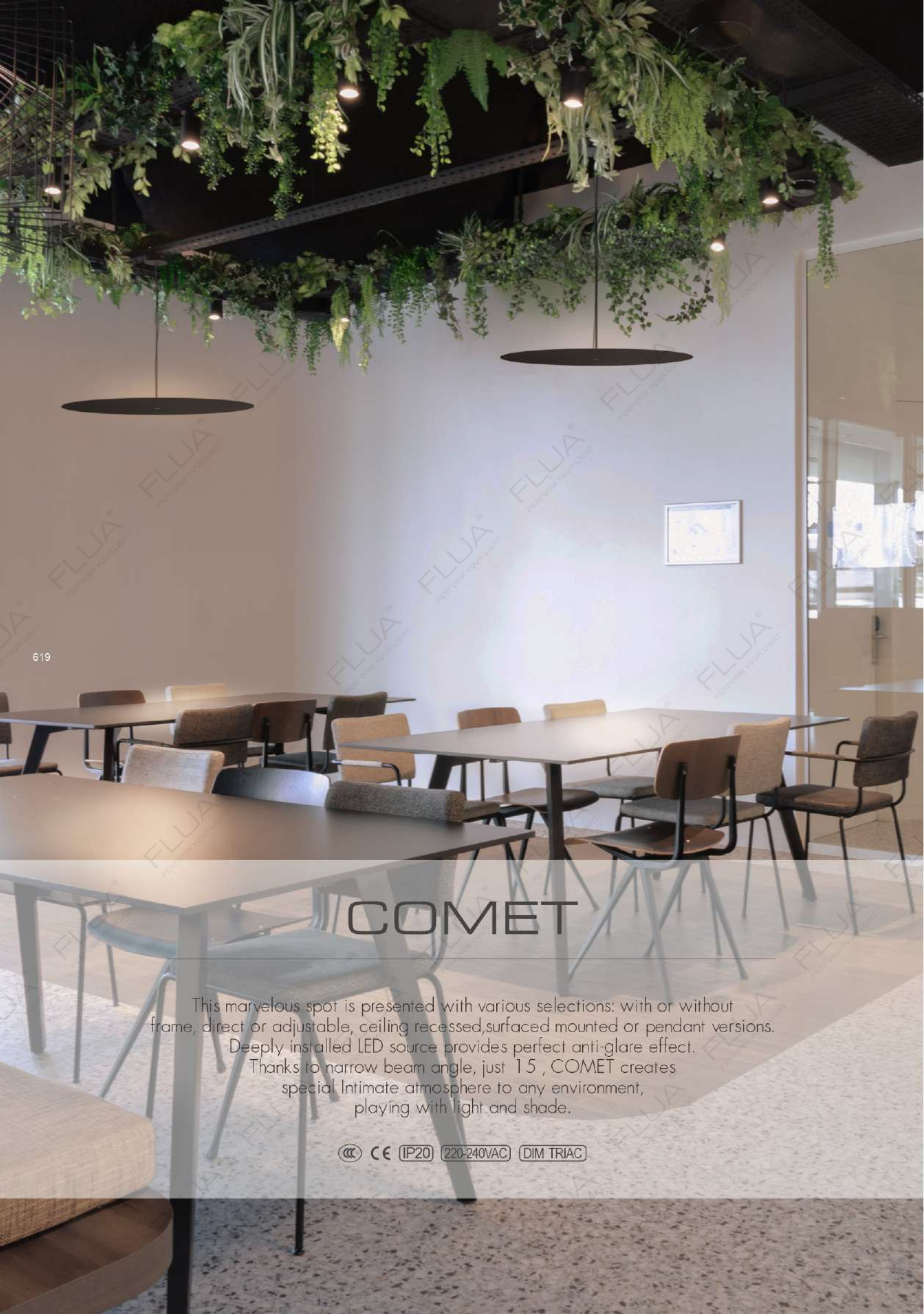


617



PENDANT LAMP

618



COMET

This marvelous spot is presented with various selections: with or without frame, direct or adjustable, ceiling recessed, surfaced mounted or pendant versions. Deeply installed LED source provides perfect anti-glare effect. Thanks to narrow beam angle, just 15°, COMET creates special intimate atmosphere to any environment, playing with light and shade.

© CE IP20 220-240VAC DIM TRIAC

COMET

PENDANT LAMP



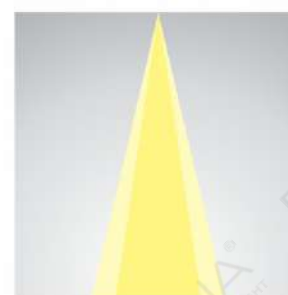
P

COMET P

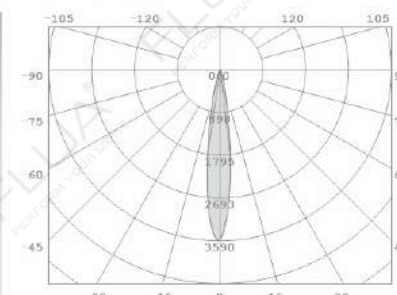
LED POWER: UP:9.6W DOWN:8.4W
CRI: 90
SYSTEM POWER: 21.2W
OUTPUT: 353Lm+480Lm/3000K
INPUT: 220-240VAC, 50/60HZ
DIMENSION: Ø600*40.5mm
HOLE SIZE: 7



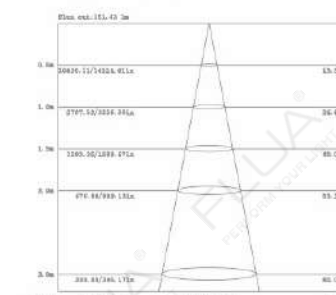
ANGLE 15°



8.4W 15° 3000K



8.4W 15° 3000K



RECOMMEND



ON/OFF
3009-1A

OTHER VERSIONS:



DIM TRIAC
3009-1DT

COLOR FINISHINGS:



PAB



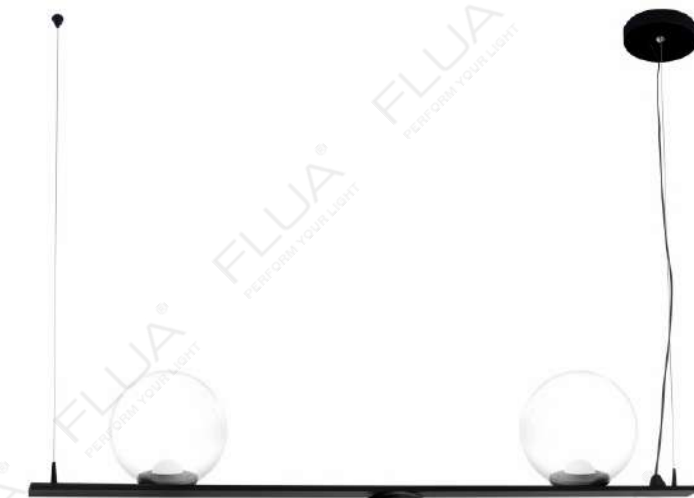
PAW



CORONA

Unique chandelier with 3 or 5 globes for choice have become the best selection for dining rooms, restaurants, coffee shops.

© CE IP20



P3

CORONA P3

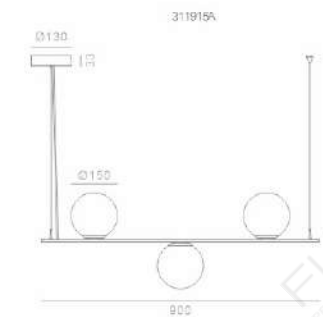
SYSTEM POWER: 15.4W
OUTPUT: 715lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: 900*150*312mm
HOLE SIZE: /



RECOMMEND



OTHER VERSIONS:



COLOR FINISHINGS:





623

P5

CORONA P5 

SYSTEM POWER: 23W
 OUTPUT: 1250lm/3000K
 INPUT: 100-240V/AC/50-60Hz
 CRI: 90
 DIMENSION: 1380*150*312mm
 HOLE SIZE: 7



RECOMMEND

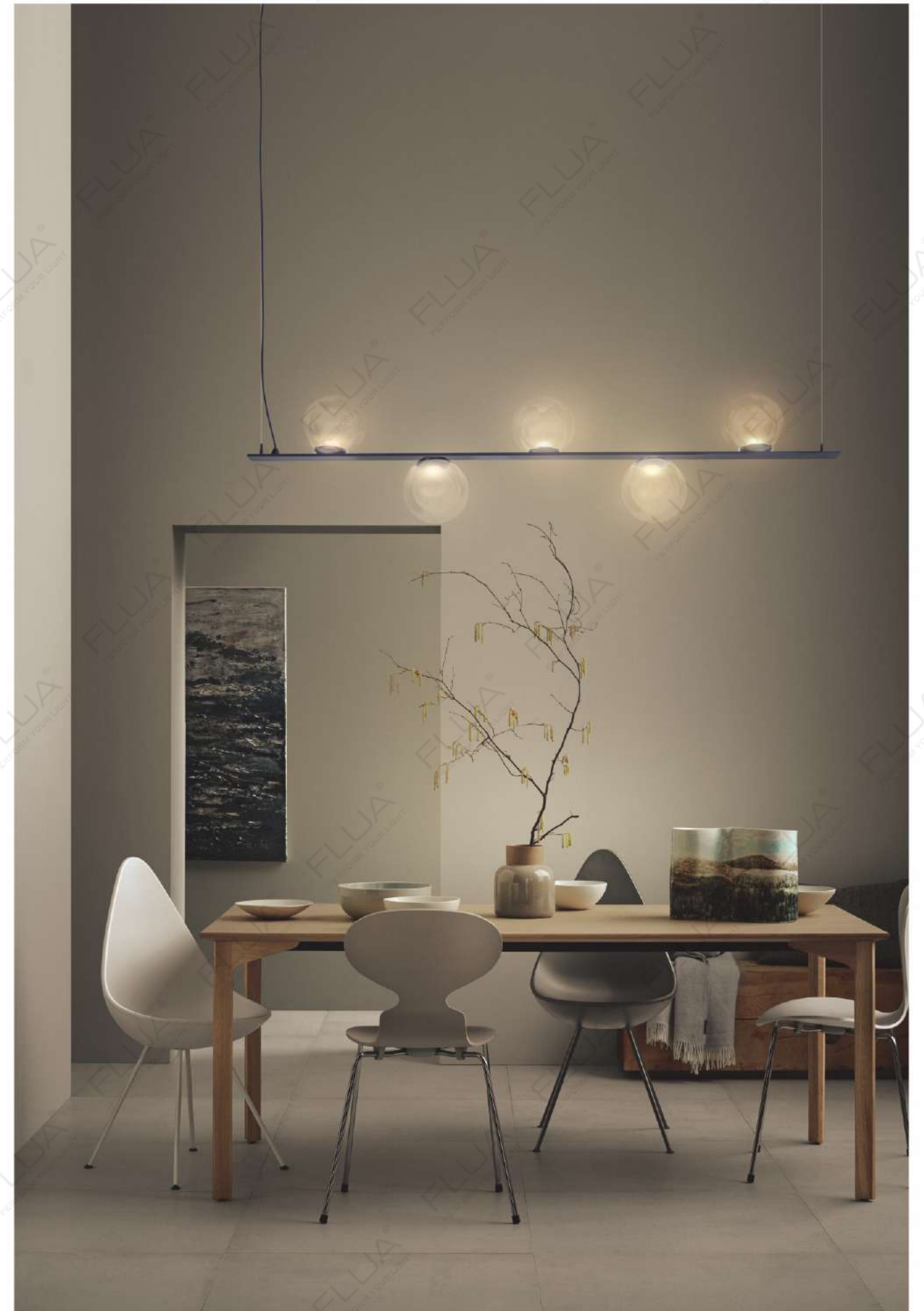
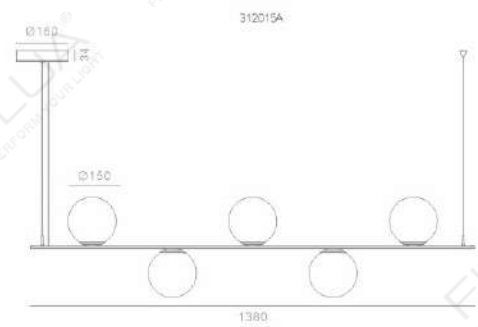


ON/OFF
311215A

OTHER VERSIONS:



DIM TRIAC
311215OT



PENDANT LAMP

624



DARDY

DARDY is much more than just a lamp,
but rather innovative design

concept in lighting, integration of lighting fitting into the interior design.

DARDY is a pendant light collection constructed from
slim wires and combination of lighting fittings with different shapes.

DARDY is available with 3 different sizes as long as lamps are available in 3 shapes.

The artistic combination of different configurations can bring absolutely
new decorative effect to any room. Recommended for both residential
and hospitality projects applications.

© CE IP20 100-240VAC



W1

COLOR FINISHINGS:

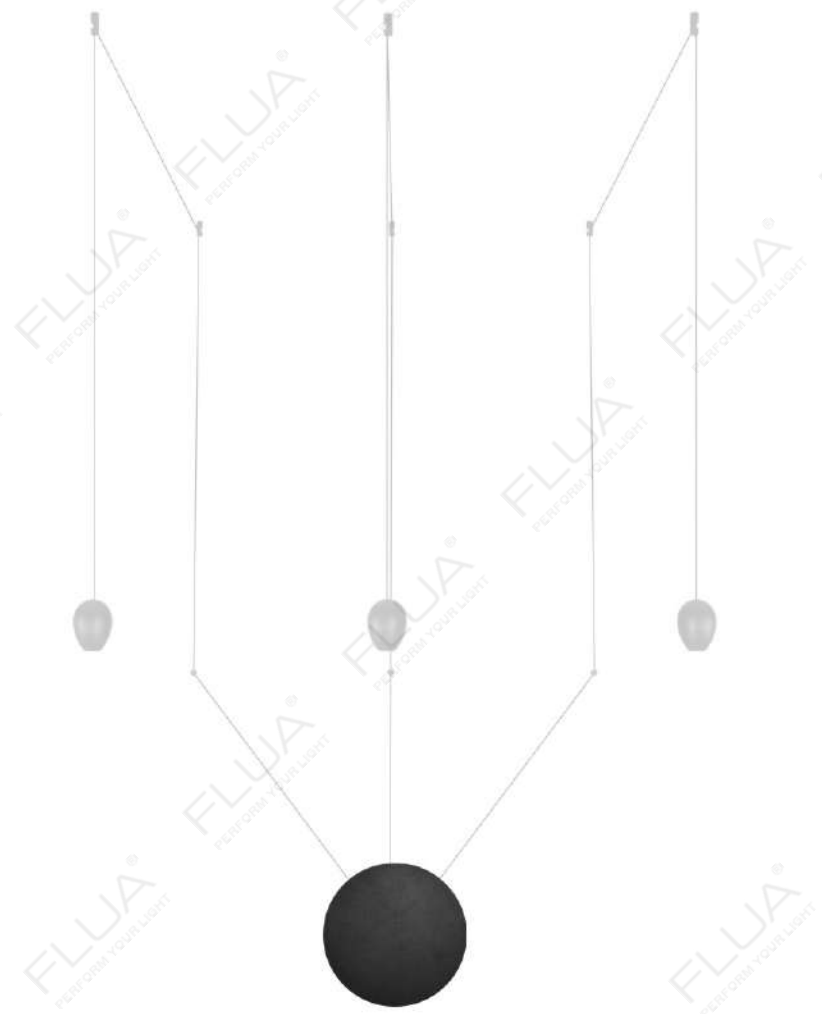


PAB



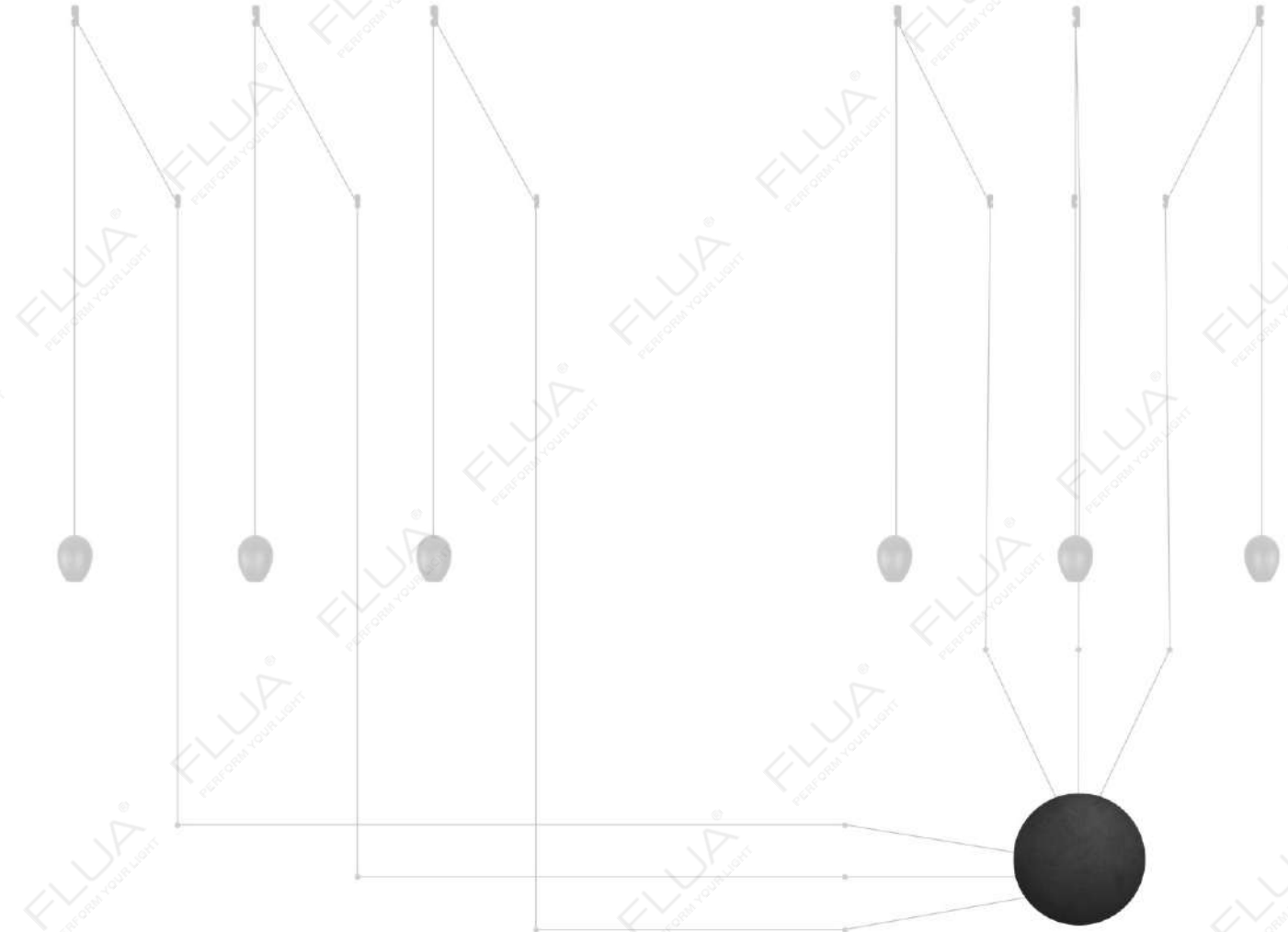
PAW

627



W₃

628



W₆



W EGG ACCESSORIES



W DIAMOND ACCESSORIES



W₁



W₃



W₆



FREE COMBINATION





633

ELISA

Elegance and functionality are key words to describe ELISA pendant collection. ELISA has timeless design and can easily match both classic and modern style of the environment.

This splendid series are a great choice for dining and coffee table lighting. 3 product sizes are available for choice.

© CE IP20 DIM COLOR DIM COLOR APP



ELISA

PENDANT LAMP

634

300 DO 1.1

400 DO 1.1

600 DO 1.1

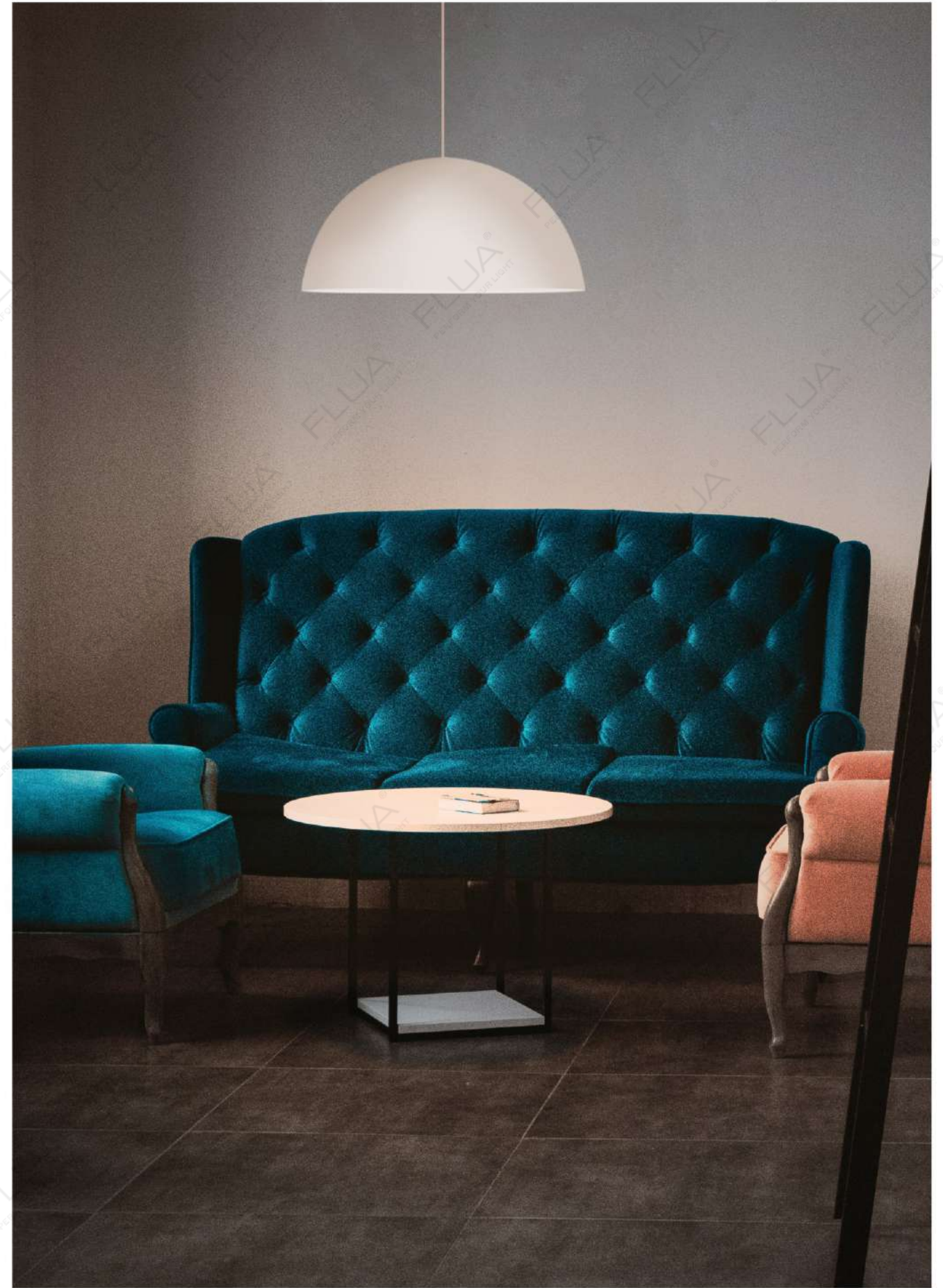
DIM COLOR RF-2.4 DIM COLOR APP

CCT 2700-5700K

DIM 10-100%



635



PENDANT LAMP

636



637

638

ELISA 300 DO 1.1  

SYSTEM POWER: 17.5W
 OUTPUT: 1015lm/2700-5700K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø300*150mm
 HOLE SIZE: /

 L

RECOMMEND

 DIM COLOR APP 330314AP



ELISA 400 DO 1.1  

SYSTEM POWER: 28W
 OUTPUT: 1737lm/2700-5700K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø400*200mm
 HOLE SIZE: /

 L

RECOMMEND

 DIM COLOR APP 329914AP



ELISA 600 DO 1.1  

SYSTEM POWER: 49W
 OUTPUT: 2580lm/2700-5700K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø600*300mm
 HOLE SIZE: /

 L

RECOMMEND

 DIM COLOR APP 330114AP



PENDANT LAMP

COLOR FINISHINGS:



FAIRY

FAIRY G is a transparent glass globe fixed on long cord, its simple and pure design will bring light aerial decorative effect to any room. Available in 2 different diameters and different colors.

CE IP20 TOUCH DIM



FAIRY



G4



G7



G11

PENDANT LAMP

COLOR FINISHINGS:



WVH

WBL

WGL

FAIRY G4

LED POWER: 3.8W
 SYSTEM POWER: 4.1W
 OUTPUT: 170lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø150mm
 HOLE SIZE: /



RECOMMEND



FAIRY G7

LED POWER: 5.3W
 SYSTEM POWER: 6.8W
 OUTPUT: 409lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø200mm
 HOLE SIZE: /



RECOMMEND



FAIRY G11

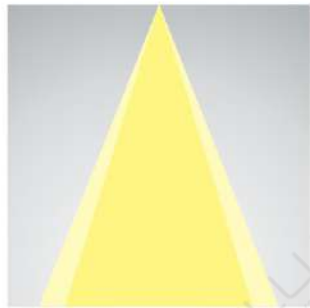
LED POWER: 9.5W
 SYSTEM POWER: 10.9W
 OUTPUT: 738lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø300mm
 HOLE SIZE: /



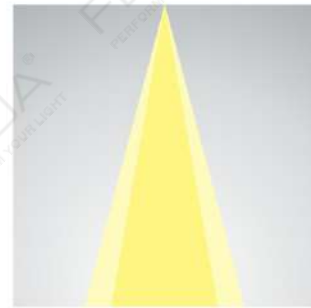
RECOMMEND



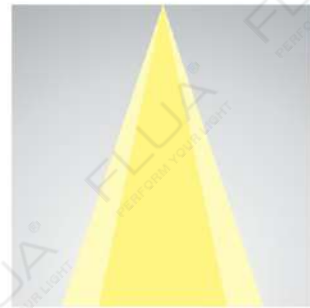
ANGLE 36°



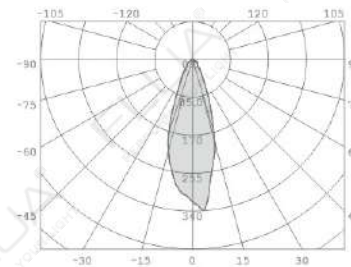
ANGLE 20°



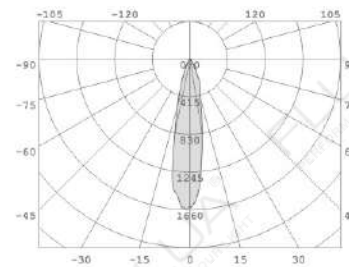
ANGLE 24°



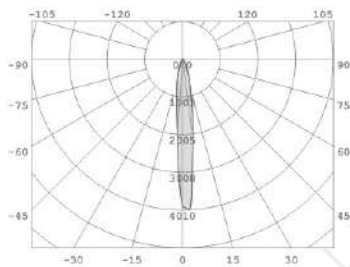
3.8W 36° 3000K



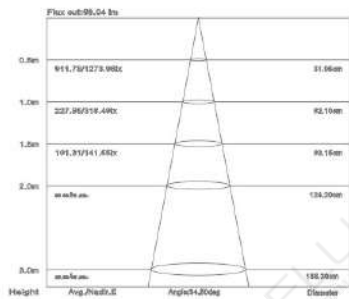
9.5W 20° 3000K



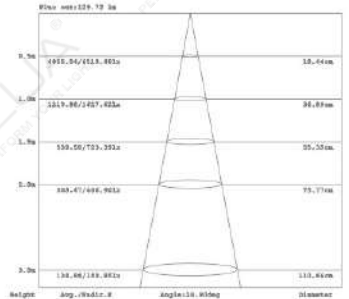
9.5W 24° 3000K



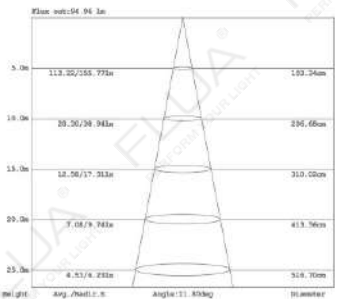
3.8W 36° 3000K



9.5W 20° 3000K



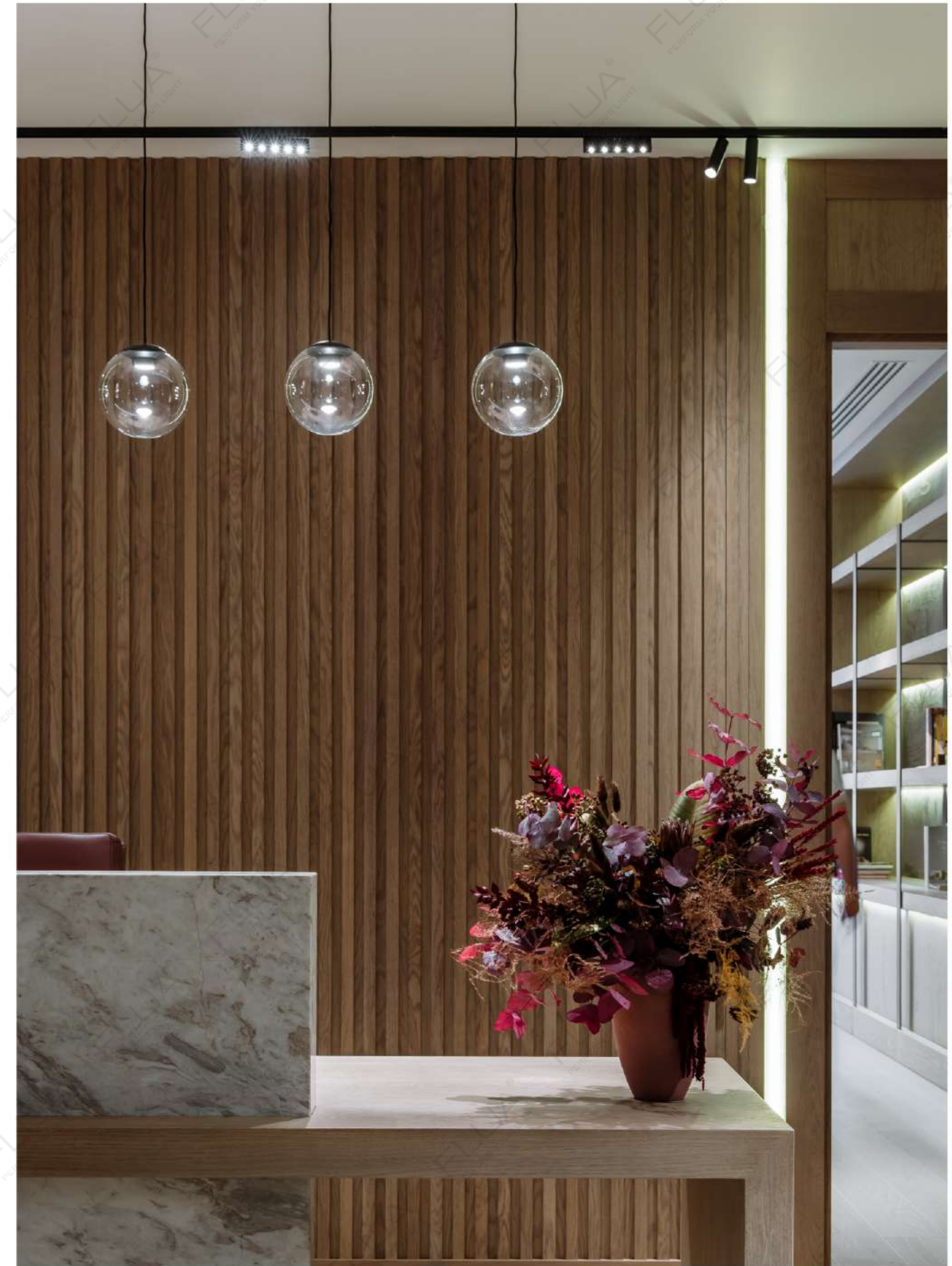
9.5W 24° 3000K

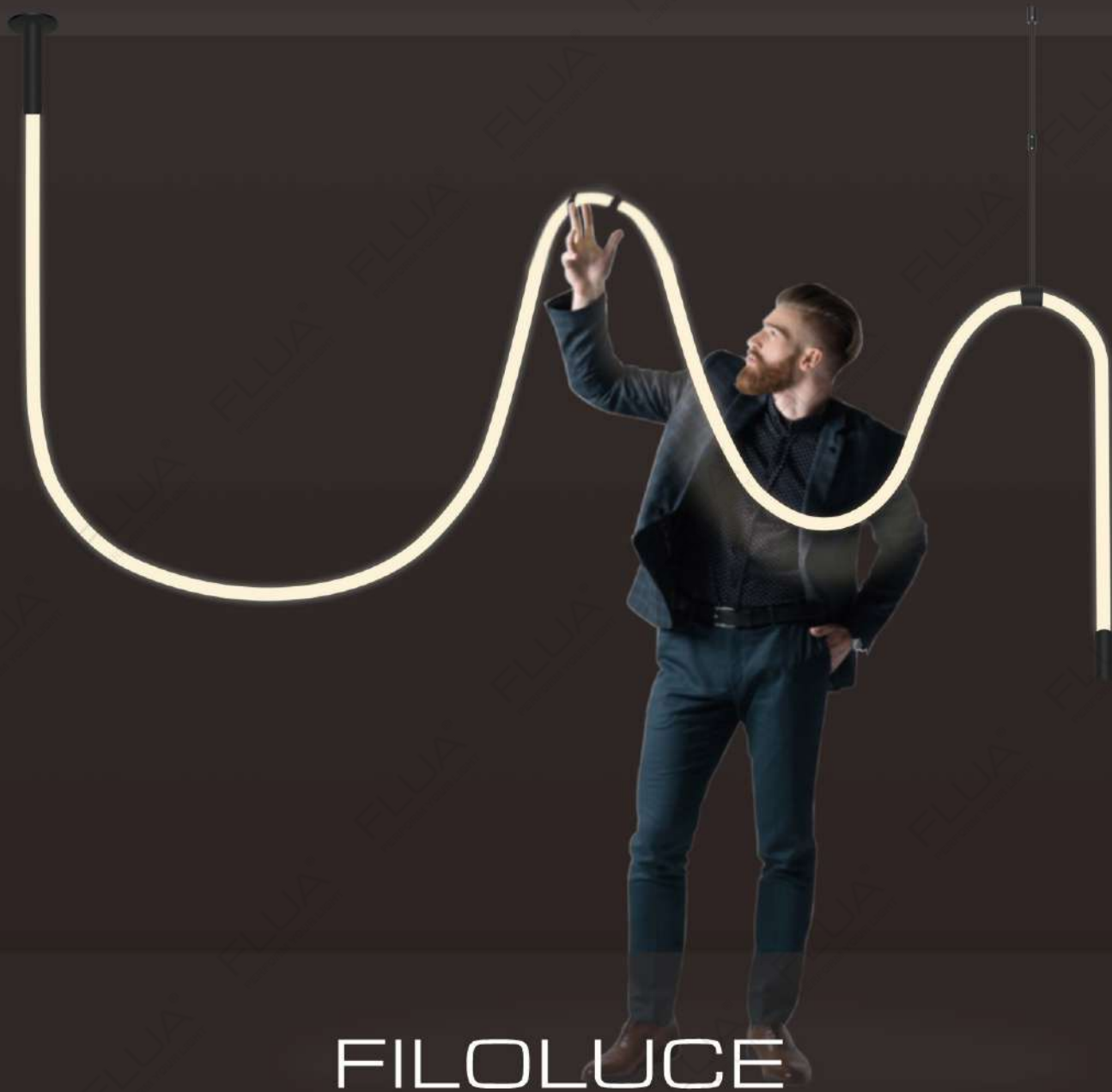


OPTICS:



24



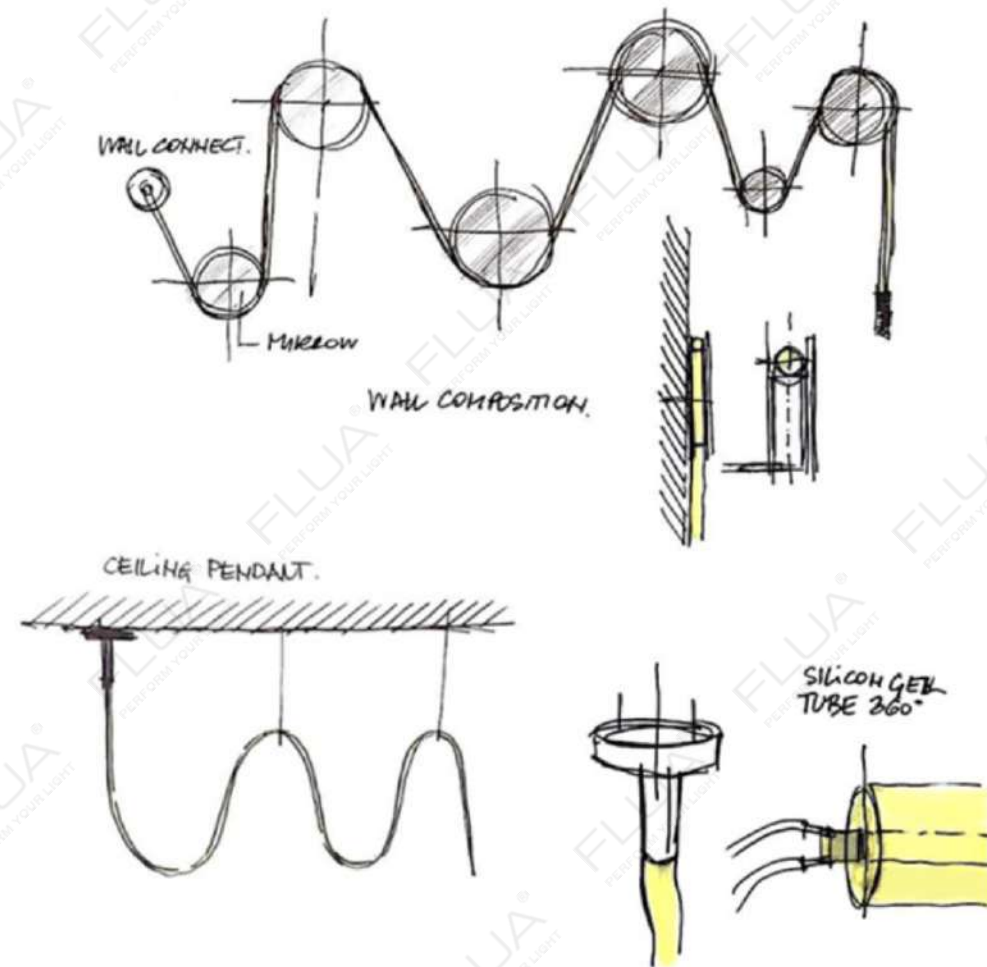


FILOLUCE

Thanks to the very unique silicon material, FILOLUCE is a linear light that is very flexible and designable for designers to create various shapes for different spaces. The diverse accessories allow users to personalize their very own FILOLUCE shape to be the wall decor or ceiling suspended art piece.

Through the APP control, it's available with tunable white or RGB function for options. Ideal for residential, hotel, bars and other various interior spaces with artistic temperament.

© CE IP20 100-240VAC



WALL LAMP
PENDANT LAMP

Designed by:

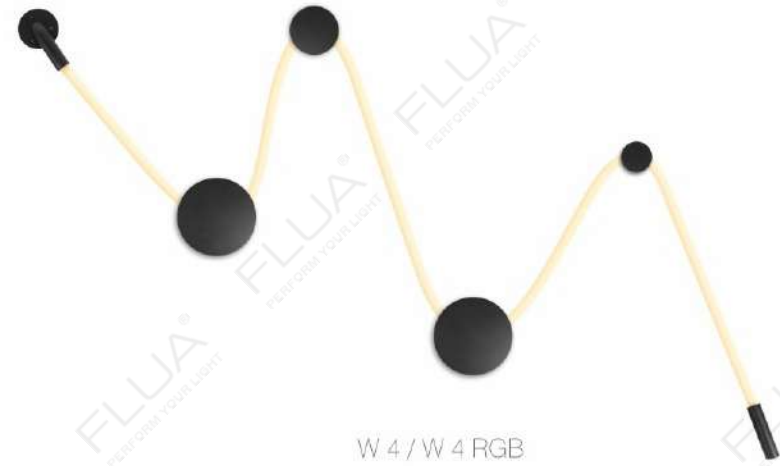
Arco Ferrarini *Mario Piantola*

COLOR FINISHINGS:





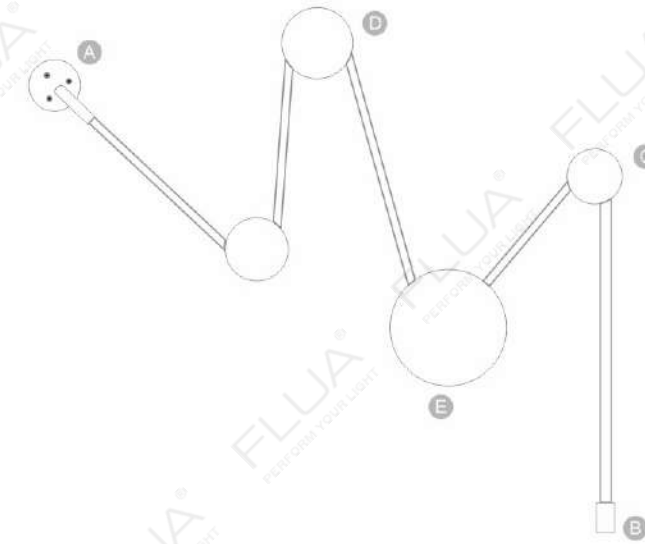
W 1 / W 1 RGB



W 4 / W 4 RGB



P 2 / P 2 RGB



W CONNECTOR



W END



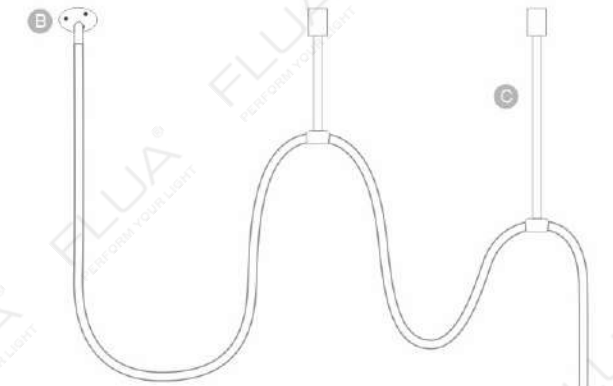
PLATE S



PLATE M



PLATE L



P END



P CONNECTOR



POLE



FILOLUCE

FILOLUCE W 1 / W 1 RGB

LED POWER: 65W
 SYSTEM POWER: 85W / 90V
 OUTPUT: 2400K-4700K / RGB
 INPUT: 100-240V/AC, 50/60HZ
 CRI: 90
 DIMENSION: /
 HOLE SIZE: /

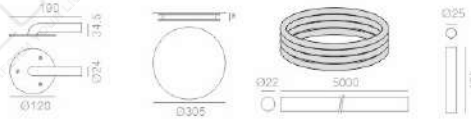
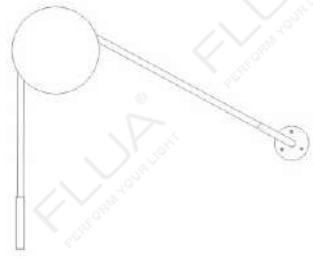
RECOMMEND



ANGLE



442919AP / 443019AP



FILOLUCE W 4 / W 4 RGB

LED POWER: /
 SYSTEM POWER: 85W / 90V
 OUTPUT: 2400K-4700K / RGB
 INPUT: 100-240V/AC, 50/60HZ
 CRI: 90
 DIMENSION: /
 HOLE SIZE: /

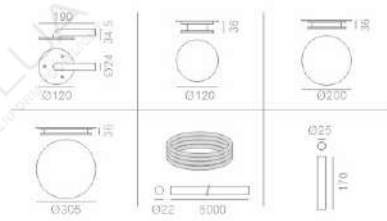
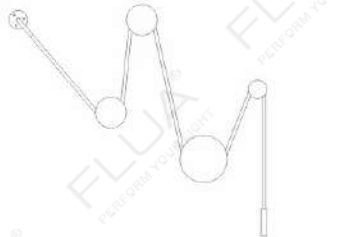
RECOMMEND



ANGLE



443119AP / 443219AP



FILOLUCE P 2 / P 2 RGB

LED POWER: /
 SYSTEM POWER: 85W / 90V
 OUTPUT: 2400K-4700K / RGB
 INPUT: 100-240V/AC, 50/60HZ
 CRI: 90
 DIMENSION: /
 HOLE SIZE: /

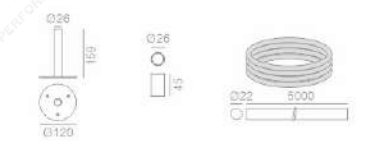
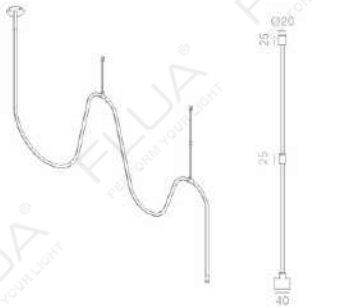
RECOMMEND



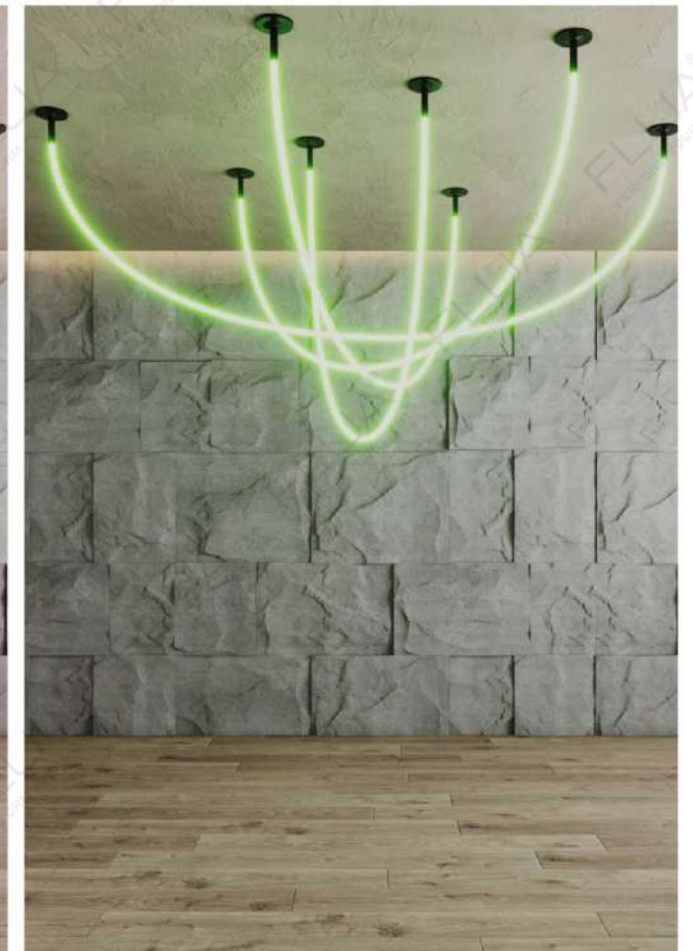
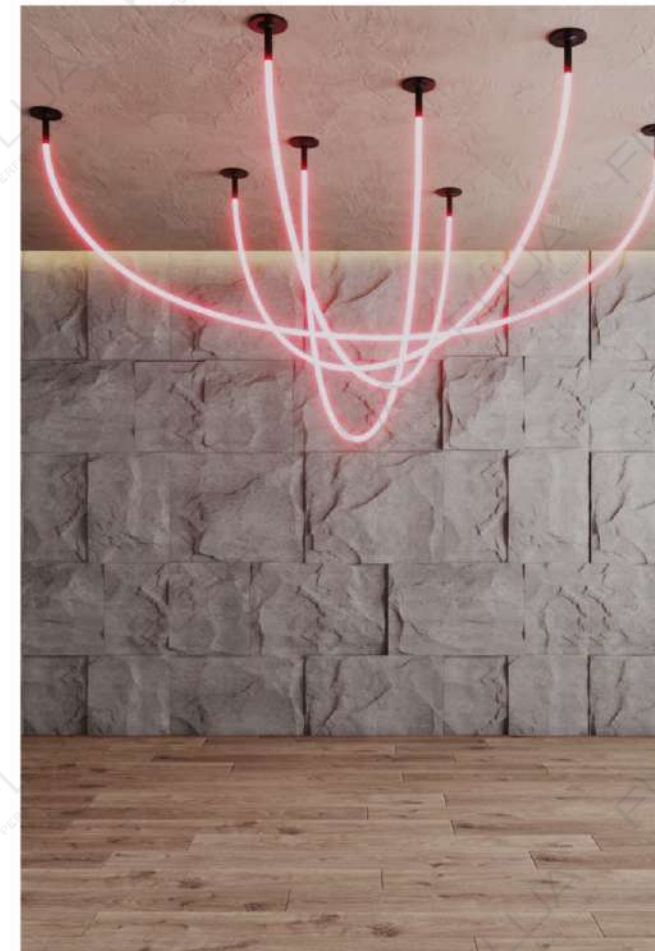
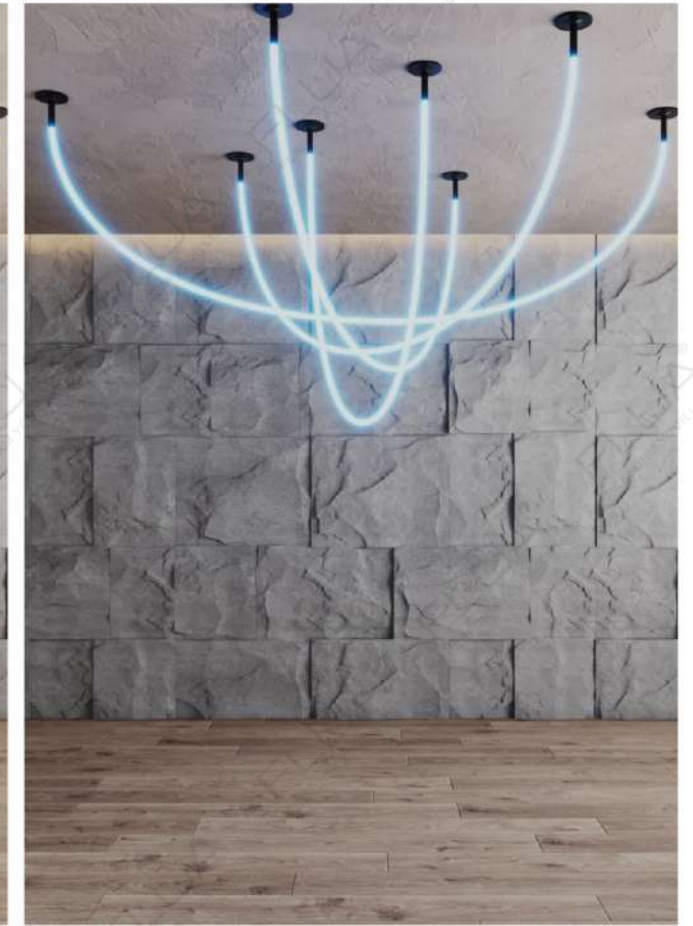
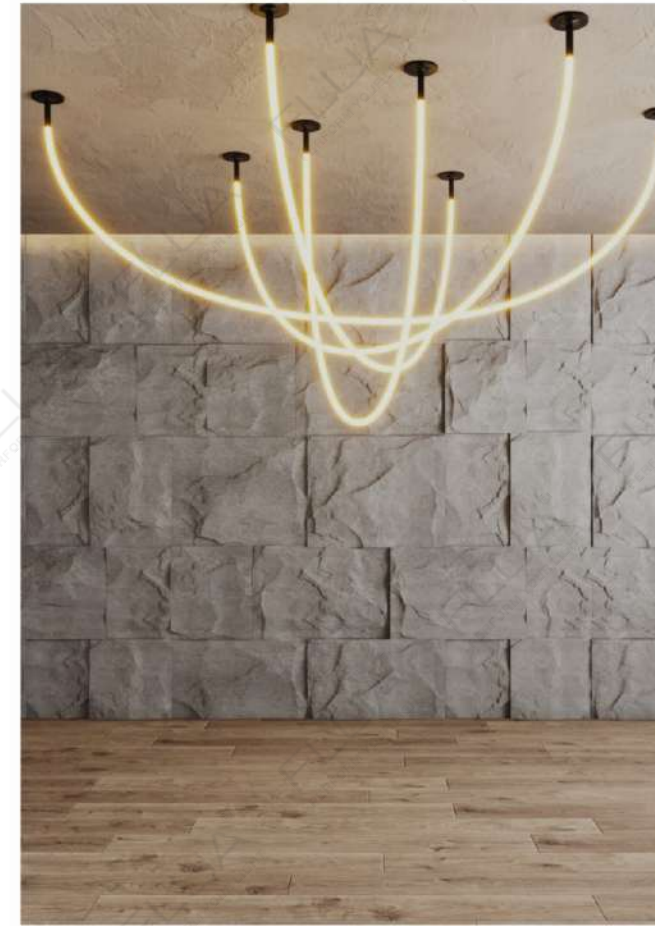
ANGLE



331819AP / 331919AP

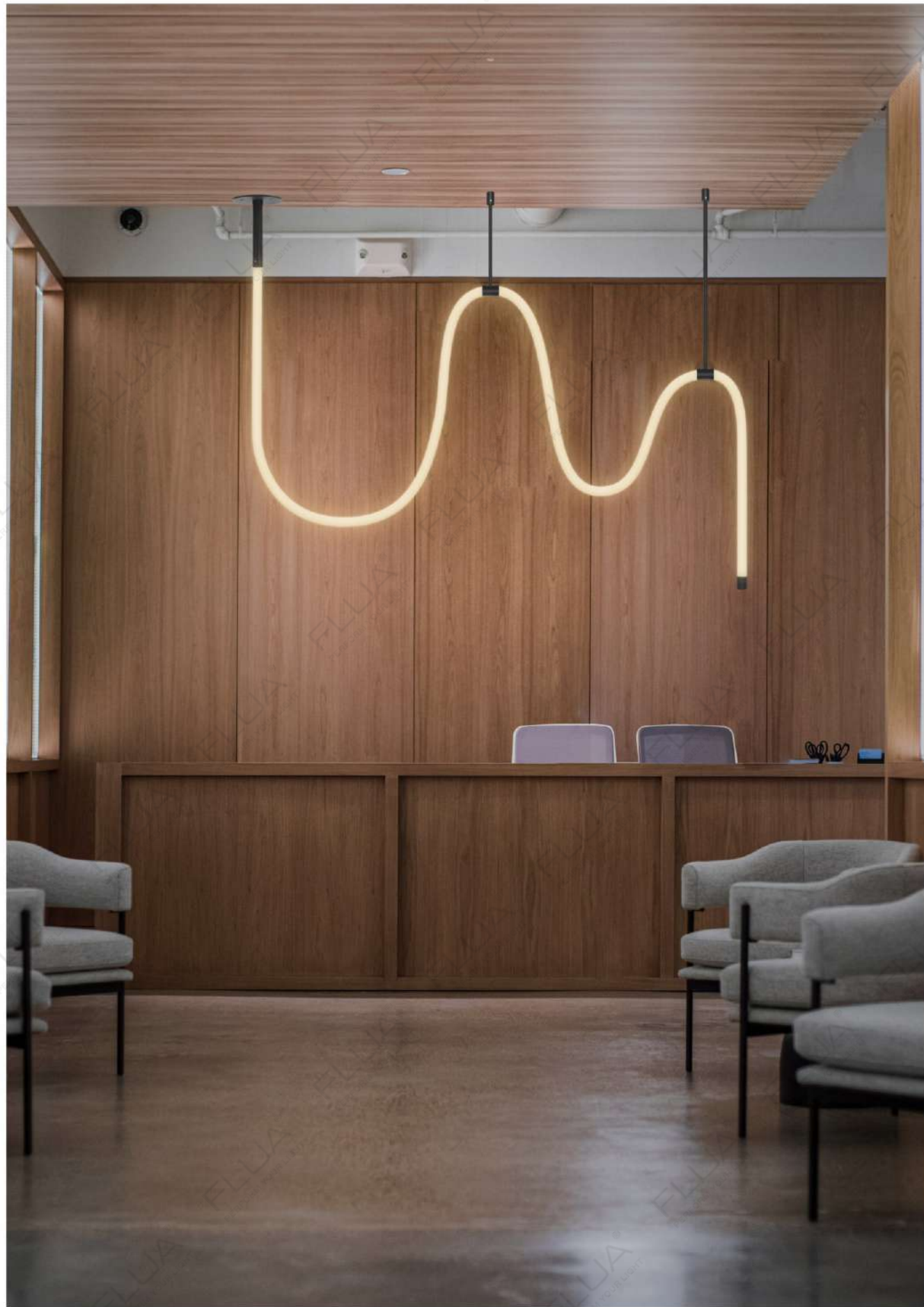


FILOLUCE

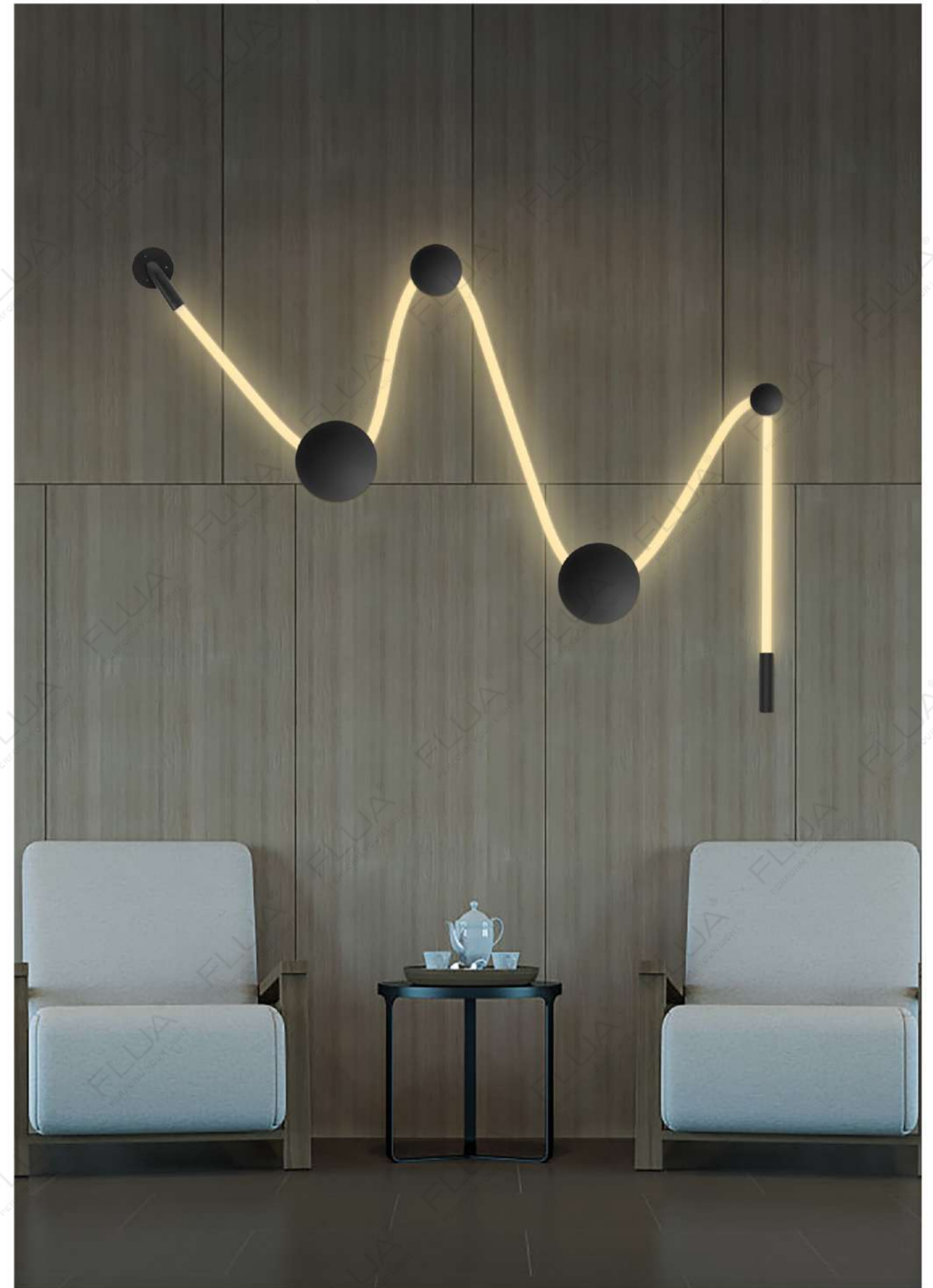


WALL LAMP
 PENDANT LAMP

648



649



WALL LAMP
PENDANT LAMP

650

FLASH

FLASH is completely new concept idea of pendant lighting.
This elegant and sophisticated fitting is the best example of artistic and creative vision.
Ultra-thin line, suspended vertically or horizontally,
gives the best creative effect to any room, being it residential or public area.

© CE IP20 220-240VAC DIM TRIAC



653

FLASH M P 3Q 

LED POWER: 31W
 SYSTEM POWER: 34W
 OUTPUT: 1451 Lm / 3000K
 INPUT: 220-240V AC, 50/60Hz
 CRI: 90
 DIMENSION: 167x152x155mm
 HOLE SIZE: /



L

RECOMMEND



DIM TRIAC
327419DT

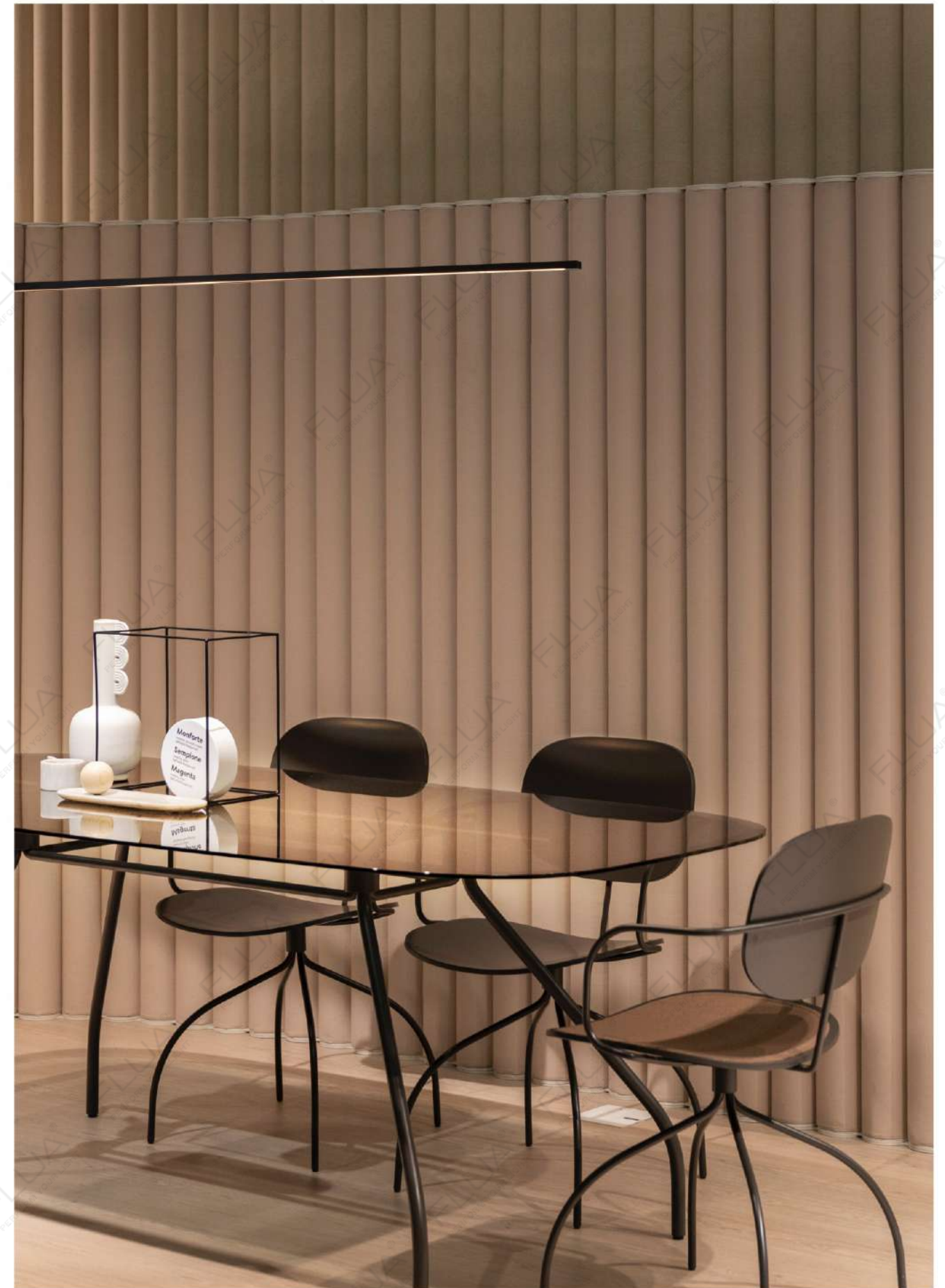
COLOR FINISHINGS:



PAB

PAW

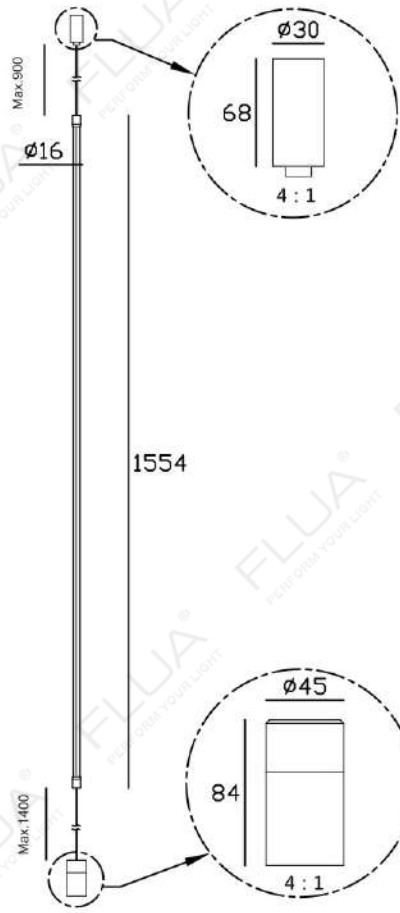
WLG



PENDANT LAMP

654

655



FLASH M V RO

LED POWER:30W
 SYSTEM POWER:38.8W
 OUTPUT: 1476Lm/3000K
 INPUT: 220-240VAC,50/60Hz
 CRI: 90
 DIMENSION: 16*1554mm



L

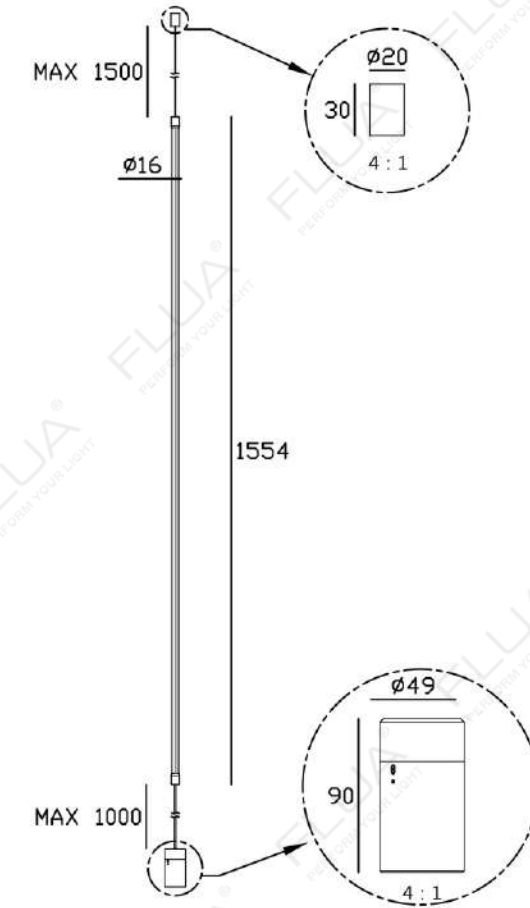
RECOMMEND



DIM TRIAC 3290190T

PENDANT LAMP

656



FLASH M V RO SENSOR

LED POWER:30W
 SYSTEM POWER:33.8W
 OUTPUT: 1475Lm/3000K
 INPUT: 100-240VAC,50/60Hz
 CRI: 90
 DIMENSION: 16*1554mm



L

RECOMMEND



TOUCH DIM 3290191TD





659



PENDANT LAMP

660

FORMULIA

Minimalism, elegance and functionality are key words to describe the new collection FORMULIA.

It was specially designed to meet multiple lighting requirements for both residential and commercial spaces.

Elegant slim suspended tubes are going in different lengths for choice: 350 mm, 550 mm, 750 mm.

All versions can be installed with mounting plate or trimless.

FORMULIA L chandelier was created to extend FORMULIA collection.

6 tubes are hung at different heights, providing organic atmosphere to any room.

© CE IP20 PWM TOUCH DIM

FORMULIA



PENDANT LAMP

COLOR FINISHINGS:



663



350 TRIMLESS

550 TRIMLESS

750 TRIMLESS

PENDANT LAMP

664



FORMULIA L 350 GROUP

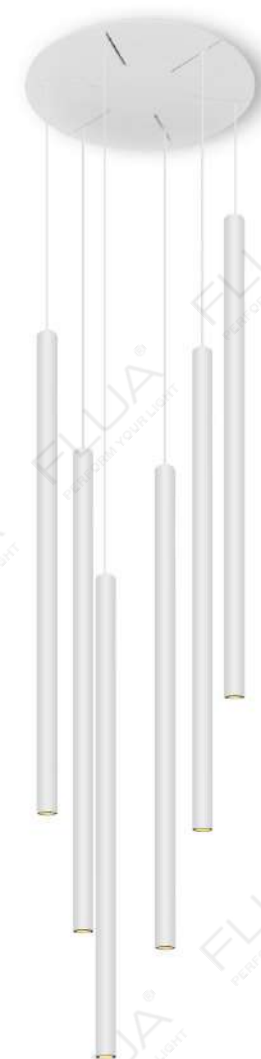
665



FORMULIA L 650 GROUP

PENDANT LAMP

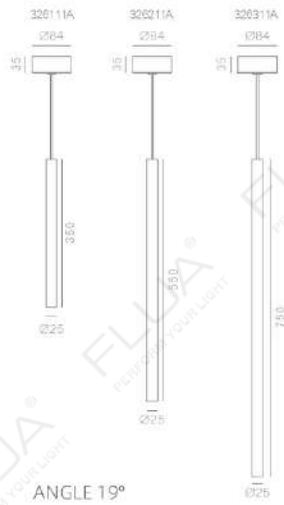
666



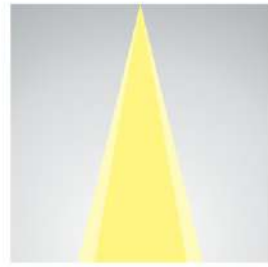
FORMULIA L 750 GROUP

FORMULIA 350 / 550 / 750 2.1

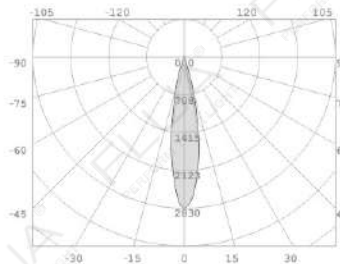
LED POWER: 6W
 SYSTEM POWER: 7.1W
 OUTPUT: 446Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø25*350mm
 Ø25*550mm
 Ø25*750mm
 HOLE SIZE: /



ANGLE 19°



6W 19° 3000K

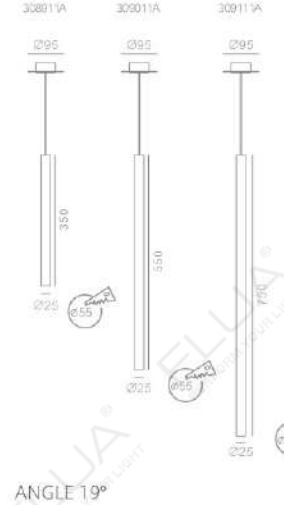


6W 19° 3000K

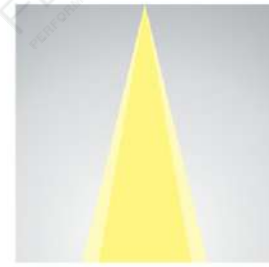
Height	Angle 19°	Diameter
0.9m	19°	105mm
1.2m	19°	86.5mm
1.5m	19°	68.2mm
2.0m	19°	50.9mm
2.5m	19°	33.6mm

FORMULIA 350 TRIMLESS / 550 TRIMLESS / 750 TRIMLESS 2.0

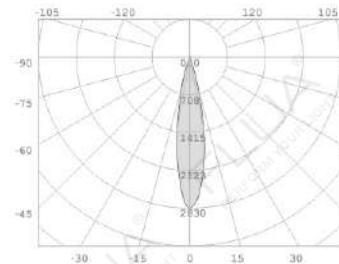
LED POWER: 6W
 SYSTEM POWER: 7.1W
 OUTPUT: 446Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø25*350mm
 Ø25*550mm
 Ø25*750mm
 HOLE SIZE: Ø55mm



ANGLE 19°



6W 19° 3000K



6W 19° 3000K

Height	Angle 19°	Diameter
0.9m	19°	105mm
1.2m	19°	86.5mm
1.5m	19°	68.2mm
2.0m	19°	50.9mm
2.5m	19°	33.6mm

FORMULIA L 350 GROUP 2.0

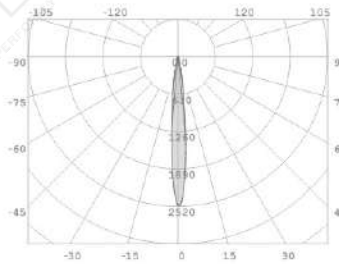
LED POWER: 13.2W
 SYSTEM POWER: 15W
 OUTPUT: 948Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø25*350*Ø395mm
 HOLE SIZE: /



ANGLE 11°



2.2W 11° 3000K

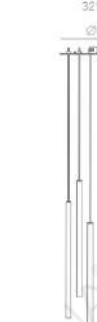


2.2W 11° 3000K

Height	Angle 11°	Diameter
0.9m	11°	105mm
1.2m	11°	85.5mm
1.5m	11°	66mm
2.0m	11°	49.5mm
2.5m	11°	33mm

FORMULIA L 550 GROUP 2.0

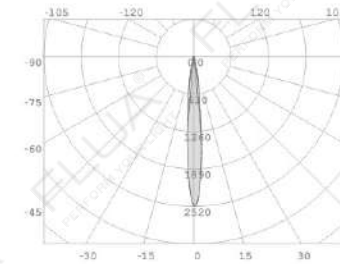
LED POWER: 13.2W
 SYSTEM POWER: 15W
 OUTPUT: 948Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø25*550*Ø395mm
 HOLE SIZE: /



ANGLE 11°



2.2W 11° 3000K



2.2W 11° 3000K

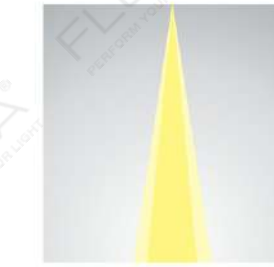
Height	Angle 11°	Diameter
0.9m	11°	105mm
1.2m	11°	85.5mm
1.5m	11°	66mm
2.0m	11°	49.5mm
2.5m	11°	33mm

FORMULIA L 750 GROUP 2.0

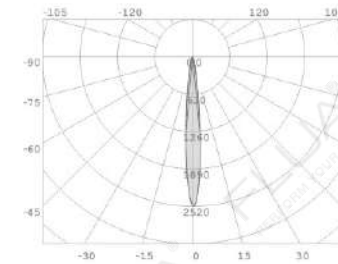
LED POWER: 13.2W
 SYSTEM POWER: 15W
 OUTPUT: 948Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø25*750*Ø395mm
 HOLE SIZE: /



ANGLE 11°



2.2W 11° 3000K



2.2W 11° 3000K

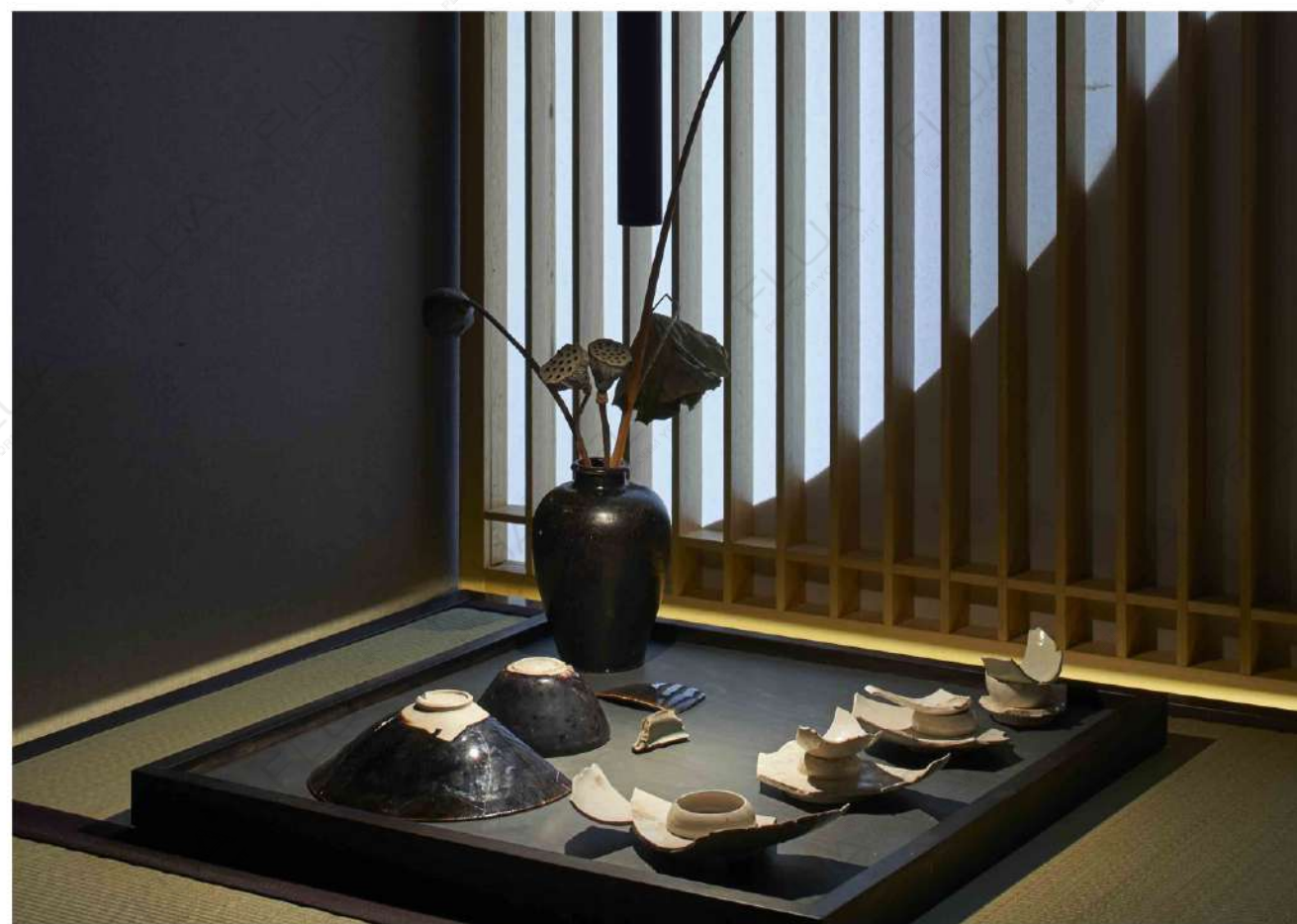
Height	Angle 11°	Diameter
0.9m	11°	105mm
1.2m	11°	85.5mm
1.5m	11°	66mm
2.0m	11°	49.5mm
2.5m	11°	33mm

OTHER VERSIONS:



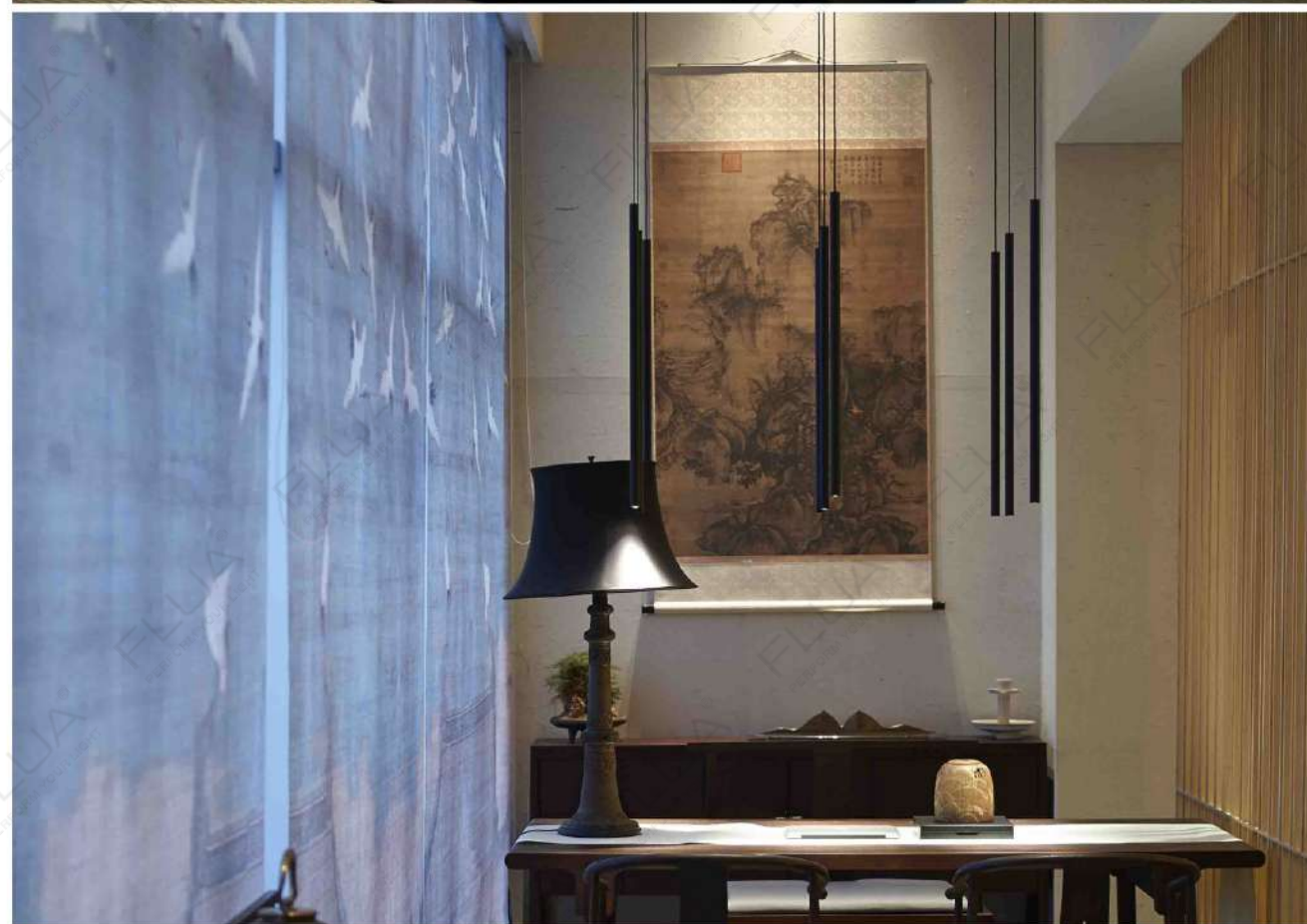


669



PENDANT LAMP

670





GYPSUM LIGHTING

671

672

GEDSO

GEDSO , a new member of GYPSUM family, With plaster material, it would be a stylish design for suspended.

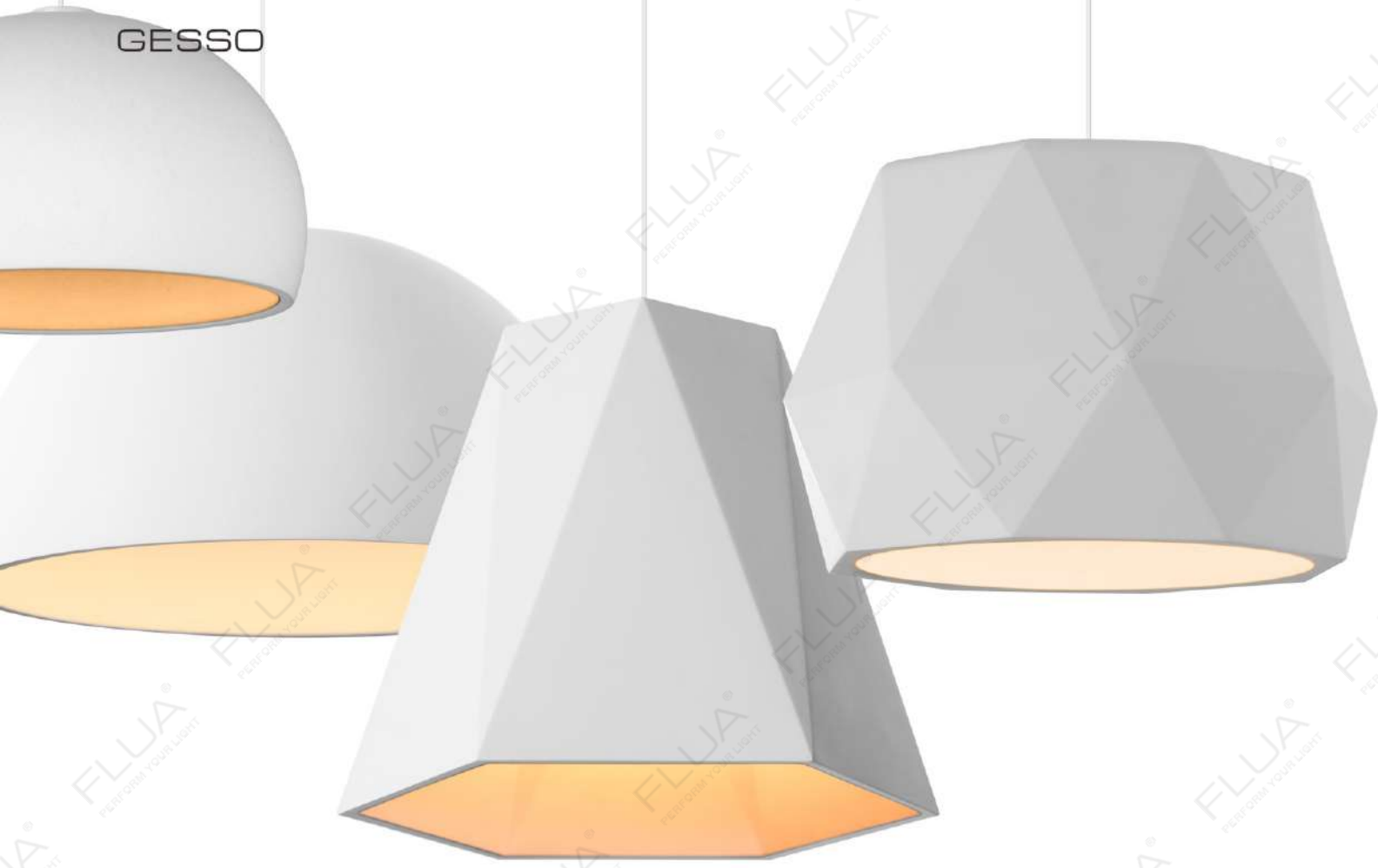
Dim color and dim triac version can be selected.

GEDSO can perfectly meet your demand of texture.

© CE IP20 DIM COLOR 2.4 DIM COLOR APP DIM TRIAC



CESSO



673

CESSO



PENDANT LAMP

674

  Color Temperature Adjustable
2700K-6000K



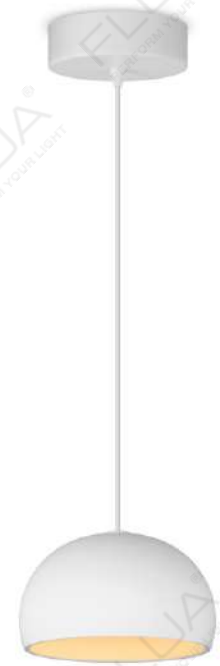


675



PENDANT LAMP

676



S RO DO 2.0



M RO DO 2.0

677

678

PENDANT LAMP

GEDSO S RO DO 2.0

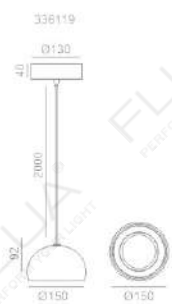
LED POWER: 5.9W
SYSTEM POWER: 7.3W
OUTPUT: 185Lm/2700K-6000K
INPUT: 100-240VAC, 50/60Hz
CRI: 80
DIMENSION: Ø150*92mm
HOLE SIZE: /



OTHER VERSIONS:



DIM COLOR APP
336119AP



GEDSO M RO DO 2.0

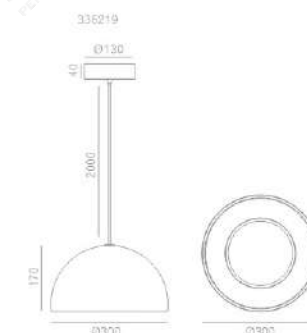
LED POWER: 15.3W
SYSTEM POWER: 18.4W
OUTPUT: 552Lm/2700K-6000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø300*170mm
HOLE SIZE: /

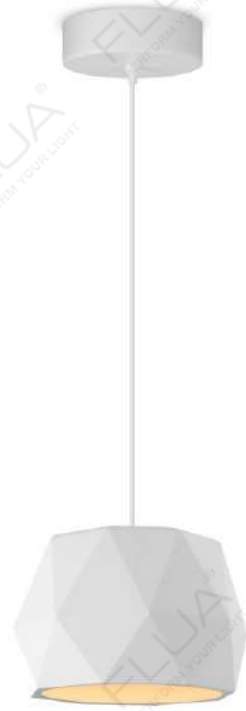


OTHER VERSIONS:



DIM COLOR APP
336219AP





CRYSTAL DO 2.0



NABLA DO 2.0

GEDSO CRYSTAL DO 2.0

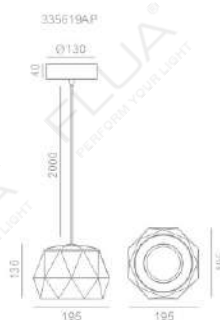
LED POWER: 8.64W
 SYSTEM POWER: 10.5W
 OUTPUT: 372lm/2700K-6000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 195*195*136mm
 HOLE SIZE: /



OTHER VERSIONS:



DIM COLOR APP
 335619AP



GEDSO NABLA DO 2.0

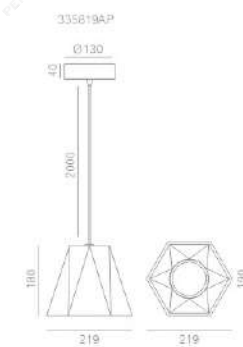
LED POWER: 8.64W
 SYSTEM POWER: 10.5W
 OUTPUT: 418lm/2700K-6000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 219*190*180mm
 HOLE SIZE: /



RECOMMEND



DIM COLOR APP
 335819AP



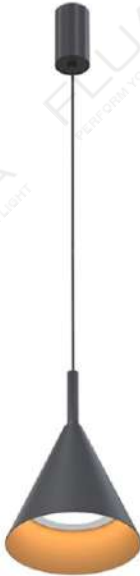


HOPPER

An elegant design that never goes out of style
The lamp features sleek lines, geometric inspiration and delicate light.
Classical and industrial-style design suitable to use on the bedside by one lamp or on a long dining table by group.

CCC CE IP20 220-240VAC

HOPPER



HOPPER



HOPPER TRIMLESS

PENDANT LAMP

WALL LAMP



HOPPER

LED POWER: 9.5W
SYSTEM POWER: 10.5W
OUTPUT: 302Lm/3000K
CRI: 90
INPUT: 220-240V/ac
DIMENSION: Ø200*300mm
HOLE SIZE: /

336919A



RECOMMEND:



HOPPER TRIMLESS

LED POWER: 9.5W
SYSTEM POWER: 10.5W
OUTPUT: 302Lm/3000K
CRI: 90
INPUT: 220-240V/ac
DIMENSION: Ø200*300mm
HOLE SIZE: /

337019A



RECOMMEND:



ANGLE L



HOPPER

HOPPER



HOPPER M

HOPPER M TRIMLESS

HOPPER W S

HOPPER W M

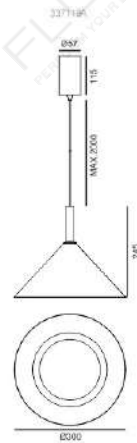
683

684

HOPPER M

LED POWER: 14.8W
 SYSTEM POWER: 17W
 OUTPUT: 541LM/3000K
 CRI: 90
 INPUT: 220-240V/ac
 DIMENSION: Ø300*245mm
 HOLE SIZE: /

RECOMMEND:



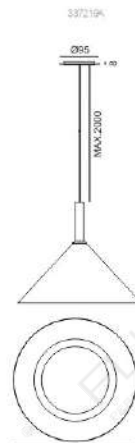
ANGLE L



HOPPER M TRIMLESS

LED POWER: 14.8W
 SYSTEM POWER: 17W
 OUTPUT: 541LM/3000K
 CRI: 90
 INPUT: 220-240V/ac
 DIMENSION: Ø300*245mm
 HOLE SIZE: /

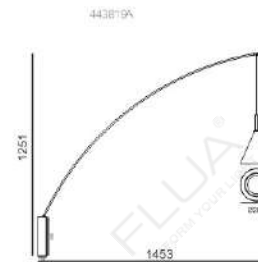
RECOMMEND:



HOPPER W S

LED POWER: 9.5W
 SYSTEM POWER: 10.5W
 OUTPUT: 302LM/541LM/3000K
 CRI: 90
 INPUT: 220-240V/ac
 DIMENSION: Ø200*1453*1251mm
 HOLE SIZE: /

RECOMMEND:



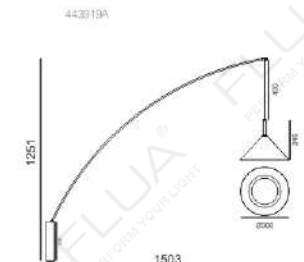
ANGLE L



HOPPER W M

LED POWER: 14.8W
 SYSTEM POWER: 17W
 OUTPUT: 541LM/3000K
 CRI: 90
 INPUT: 220-240V/ac
 DIMENSION: Ø300*1503*1251mm
 HOLE SIZE: /

RECOMMEND:



PENDANT LAMP

WALL LAMP

684



685



686

PENDANT LAMP

WALL LAMP





687



PENDANT LAMP

WALL LAMP

688



689

690

SHAPES CAN BE FREELY MATCHED

LINK

There is nothing called "limited", it's just the absence of an idea to find a solution. Compared to the conventional panel lights, LINK is like a crisscross of light and shadow, perfect for a modern creative office or display stand. The different light effects of floodlights and spotlights, three optional lengths of 600/1200/1800, can simultaneously achieve infinite length connection and dancing inspiration with 1-180° corner

CE IP20 48VDC DIM APP

LINE and SPOT can be used in combination



LINK

LINK



SPOT 600/1200/1800



SPOT+L 600/1200/1800

691

692

LINK SPOT 600/1200/1800

LED POWER: 12W/24W/36W
LED OUTPUT: /
SYSTEM POWER: 12W/24W/36W
SYSTEM OUTPUT: 622Lm/1632Lm/1014Lm/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: 608*26*42mm/1208*26*42mm/1808*26*42mm
HOLE SIZE: /

002920-002821-002914

608*1208*1808



2700K/4000K

24"

COLOR FINISHINGS:



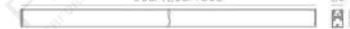
PAB

LINK SPOT+L 600/1200/1800

LED POWER: 12W+9.6W/24W+19.3W/36W+28.5W
LED OUTPUT: /
SYSTEM POWER: 12W+9.6W/24W+19.3W/36W+28.5W
SYSTEM OUTPUT: /
INPUT: 48V DC
CRI: 90
DIMENSION: 608*26*42mm/1208*26*42mm/1808*26*42mm
HOLE SIZE: /

002916-002920-002905

608*1208*1808



2700K/4000K

24"

L

PENDANT LAMP





LINE2 600 DO/1200 DO/1800 DO

LINK LINE2 600 DO/1200 DO/1800 DO

LED POWER: 13.6W+9.6W/26.9W+19.3W/40W+28.5W
 LED OUTPUT: /
 SYSTEM POWER: 13.6W+9.6W/26.9W+19.3W/40W+28.5W
 SYSTEM OUTPUT: - /2700K/6000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: 608*26*42mm/1208*26*42mm/1808*26*42mm
 HOLE SIZE: /

002770/002919/002904

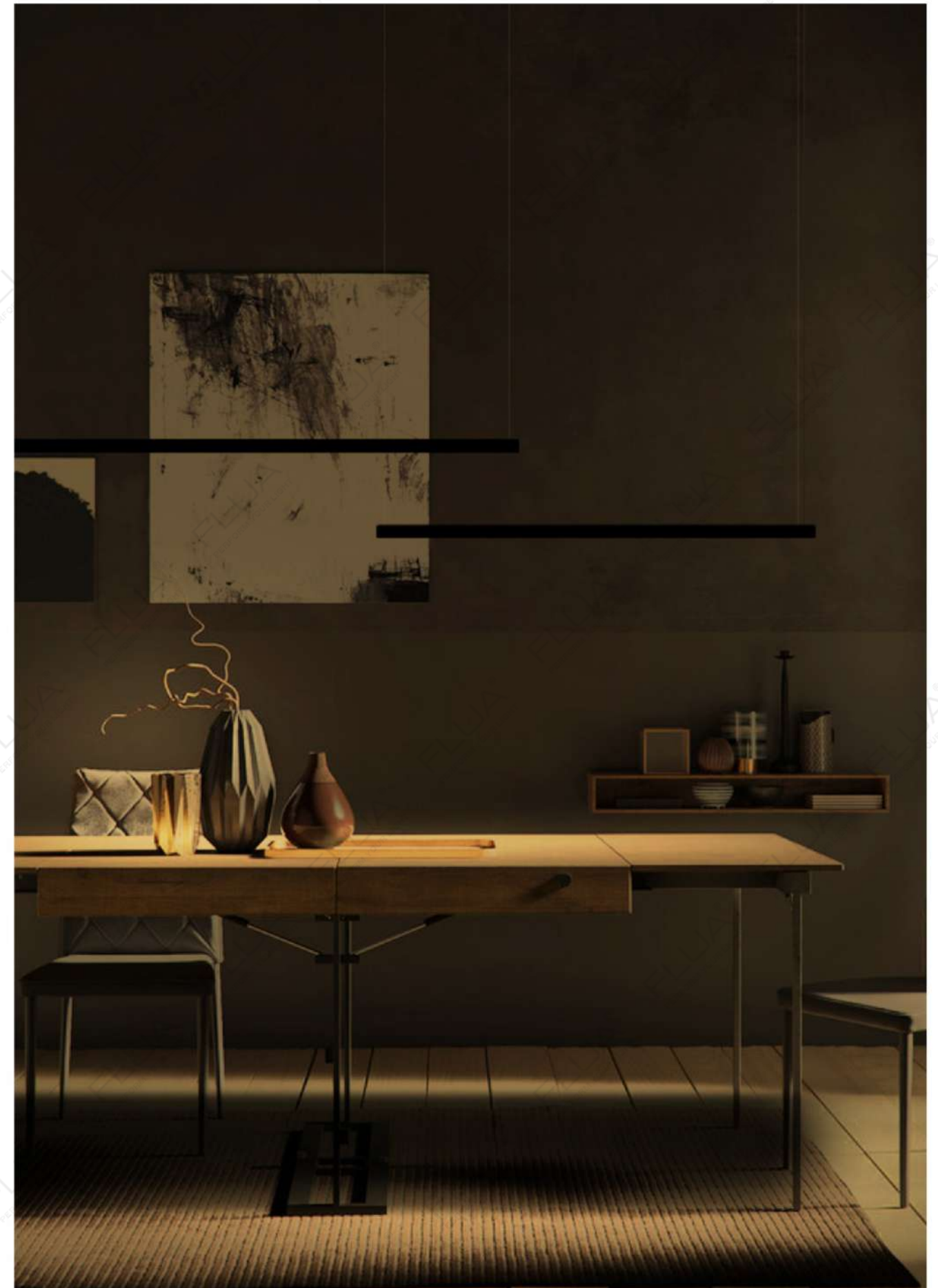
608/1208/1808



RECOMMEND:



DIM COLOR APP





695

696

PENDANT LAMP

LISSO

If you ever wonder what it's in Area 51,
you will find out with LISSO.

This UFO alike pendant lamp turns your home into an aliens' wonderland.
Soft emitting from both upper and lower side for either
ambient lighting or daily task lighting.

It's also an art piece that creates more imagination for the home décor.
Available with various installation, it's from ceiling suspension,

magnetic track, description for track suspension.

© CE IP20 DIM TRIAC DIM 1-10V DALI TOUCH DIM



697



LISSO

PENDANT LAMP

698

COLOR FINISHINGS:



PAB

PAW

699



P



P

LISSO P ON

CRI: 90
SYSTEM POWER: 16.3W
OUTPUT: 676lm/3000K
INPUT: 220-240VAC
DIMENSION: Ø135*70mm
HOLE SIZE: 7



RECOMMEND:



LISSO P ON

CRI: 90
SYSTEM POWER: 16.3W
OUTPUT: 676lm/3000K
INPUT: 220-240VAC
DIMENSION: Ø135*70mm
HOLE SIZE: Ø75



RECOMMEND:



PENDANT LAMP

700





701

702

LYNX

Born for DIY.

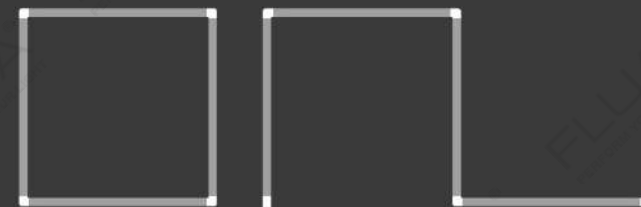
LYNX falls under FLUA Architectural Lighting with 4 designs, which includes Single-side Spot Light, Dual-side Light (Spot Light on the bottom, Floodlight on the Top),

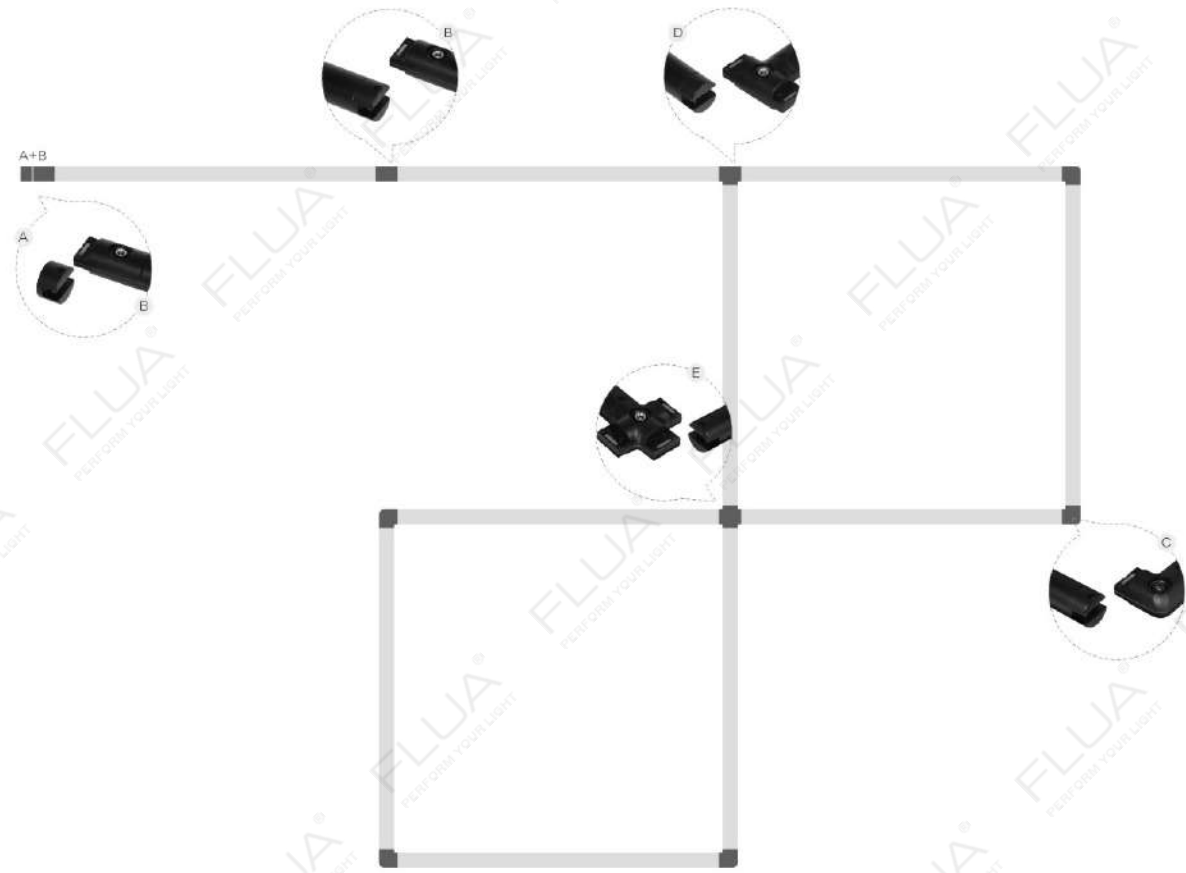
Single-side Floodlight and Track competitable with LUCA S lights. Each design was made with 3 different length, 600mm, 1200mm and 1800mm.

LYNX supports 0-10V dimming, except for the LYNX track and LUCA S series luminaires.

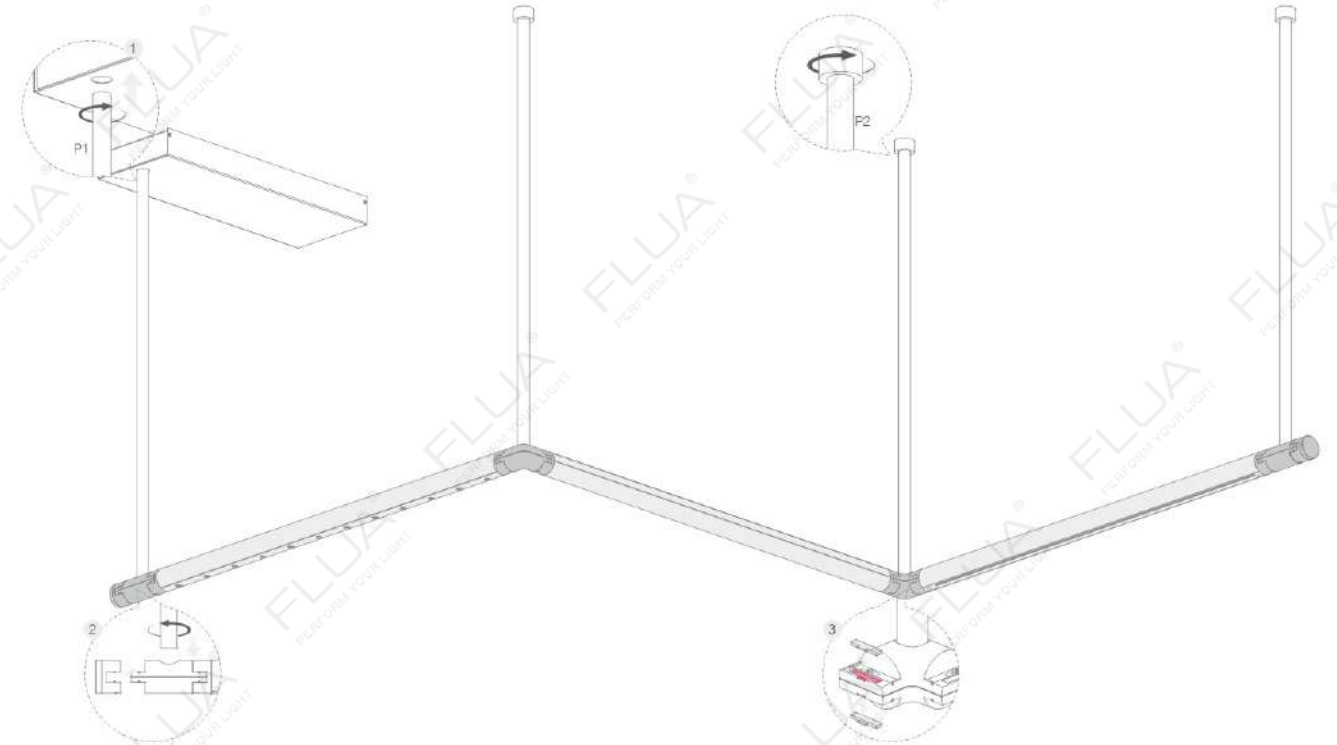
© CE IP20 DIM 1-10V

 SHAPES CAN BE FREELY MATCHED





703

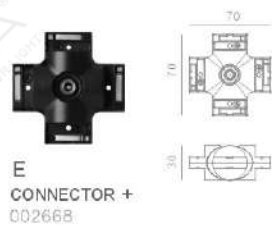


PENDANT LAMP

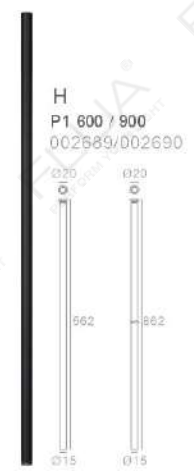
704

***Luminaire characteristics**

- LYNX 48V
- 1. Dimming is not supported;
 - 2. Support installation of track module;
 - 1. Overall support for DIM 1-10V mode;
 - 3. Lighting can be shared with LUCA S series track.



- 1 P1 600/900 needs to be used in conjunction with DRIVER BOX 48V
- 2 END CAP and CONNECTOR I is needed at combined tail end
- 3 Each group of circuits should not exceed 200W. Insulator block circuit should be used in circuit grouping.





L 600 48V/1200 48V/1800 48V



SPOT 600 48V/1200 48V/1800 48V

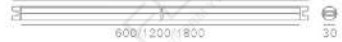
PENDANT LAMP

LYNX L 600 48V/1200 48V/1800 48V

LED POWER: 12W/24W/36W
 LED OUTPUT: 1180Lm/2360Lm/3540Lm
 SYSTEM POWER: 13.2W/26.3W/39.5W
 SYSTEM OUTPUT: 774Lm/1548Lm/2322Lm/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø30*635mm/Ø30*1235mm/Ø30*1835mm
 HOLE SIZE: /

002672/002673/002674

635/1235/1835



RECOMMEND:



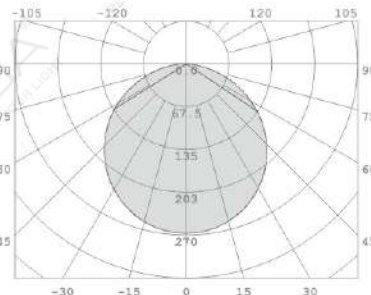
OTHER VERSIONS:



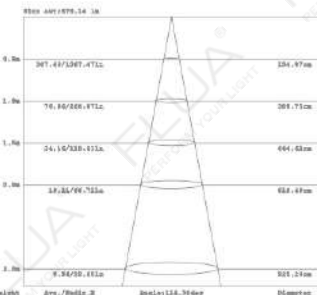
ANGLE



6.4W L 3000K



6.4W 35° 3000K

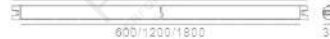


LYNX SPOT 600 48V/1200 48V/1800 48V

LED POWER: 10W/20W/30W
 LED OUTPUT: 1100Lm/2200Lm/3300Lm
 SYSTEM POWER: 12.1W/24.3W/36.4W
 SYSTEM OUTPUT: 461Lm/922Lm/1383Lm/3000K
 INPUT: 48V DC
 CRI: 90
 DIMENSION: Ø30*635mm/Ø30*1235mm/Ø30*1835mm
 HOLE SIZE: /

002669/002670/002671

635/1235/1835



RECOMMEND:



OTHER VERSIONS:



COLOR FINISHINGS:

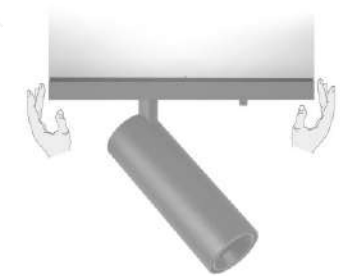


WBL



SPOT L 600 48V/1200 48V/1800 48V

TRACK 600/1200/1800
002648/002649/002650



PENDANT LAMP

LYNX SPOT L 600 48V/SPOT L 1200 48V/SPOT L 1800 48V

LED POWER: 22W/44W/66W
LED OUTPUT: 2290lm/4580lm/6870lm
SYSTEM POWER: 26.3W/50.6W/74.7W
SYSTEM OUTPUT: 1235lm/2470lm/3699lm/3000K
INPUT: 48V DC
CRI: 90
DIMENSION: Ø30*635mm/Ø30*1235mm/Ø30*1835mm
HOLE SIZE: /

002675/002676/002677

635/1235/1835



RECOMMEND:



OTHER VERSIONS:



ARCA KS SPOT 7 DIM
525311DT



ARCA KS SPOT 12 DIM
525218DT



TURN KS MINI
524917DT



FLAT KS
524814DT



FORMULIA KS 550
525911DT



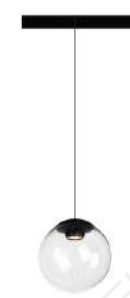
MIA KS S
526811DT



ATHENA KS
528315DT



PALLAS KS EGG
528211DT



FAIRY KS G4
527719EDT



ELF KS P
529119EDT



ELF KS
525019EDT



MOONLINE
KS 300 / 600 / 900 / 1200 / 1500
525414 / 525514 / 525614 / 525714 / 525814



SHINY KS ON 5 DIM
526014DT



SHINY KS ON 10 DIM
526314DT



SHINY KS ON SPOT 5 DIM
526114DT

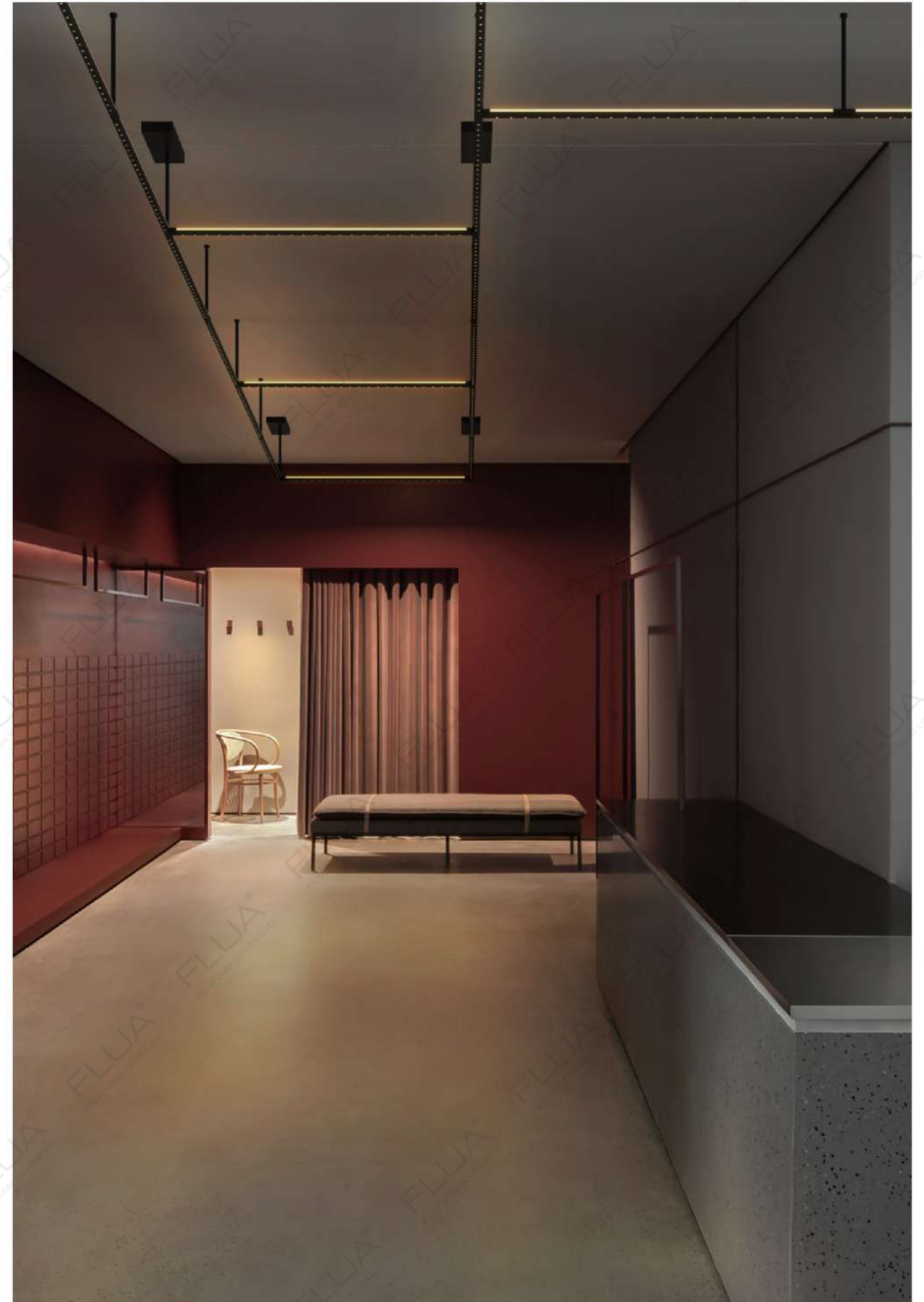


SHINY KS ON SPOT 10 DIM
526414DT

LYNX TRACK series can share lamps with LUCA S series.



709



PENDANT LAMP

710

MELA

There were 3 apple-milestones in the history,
 Eden's apple opens the human era;
 Newton's apple helps us understand the world;
 Steve Job's apple let us experience the world.

Now the 4th apple is born, MELA by FLUA.
 It's the one that lights up your home in such a dynamic and artsy way
 the mid-hollow ring creates soft ambient light through
 diffuse reflection while the
 lower emitting fulfill your light demand to conquer the daily tasks.
 Available with various installation, from ceiling suspension,
 magnetic track absorption to track suspension.

© CE IP20 DIM TRIAC DIM 1-10V DALI

MELA



PENDANT LAMP

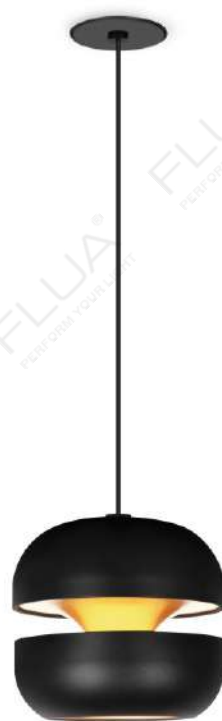
COLOR FINISHINGS:



PAB+WGL PAW+WSG



P ON 1.1



P IN 1.1

MELA P ON 1.1

LED POWER: 14.9W
CRI: 90
SYSTEM POWER: 17.5W
OUTPUT: 506lm/3000K
INPUT: 100-240VAC
DIMENSION: Ø151*138mm
HOLE SIZE: /



L

RECOMMEND:



MELA P IN 1.1

LED POWER: 14.9W
CRI: 90
SYSTEM POWER: 17.5W
OUTPUT: 506lm/3000K
INPUT: 100-240VAC
DIMENSION: Ø151*138mm
HOLE SIZE: Ø75mm



L

RECOMMEND:





MIA

MIA was specially designed to extend various range of FLUA suspended lamps. Unique conical shape of the tube provides additional decorative element to the whole design concept. MIA is recommended to be used in a combination to get the best lighting and decorative effect. Both trimless and surfaced mounted versions are available. MIA GROUP, stylish chandelier with 6 suspended lamps, is perfect addition to extend MIA concept.

MIA

PENDANT LAMP



S



S TRIMLESS

MIA S 1.1

LED POWER: 6W
 SYSTEM POWER: 7.1W
 OUTPUT: 446lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: $\varnothing 40 \times 401$ mm
 HOLE SIZE: /

RECOMMEND:



ON/OFF

ANGLE 19°



MIA S TRIMLESS

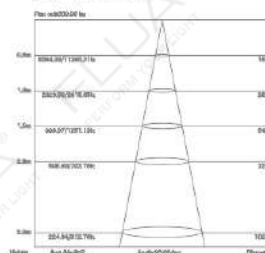
LED POWER: 6W
 SYSTEM POWER: 7.1W
 OUTPUT: 446lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: $\varnothing 40 \times 401$ mm
 HOLE SIZE: $\varnothing 55$ mm

RECOMMEND:



ON/OFF

6W 19°3000K



COLOR FINISHINGS:



PAB PAW WLG-PAB

716



717



PENDANT LAMP

718

GROUP

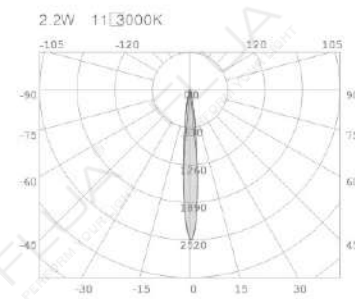
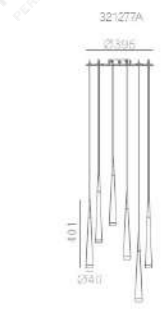
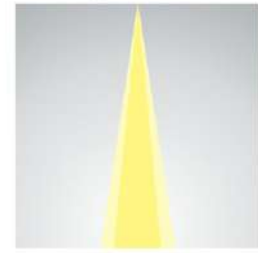
MIA GROUP

LED POWER: 13.2W
 SYSTEM POWER: 15W
 OUTPUT: 948lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø40*401*Ø395mm
 HOLE SIZE: /

OTHER VERSIONS:



ANGLE 11



Height	Flux out (lm)	Beam Diameter
0.5m	7670.07/9800.76lx	823mm
1.0m	3835.04/4900.38lx	1646mm
1.5m	2556.69/3267.25lx	2469mm
2.0m	1917.52/2450.44lx	3292mm
3.0m	1278.34/1635.33lx	5136mm

PALLAS

PALLAS is a new collection of suspended lamps, presented with three different designs of lamp for choice.

All three versions can be installed with the ceiling installation plate or trimless. PALLAS W series' concept makes it possible to create unique patterns in the room, breaking the spaces from the wall to the ceiling, visually enhancing the space.

CE IP20 TOUCH DIM



FUNNEL 1.1

FUNNEL TRIMLESS

PALLAS FUNNEL 1.1

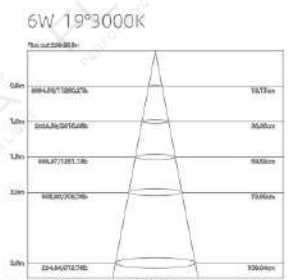
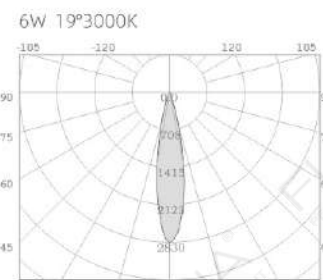
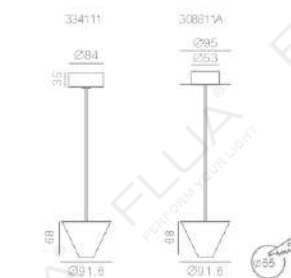
LED POWER: 6W
 SYSTEM POWER: 7.1W
 OUTPUT: 446lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: Ø91.6*68mm
 HOLE SIZE: -/Ø55mm



RECOMMEND:

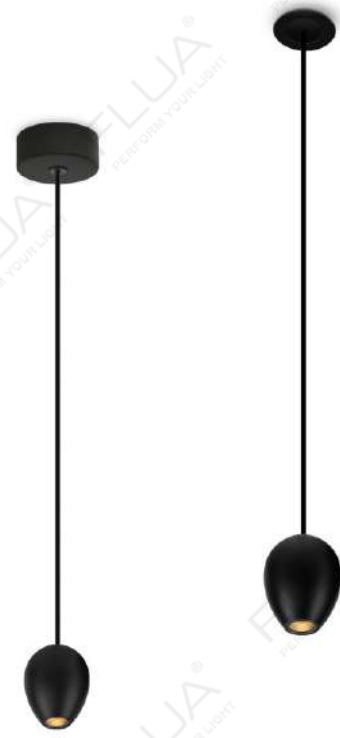


ANGLE 19°



COLOR FINISHINGS:

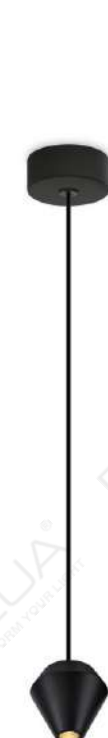




EGG 1.1





EGG TRIMLESS 1.1



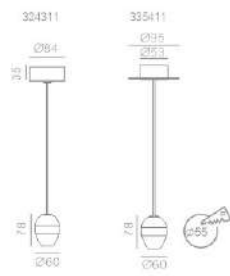
DIAMOND 1.1



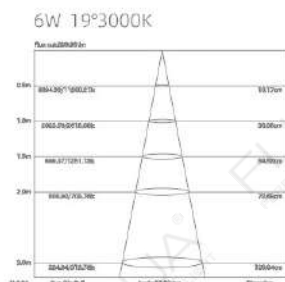
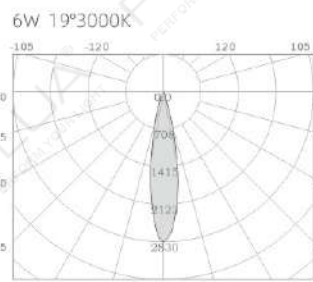
DIAMOND TRIMLESS 1.1

PALLAS EGG 1.1 
 PALLAS EGG TRIMLESS 1.1 

LED POWER: 6W
 SYSTEM POWER: 7.1W
 OUTPUT: 446lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø69*78mm
 HOLE SIZE: ~/255mm

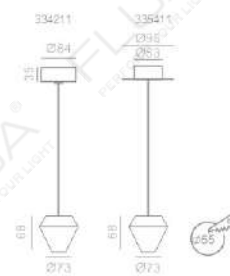


RECOMMEND:
 ON/OFF  DIM COLOR

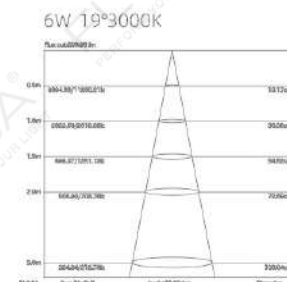
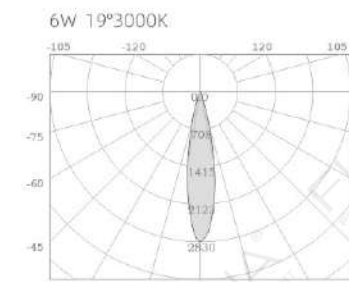


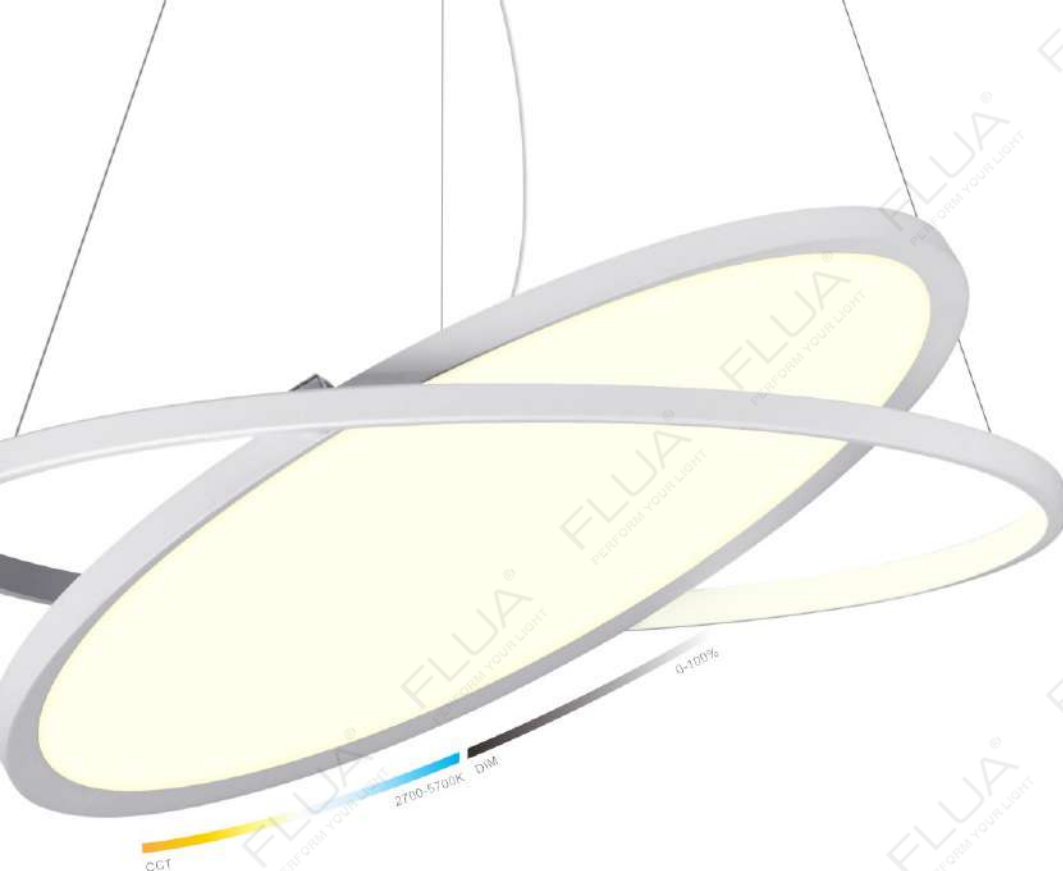
PALLAS DIAMOND 1.1 
 PALLAS DIAMOND TRIMLESS 1.1 

LED POWER: 6W
 SYSTEM POWER: 7.1W
 OUTPUT: 446lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø73*68mm
 HOLE SIZE: ~/255mm



RECOMMEND:
 ON/OFF  DIM COLOR





PAPER

PAPER with its pure geometrical shapes and soft diffused light guarantees splendid atmosphere to the room. PAPER collection comes with 4 sizes for round shaped version and 2 sizes for rectangular shaped fixture. Both versions can be suspended or surface mounted. In addition, PAPER has DIM COLOR function. Suspended version is equipped by special adjustable function.

CCC CE (IP20) (DIM COLOR) (DIM COLOR APP) (DIM 1-10V) (DIM PUSH)

COLOR FINISHINGS:



PAW



PAB



ONR SS DO/ONR SS 2.0

725



ONR S DO/ONR S 2.0



ONR M DO/ONR M DO 2.0



ONR L DO/ONR L DO 2.0

PENDANT LAMP

726

727



728



PENDANT LAMP



729



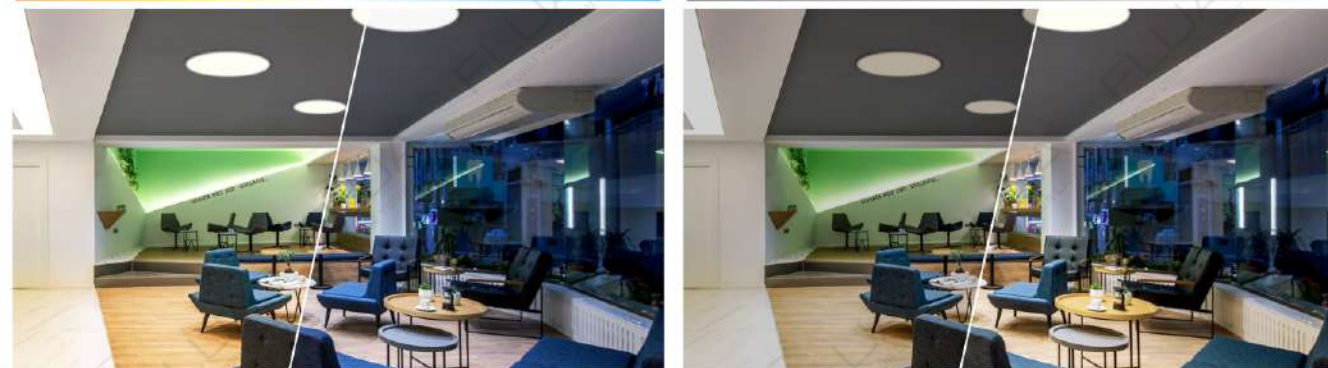
PENDANT LAMP

730



 Color Temperature Adjustable
 2700K-5700K

Warm White Cool White DIM 100%



PAPER

PAPER ONR SS DO 2.0

LED POWER: 36.8W
CRI: 90
SYSTEM POWER: 44W
OUTPUT: 1720Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø439*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER ONR S DO 2.0

LED POWER: 52W
CRI: 90
SYSTEM POWER: 62W
OUTPUT: 2480Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø646*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER ONR S 2.0

LED POWER: 58.8W
CRI: 80
SYSTEM POWER: 65W
OUTPUT: 2480Lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø646*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER PR SS DO 2.0

CRI: 90
SYSTEM POWER: 44W
OUTPUT: 1760Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø439*22mm
HOLE SIZE: /

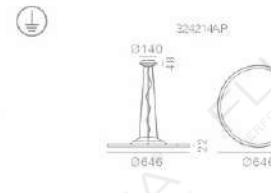


OTHER VERSIONS



PAPER PR S DO 2.0

LED POWER: 52W
CRI: 90
SYSTEM POWER: 62W
OUTPUT: 2480Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø646*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER PR S AD DO 2.0

LED POWER: 52W
CRI: 90
SYSTEM POWER: 62W
OUTPUT: 2480Lm/2700K-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø694*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER ONR M DO 2.0

LED POWER: 70W
CRI: 90
SYSTEM POWER: 84W
OUTPUT: 3360Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø853*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER ONR M 2.0

LED POWER: 76.8W
CRI: 80
SYSTEM POWER: 85W
OUTPUT: 3360Lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø853*22mm
HOLE SIZE: /

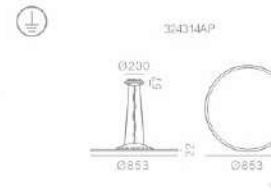


OTHER VERSIONS



PAPER PR M DO 2.0

CRI: 90
SYSTEM POWER: 84W
OUTPUT: 3360Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø853*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER ONR L DO 2.0

LED POWER: 86W
CRI: 90
SYSTEM POWER: 103W
OUTPUT: 4120Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø1060*22mm
HOLE SIZE: /

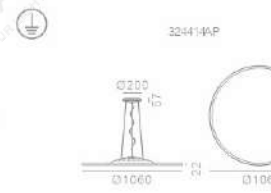


OTHER VERSIONS



PAPER PR L DO 2.0

LED POWER: 86W
CRI: 90
SYSTEM POWER: 103W
OUTPUT: 4120Lm/2700-5700K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: Ø1060*22mm
HOLE SIZE: /



OTHER VERSIONS



PAPER

PENDANT LAMP

PROMEIO

Simple and elegant PROMEIO has already become classic collection of FLUA suspended range. This splendid slim fitting is the best choice for both residential and commercial spaces. Small lighting ring around the cylinder gives additional decorative element to the whole design concept. 12° beam angle provides special lighting effect emphasizing separately objects in the room. 3 sizes are available.

CE IP20 TOUCH DIM



PROMEIO

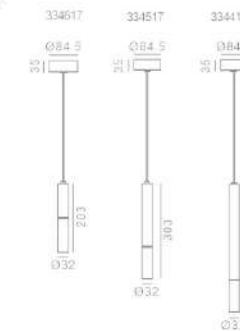
L1 1.1

L2 1.1

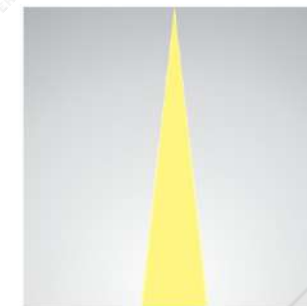
L3 1.1

PROMEIO L1.1/L2 1.1/L3 1.1

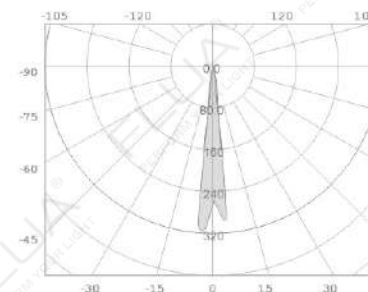
SYSTEM POWER 4.2W
 OUTPUT: 28Lm/3000K
 INPUT: 100-240V/AC, 50/60HZ
 CRI: 80
 DIMENSION: Ø32*203mm
 Ø32*303mm
 Ø32*403mm
 HOLE SIZE: 7



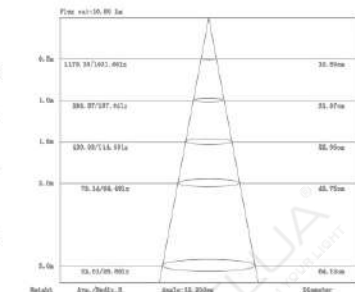
ANGLE 12°



2.2W 12° 3000K



2.2W 12° 3000K



COLOR FINISHINGS:



PENDANT LAMP

734

RING

A combination of slim lighting disks, floating in the space, could bring unforgettable enigmatic atmosphere to any room, be it residential or commercial areas. Diffused light produces uniformed and perfectly balanced lighting effect. RING could be installed directly, or with flexible bracket, that can tilt the disk up to 45°, rack mounted version is also available. Trimless version was created specially to complete RING collection.

© CE IP20 DALI

735

736



RING



ON 12



ON 24



ON 12 AD



ON 24 AD



P 24



P 45

RING

PENDANT LAMP

CEILING LIGHT

737

738

COLOR FINISHINGS:



PAW



PAB



WGP



739

RING ON12

LED POWER: 10.8W
CRI: 80
SYSTEM POWER: 12W
OUTPUT: 859Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: Ø250*50mm
HOLE SIZE: /



RECOMMEND

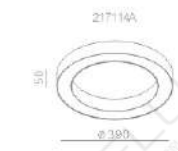


RING ON 24

LED POWER: 21W
CRI: 80
SYSTEM POWER: 24W
OUTPUT: 1565Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: Ø390*50mm
HOLE SIZE: /



RECOMMEND



RING ON12 AD

LED POWER: 10.5W
CRI: 80
SYSTEM POWER: 12W
OUTPUT: 850Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: Ø250*50mm
HOLE SIZE: /



RECOMMEND



RING ON 24 AD

LED POWER: 21W
CRI: 80
SYSTEM POWER: 24W
OUTPUT: 1565Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: Ø390*50mm
HOLE SIZE: /



RECOMMEND



RING P 24

LED POWER: 21W
CRI: 80
SYSTEM POWER: 24W
OUTPUT: 1565Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: Ø390*50mm
HOLE SIZE: /



RECOMMEND

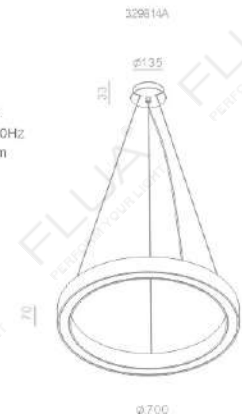


RING P 45

LED POWER: 37.8W
CRI: 80
SYSTEM POWER: 45W
OUTPUT: 2650Lm/3000K
INPUT: 220-240V/AC, 50/60Hz
DIMENSION: Ø700*70mm
HOLE SIZE: /



RECOMMEND



PENDANT LAMP

CEILING LIGHT

740



WAVE H S 30 DN

741



WAVE H L 30 DN

742

WAVE

FLUA presents new design for the pendant lights, WAVE, with 2 options to choose: horizontal and vertical. Vertical range is possible with downwards focused light providing general ambient light effect and up-light, providing indirect illumination. Wave vertical collection is available in several sizes depending on the length and the number of the light sticks. WAVE with its unique minimalist design is the best choice both for living areas and public zones.

© CE IP20 100-240VAC DIM 1-10V

COLOR FINISHINGS:



PAB

PAW

743



WAVE V C 20 UP

PENDANT LAMP

744



WAVE V LC 30 UP



WAVE V L 30 UP

745

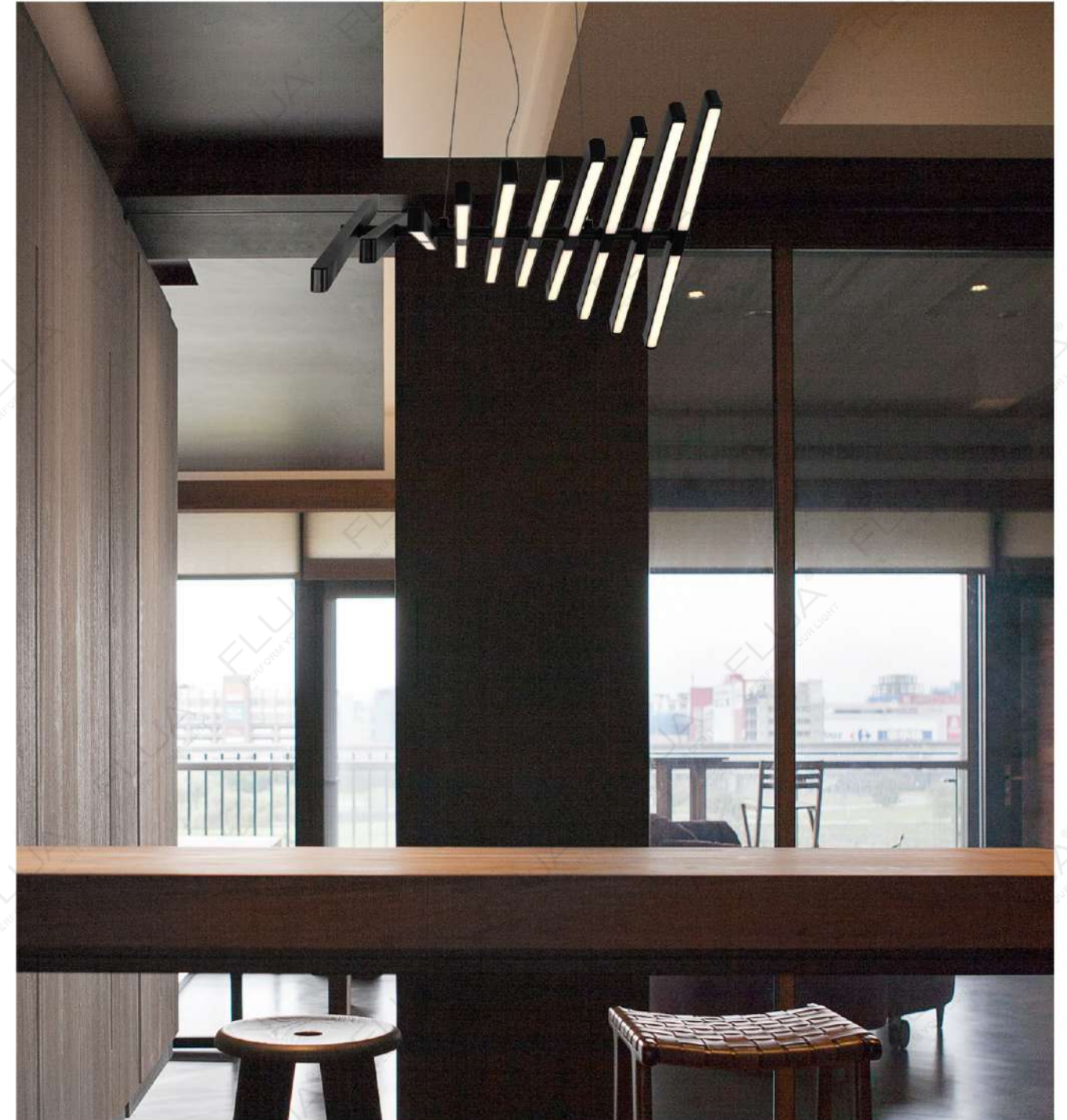


WAVE V S 10 DN / VLS 10 DN / VL 10 DN

746

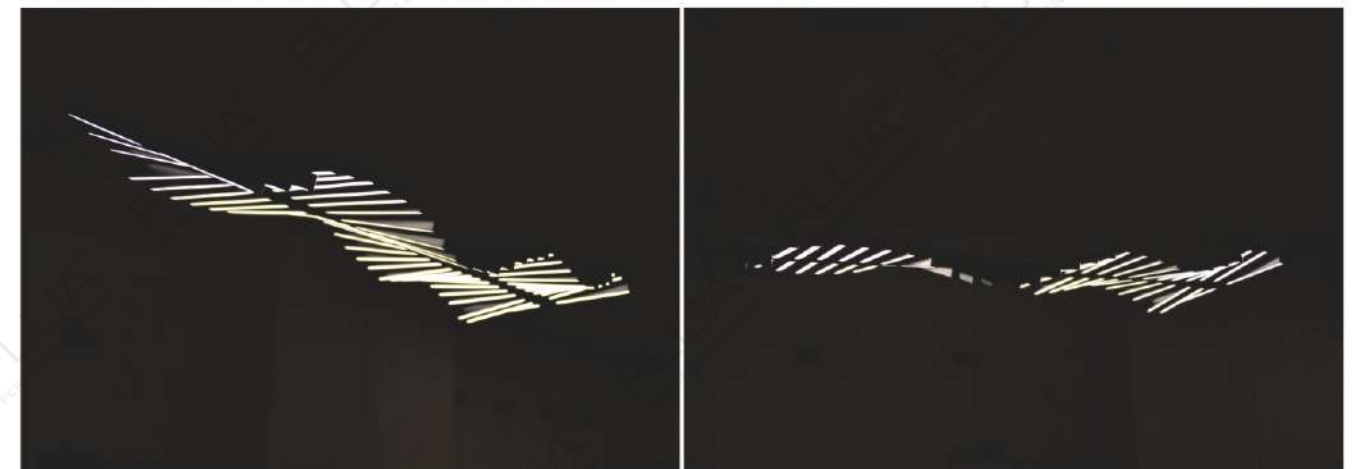


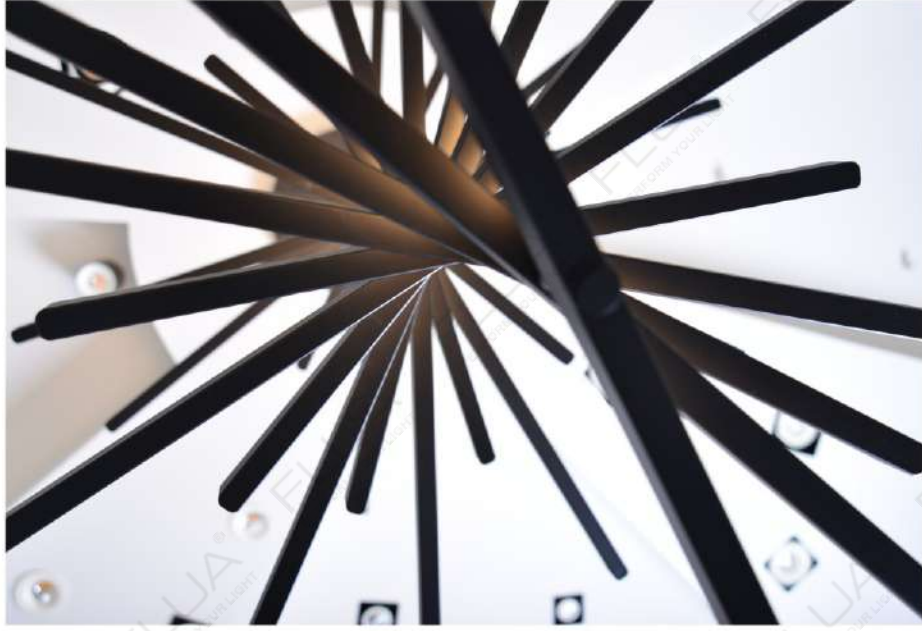
747



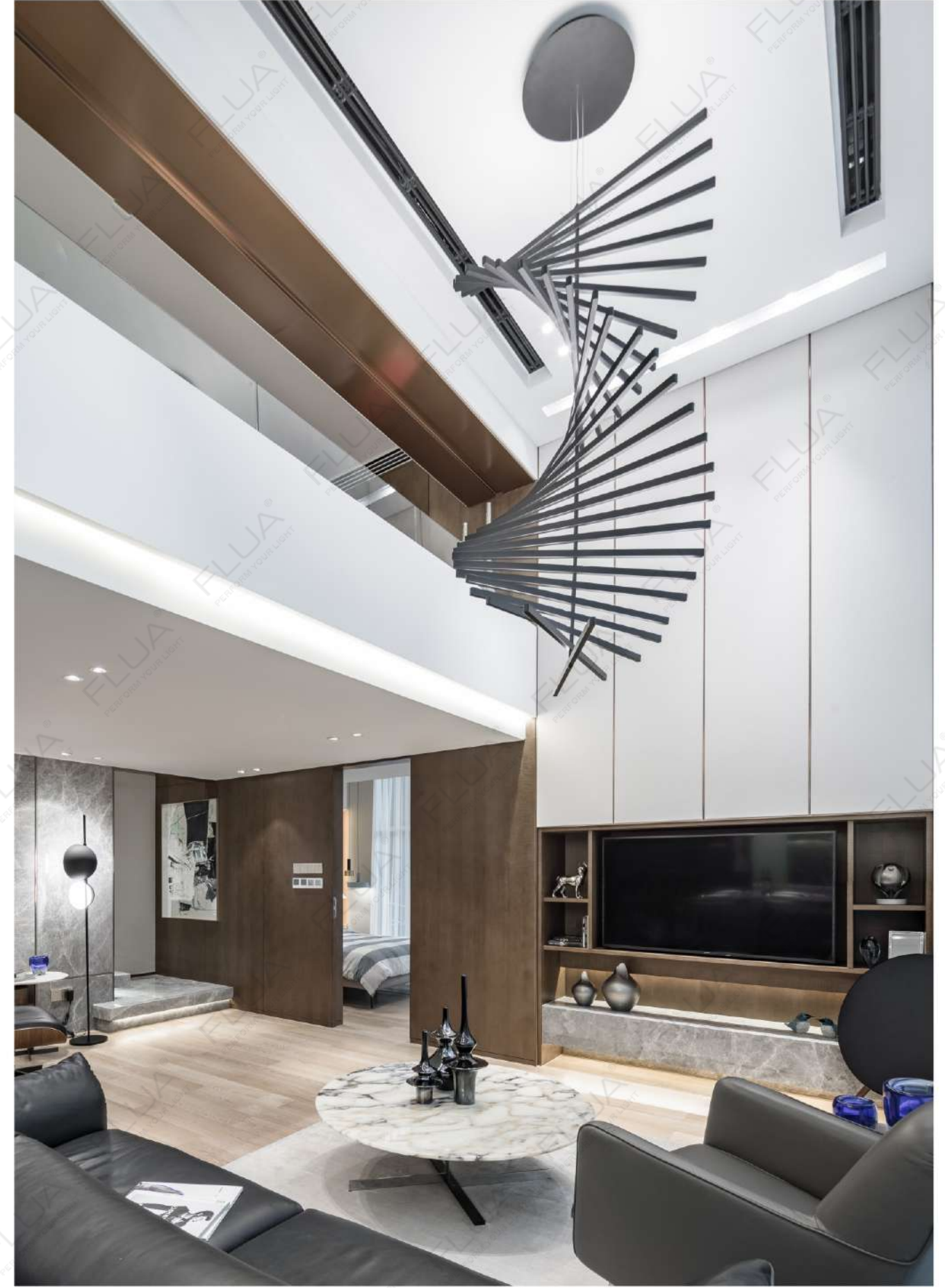
PENDANT LAMP

748





749



PENDANT LAMP

750

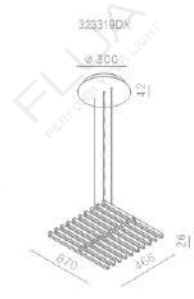


751

PENDANT LAMP

WAVE H L 10 DN

LED POWER: 50W
CRI: 80
SYSTEM POWER: 63W
OUTPUT: 2770lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 468*870*26mm
HOLE SIZE: /

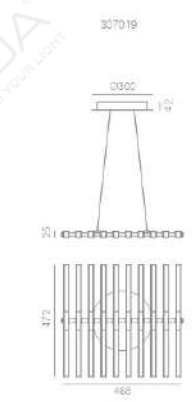


RECOMMEND

DIM 1-10V
323319DX

WAVE H S 10 DN

LED POWER: 29W
CRI: 80
SYSTEM POWER: 32.9W
OUTPUT: 1380lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 468*25*472mm
HOLE SIZE: /

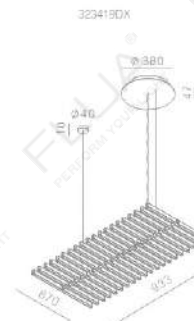


RECOMMEND

DIM 1-10V DALI
307019DX 307019DA

WAVE H L 20 DN

LED POWER: 100W
CRI: 80
SYSTEM POWER: 111W
OUTPUT: 5500lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 933*870*26mm
HOLE SIZE: /

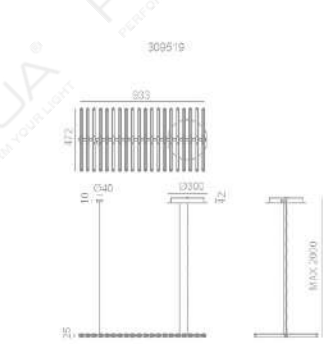


RECOMMEND

DIM 1-10V
323419DX

WAVE H S 20 DN

LED POWER: 55W
CRI: 80
SYSTEM POWER: 64.7W
OUTPUT: 2770lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 933*25*472mm
HOLE SIZE: /

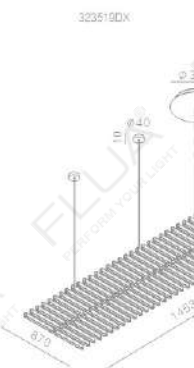


RECOMMEND

DIM 1-10V DALI
309519DX 309519DA

WAVE H L 30 DN

LED POWER: 150W
CRI: 80
SYSTEM POWER: 163W
OUTPUT: 8250lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 1453*870*26mm
HOLE SIZE: /

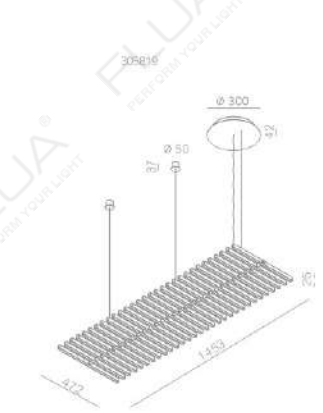


RECOMMEND

DIM 1-10V
323519DX

WAVE H S 30 DN

LED POWER: 79W
CRI: 80
SYSTEM POWER: 83W
OUTPUT: 4150lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 1453*25*472mm
HOLE SIZE: /



RECOMMEND

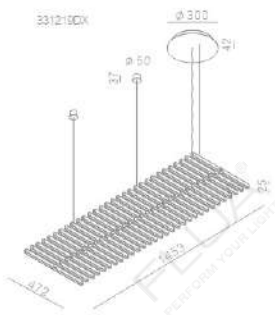
DIM 1-10V DALI
305819DX 305819DA

752

WAVE

WAVE H S 30 DN

LED POWER:75W
CRI: 80
SYSTEM POWER:83W
OUTPUT: 4150Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 1453*25*472mm
HOLE SIZE: /

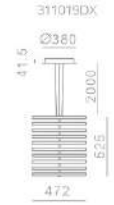


RECOMMEND



WAVE V S 10 DN

LED POWER:29W
CRI: 80
SYSTEM POWER:29W
OUTPUT: 1380Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 472*525*20mm
HOLE SIZE: /

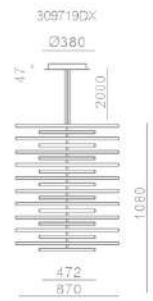


RECOMMEND



WAVE V LS 30 UP

LED POWER:75W
CRI: 80
SYSTEM POWER:83W
OUTPUT: 6187.5Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 870*1080*20mm
HOLE SIZE: /

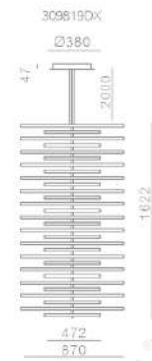


RECOMMEND



WAVE V LS 30 UP

LED POWER:126W
CRI: 80
SYSTEM POWER:126W
OUTPUT: 6188Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 870*1622*20mm
HOLE SIZE: /

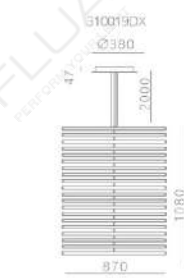


RECOMMEND



WAVE V L 20 UP

LED POWER:100W
CRI: 80
SYSTEM POWER:111W
OUTPUT: 8250Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 870*1080*20mm
HOLE SIZE: /

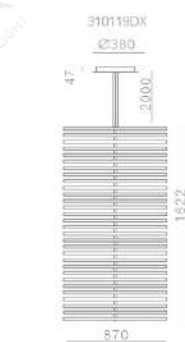


RECOMMEND



WAVE V L 30 UP

LED POWER:150W
CRI: 80
SYSTEM POWER:163W
OUTPUT: 8260Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 870*1622*20mm
HOLE SIZE: /

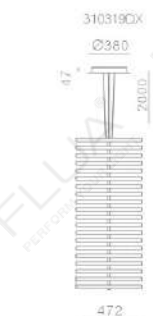


RECOMMEND



WAVE V S 20 UP

LED POWER:50W
CRI: 80
SYSTEM POWER:56W
OUTPUT: 2770Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 472*1080*20mm
HOLE SIZE: /

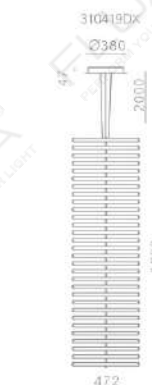


RECOMMEND



WAVE V S 20 UP

LED POWER:75W
CRI: 80
SYSTEM POWER:83W
OUTPUT: 4150Lm/3000K
INPUT: 100-240V/AC, 50/60Hz
DIMENSION: 472*1622*20mm
HOLE SIZE: /



RECOMMEND



WAVE

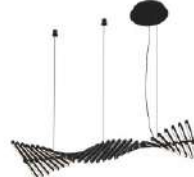
WAVE H S 10 DN



WAVE H S 20 DN



WAVE H S 30 DN



WAVE V S 10 UP



WAVE V LS 10 UP



WAVE V L 10 UP



WAVE V S 20 UP



WAVE V LS 20 UP



WAVE V L 20 UP



WAVE V S 30 UP



WAVE V LS 30 UP



WAVE V L 30 UP




















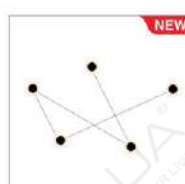
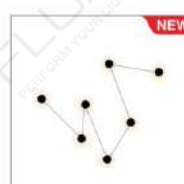
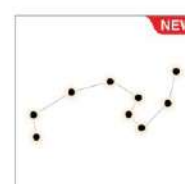

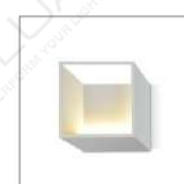




















WAVE V S 10 DN / VLS 10 DN / VL 10 DN



PENDANT LAMP

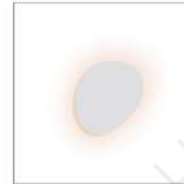




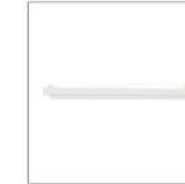








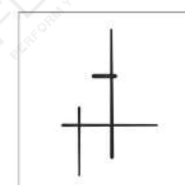
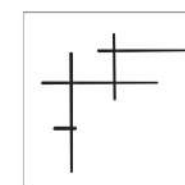
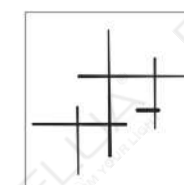







WALL LAMP

					
ADRAY SQ SINGLE 757-758	ADRAY RO SINGLE 757-758	ADRAY SQ DOUBLE 757-758	ADRAY SQ DOUBLE 757-758	AKALI L 330 759-762	AKALI L 630 759-762
					
AKALI L 930 759-762	AKALI L 1230 759-762	AKALI L 1530 759-762	ARTE W 581	ASTRA SINGLE 763-766	ASTRA DOUBLE 763-766
					
AUREOLE 767-768	AVVOLGO M 769-774	BALANCE 775-778	BEETLE 779-782	BEL SINGLE 783-786	BEL DOUBLE 783-786
					
BOW 787-790	CONSTELL 5 CAP 791-796	CONSTELL 7 CNC 791-796	CONSTELL 9 SGR 791-796	CUBO R 797-800	CUBO L 797-800
					
CURES LONG 801-804	CURES ROUND 801-804	DONNA 1 805-808	DONNA 3 805-808	DREAM 809-810	ELF 811-812
					
FILOLUCE W 1 813-814	FILOLUCE W 4 813-814	GEMO ROUND 813-814	GEMO SQUARED 813-814	HEMLINE 815-816	HOPPER W S 684
					
HOPPER W M 684	HYPNOS 817-820	KARINA RS 821-826	KARINA RM 821-826	KARINA RHOMBUS 821-826	KARINA ST 821-826

755

756

WALL LAMP

					
KARINA SO 821-826	LEGGO 827-830	LUXURY SINGLE 831-834	LUXURY DOUBLE 831-834	MIRO 300 1.1 835-840	MIRO 550 1.1 835-840
					
OTLY IO 841-844	OTLY IN ROUND 841-844	ROSA IN 845-846	SET 847-848	SHELL ROUND 849-850	SHELL SQUARE 849-850
					
SIKA RO 851-856	SIKA H 851-856	SONG C 857-860	SONG D 857-860	SONG E 857-860	TATOU USB 861-864
					
TATOU BOX 861-864	TATOU BOX IO 861-864	TV 865-868	VIKA WALL S 869-872	VIKA WALL M 869-872	WING 873-876

ADRAY

A new eye catcher ADRAY is a great example of simplicity, elegance and creativity. Thanks to its structure, ADRAY can change light beam angle from 0° to 90°. It is ideal for playful effect in both residential and public areas. 2 versions, round and square, are available for choice, both are going with single or double lamps.



COLOR FINISHINGS:



SQ SINGLE



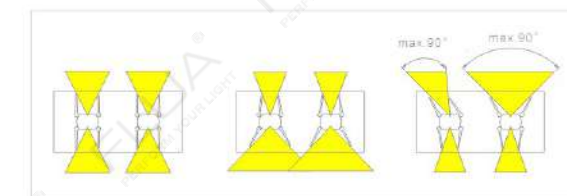
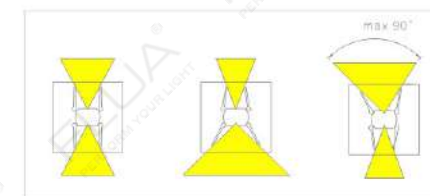
SQ DOUBLE



RO SINGLE

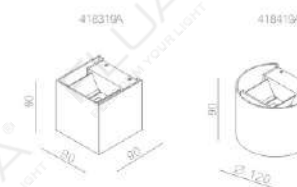


RO DOUBLE



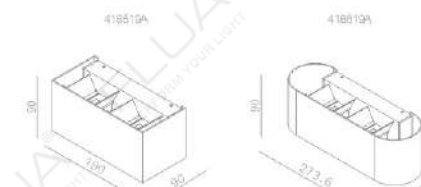
ADRAY SQ SINGLE/RO SINGLE

LED POWER: 6.6W
SYSTEM POWER: 7.7W
OUTPUT: 379Lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 80
DIMENSION: 90*90*90mm
Ø120*90mm



ADRAY SQ DOUBLE/RO DOUBLE

LED POWER: 13.6W
SYSTEM POWER: 14.3W
OUTPUT: 1016Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 80
DIMENSION: 190*90*90mm
273.6*90*90mm



COLOR FINISHINGS:





AKALI

With five different dimensions for options and adjustable lamp tube, AKALI can fully meet different lighting needs. IP54 rate allows it to install in the bathroom or washing rooms, and it's built-in power switch on the lamp body makes it convenient to control.

CCC CE IP54 220-240VAC

AKALI



L 330



L 630



L 930



L 1230



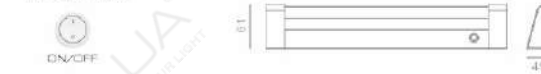
L 1530

WALL LAMP

AKALI L 330/L 630/L 930/L 1230/L 1530

Item Code	Led Power	System Power	Color Temperature	Cri	Output	Input	Dimension
442319A	4.8 W	5.8 W	4000K	90	170 lm	220-240V 50/60Hz	331*61*49.7mm
442419A	8.3 W	11 W			400 lm		631*61*49.7mm
442519A	12.2 W	17.1 W			590 lm		931*61*49.7mm
442619A	14.9 W	21 W			848 lm		1231*61*49.7mm
442719A	16.7 W	24.7 W			1060lm		1531*61*49.7mm

RECOMMEND



ANGLE L



COLOR FINISHINGS:



760



761



WALL LAMP

762

ASTRA

Thanks to its simple, and at the same time, elegant appearance, ASTRA has become the best choice for both residential and public spaces. 4 ° beam angle gives special light performance. ASTRA is a splendid wall lamp, available in two sizes. Smaller version is providing up light, while longer version is available with up and down light direction.



SINGLE



DOUBLE

ASTRA SINGLE

LED POWER: 2.2W
LED OUTPUT: 164lm/3000K
SYSTEM POWER: 4W
SYSTEM OUTPUT: 164lm
INPUT: 100-240VAC, 50/60HZ
CRI: 90
DIMENSION: Ø49*75*57mm
HOLE SIZE: /

426317A



RECOMMEND:



ON/OFF
426317A

ASTRA DOUBLE

LED POWER: 4.4W
LED OUTPUT: 328lm/3000K
SYSTEM POWER: 8W
SYSTEM OUTPUT: 328lm
INPUT: 100-240VAC, 50/60HZ
CRI: 90
DIMENSION: Ø49*150*57mm
HOLE SIZE: /

426427A



RECOMMEND:

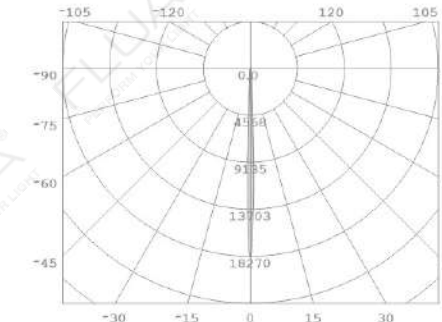


ON/OFF
426427A

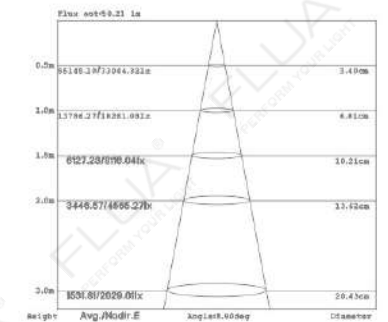
ANGLE 4°



2.2W 4° 3000K



2.2W 4° 3000K



COLOR FINISHINGS:





765



WALL LAMP

766



AUREOLE

The AUREOLE is a wall fixture with its 3 55° rotatable function is the best choice for auxiliary lighting for both private and public places. Its indirect light creates unforgettable patterns on the wall.

© CE IP20 220-240VAC



AUREOLE

LED POWER: 6.5W
SYSTEM POWER: 6.5W
OUTPUT: 216lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø178*47.5mm
HOLE SIZE: 7



COLOR FINISHINGS:



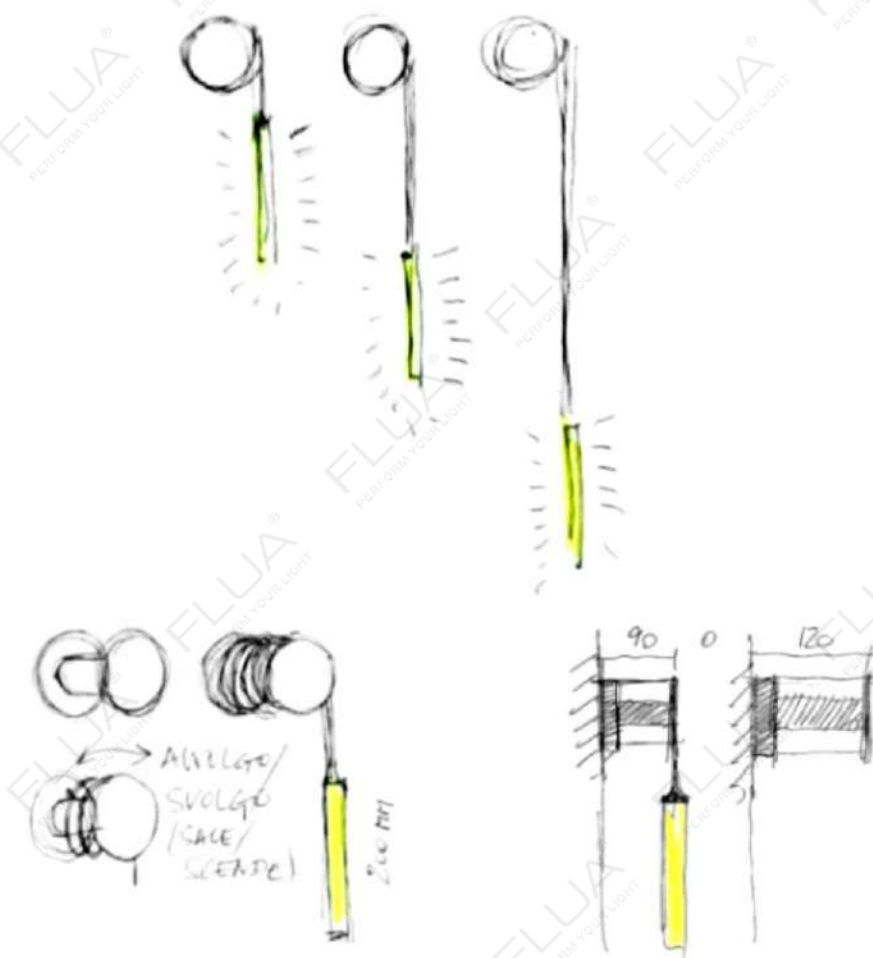
AVVOLGO

AVVOLGO is an excellent example which present the rich inspiration of FLUA to different lamp types. Wall lamps usually used as auxiliary lighting but AVVOLGO's highly designed appearance also makes it become the protagonist in the space.

which stimulate the inspired designer to install the lamps in different heights and shapes.

CE IP20 220-240VAC

AVVOLGO



Designed by:

Luca Foggiu *Matteo Pignatelli*

COLOR FINISHINGS:



WSG-RED WSG-CROWNBLUE WSG-SILVER WLG-RED WLG-WLG PAW-RED PAW-WLG PAW-CROWNBLUE



771

AVVOLGOM

LED POWER 4W
 SYSTEM POWER 6W
 OUTPUT 212lm/2700K-6000K
 INPUT 220-240VAC, 50/60Hz
 CRI 80
 DIMENSION Ø30x241mm
 HOLE SIZE /

RECOMMEND



ANGLE L

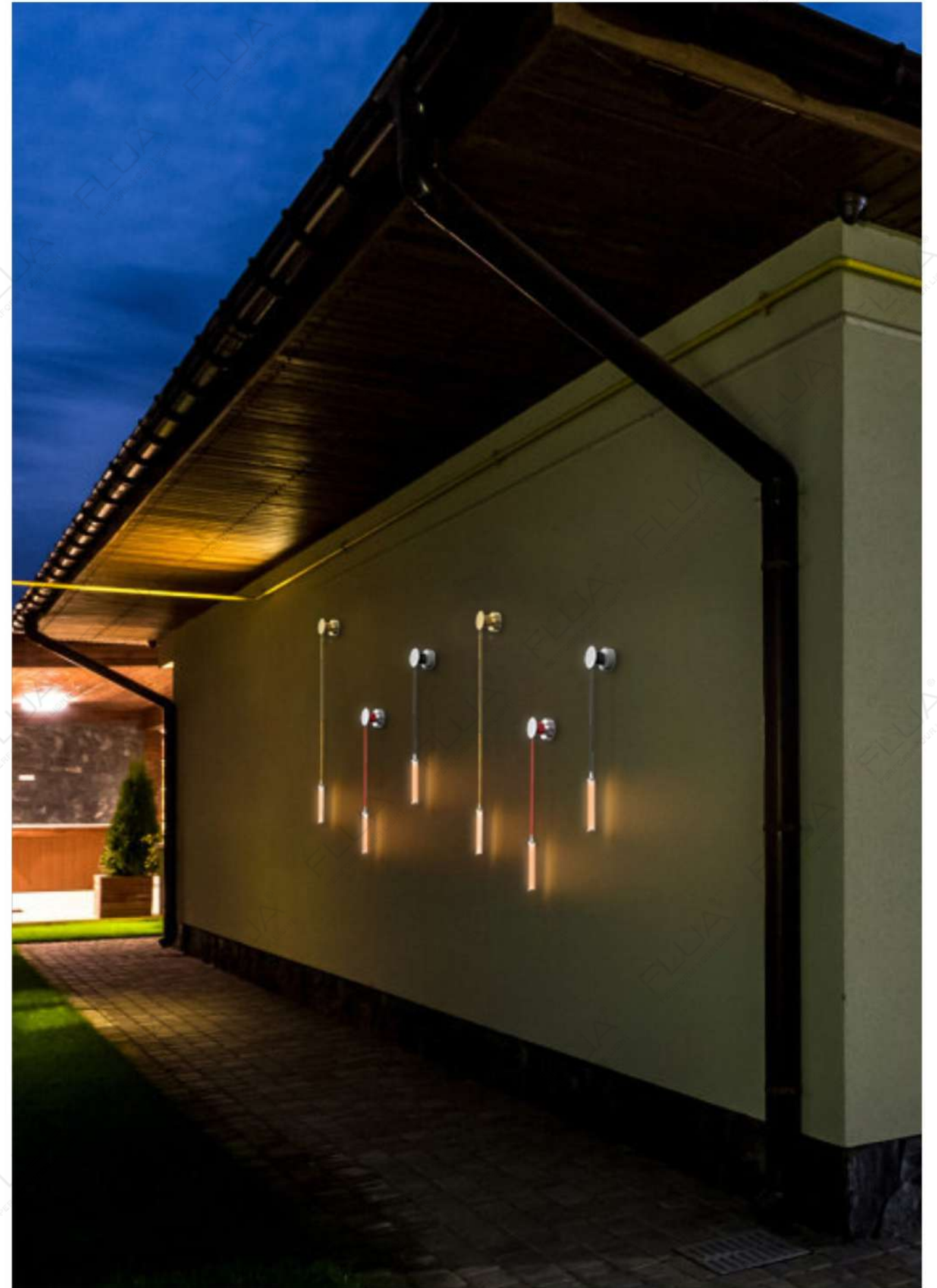


WALL LAMP

772



773



WALL LAMP

774

BALANCE

With its slim and long shape, with soft light emitting – BALANCE is a great solution for living rooms, restaurants, lobby zones etc. Combination of several pieces will create unique patterns suitable for any modern and creative space.

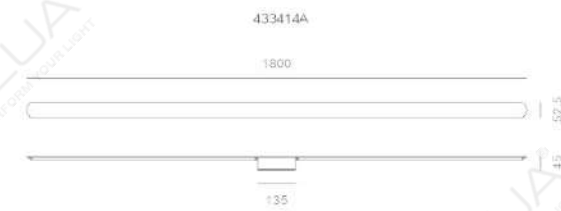
CE IP20 220-240VAC



BALANCE

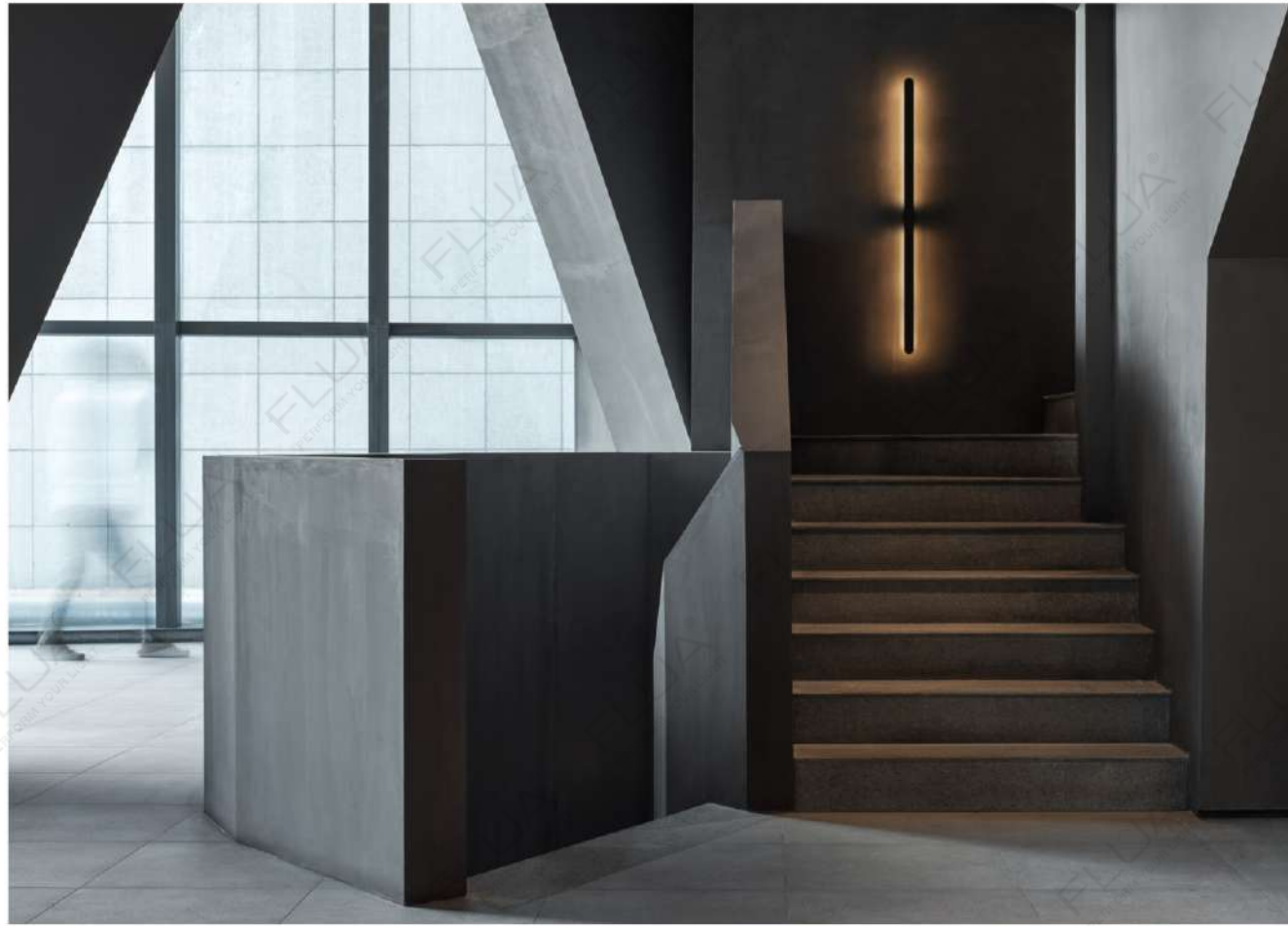
BALANCE

LED POWER: 32.4W
CRI: 90
SYSTEM POWER: 36W
OUTPUT: 1843 Lm/3000K
INPUT: 220-240VAC
DIMENSION: 1800*52.5*45mm
HOLE SIZE: /

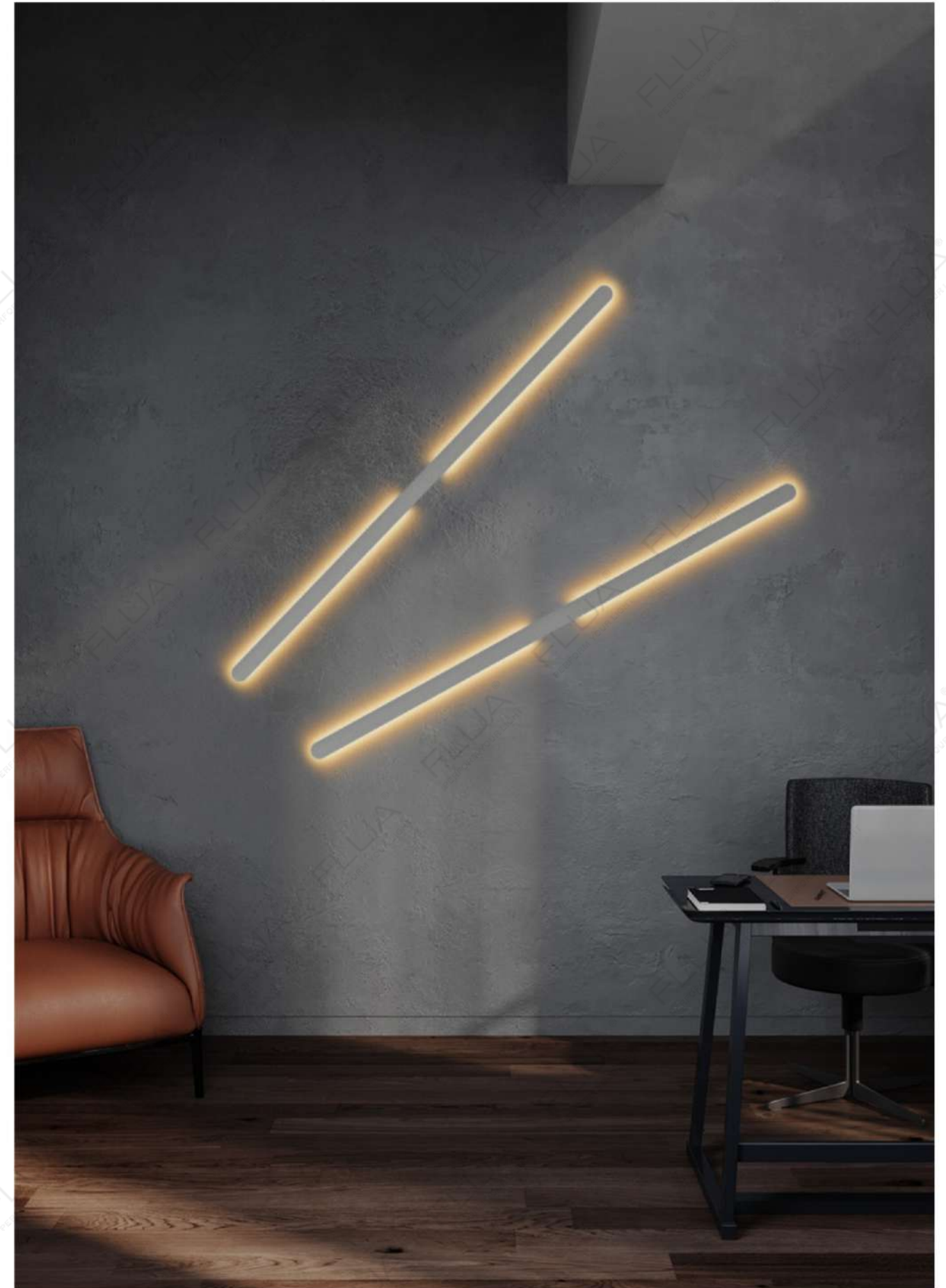


COLOR FINISHINGS:





777



WALL LAMP

778



WALL

BEETLE

Nature is the finest designer of all.
 Inspired by bug, BEETLE is a bionic-design wall lamp.
 The well designed embowed lamp body gives
 dynamic and rhythm to the flat wall.

Whether positioning it to perform a upward lighting or downward lighting,
 with the 32° beam angle, BEETLE enhances the interior space with soft,
 warm and comfortable lighting.

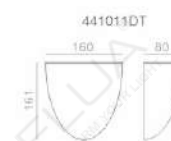
© CE IP20 220-240VAC

BEETLE WALL

LED POWER: 5.8W
 CRI: 90
 SYSTEM POWER: 7.8W
 OUTPUT: 200 Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 DIMENSION: 161*160*80mm
 HOLE SIZE: /



RECOMMEND

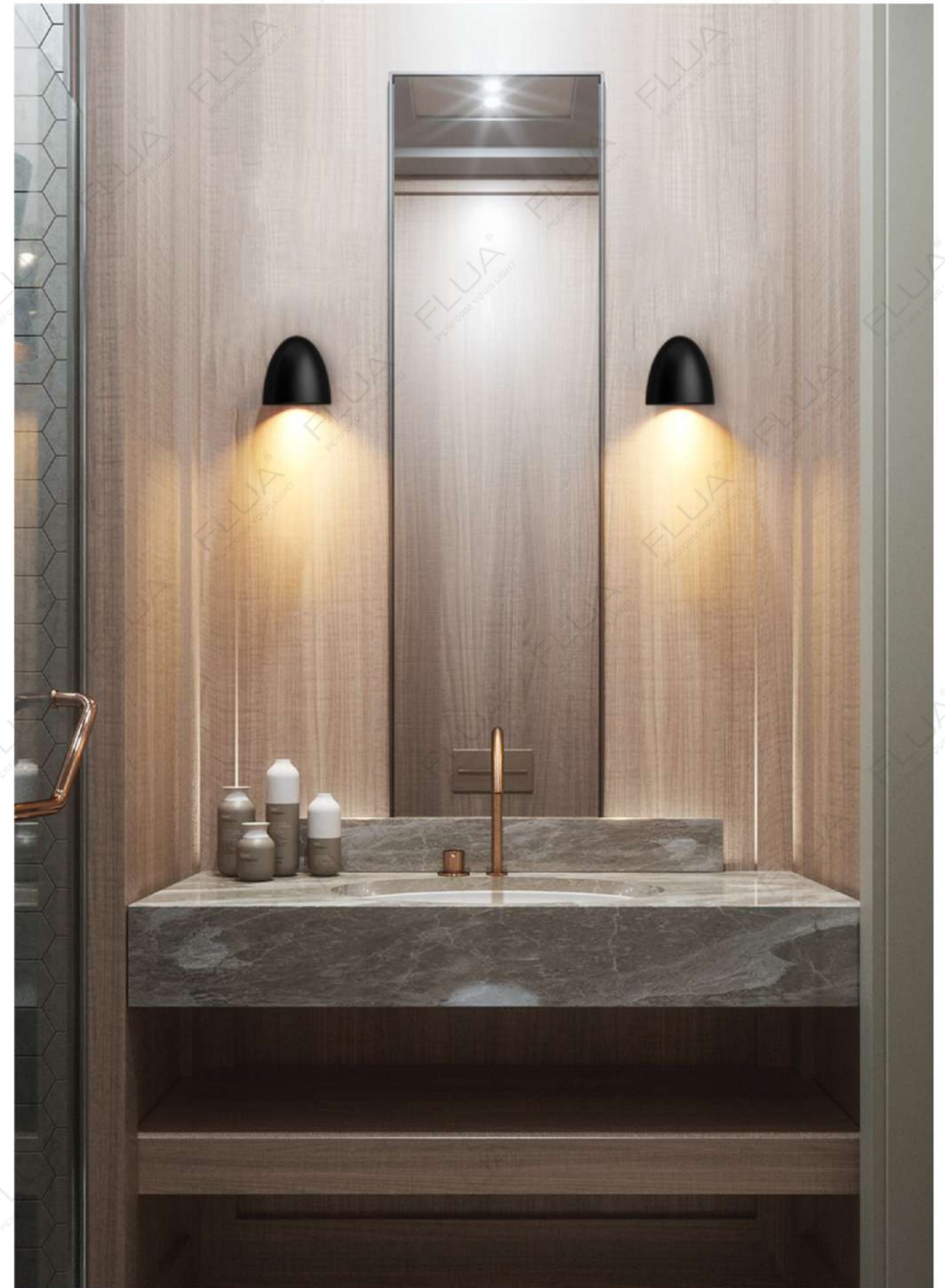


COLOR FINISHINGS:





781



WALL LAMP

782



BEL

This splendid wall lamp is the best choice for bed side lighting. Classic bell-shaped lamp creates vintage atmosphere in a bed room. Thanks to its rotatable 350° function, BEL can be easily adjusted however need. BEL is available in 2 versions: single and double. DIM function is included.

CE IP20 220-240VAC DIM TRIAC



SINGLE

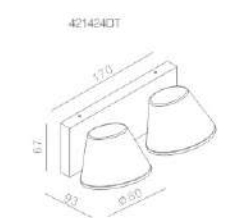


DOUBLE

BEL SINGLE
LED POWER: 5W/AC Module
SYSTEM POWER: 5W
OUTPUT: 138lm/3000K
INPUT: 220~240V/AC, 50/60Hz
CRI: 80
DIMENSION: 80*74.6*93mm
HOLE SIZE: /



BEL DOUBLE
LED POWER: 10W/AC Module
SYSTEM POWER: 10W
OUTPUT: 278lm/3000K
INPUT: 220~240V/AC, 50/60Hz
CRI: 80
DIMENSION: 170*93*67mm
HOLE SIZE: /



RECOMMEND



RECOMMEND



COLOR FINISHINGS:





785



WALL LAMP

786



BOW

Small elegant tubular shapes BOW has already become classic range of wall mounted collection of FLUA. This splendid fitting consists of two cylinders: one is fixed on the wall while the other can be adjusted. Both single use or installed in group, BOW creates perfect light effect on the wall. Thanks to variety of color combinations, BOW can match any design of the room. Recommended both for residential and public spaces.

CE IP20 100-240VAC

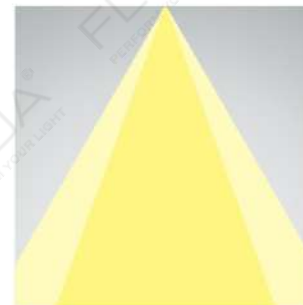
BOW 
 LED POWER: 2*3.66W
 LED OUTPUT: 445lm/3000K
 SYSTEM POWER: 8.6W
 SYSTEM OUTPUT: 762lm
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø80*234mm
 HOLE SIZE: /



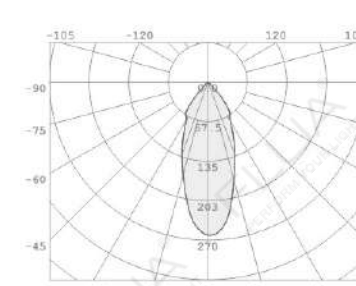
RECOMMEND:



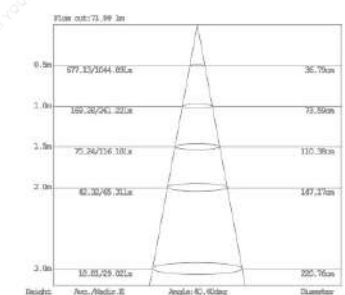
3.6W 40° 3000K



3.6W 40° 3000K

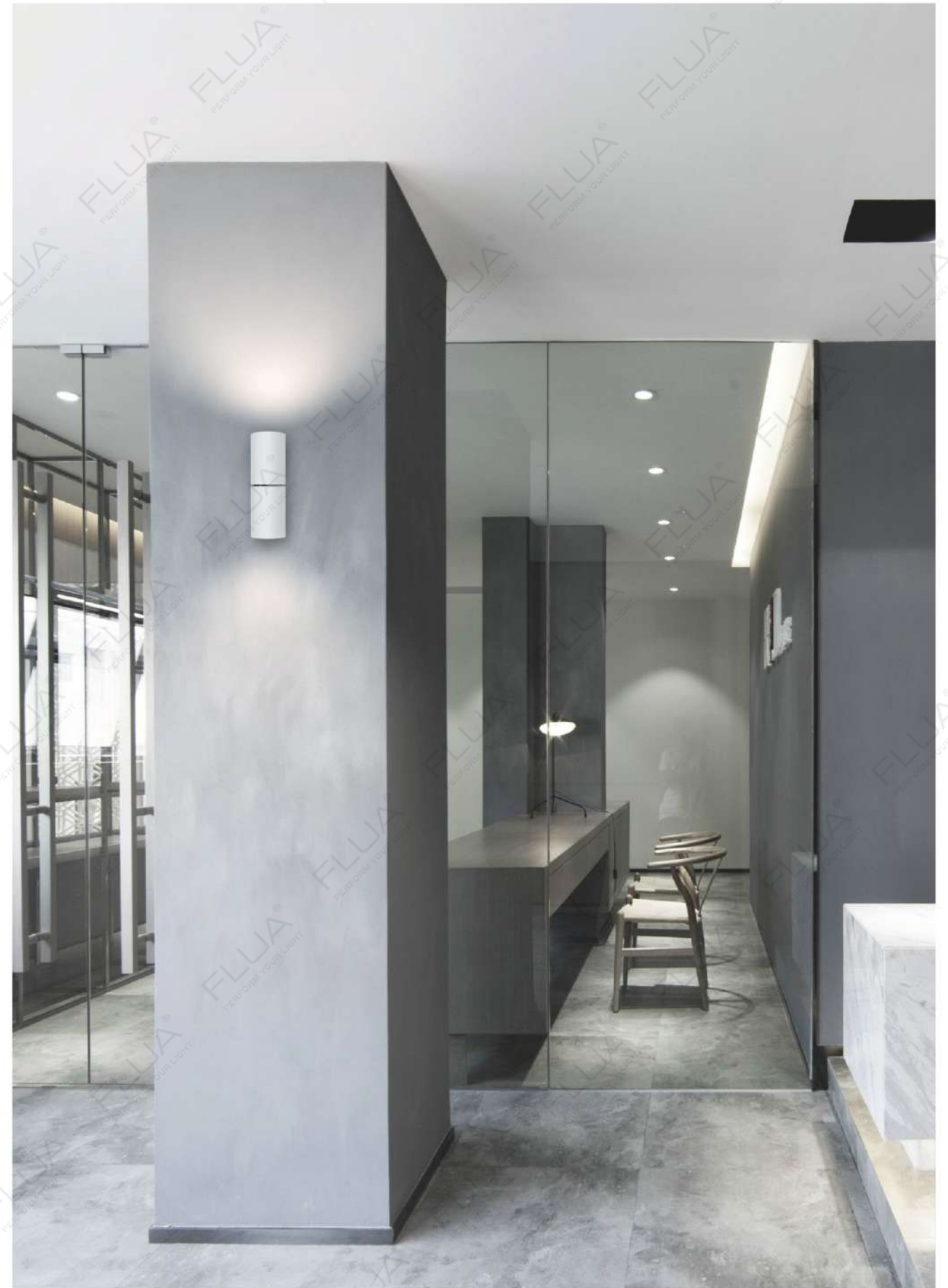


3.8W 40° 3000K





789



WALL LAMP

790

COLOR FINISHINGS:



PAW



PAB



PAW-WSG



PAB-WGL



791

CONSTELL

FLUA brand new constellation wall lamp design, has a rich shape, and its imaginative shape gives the designer unlimited space.
 CONSTELL series full with creative inspiration and can be DIY according to different spaces. Products can be widely used in home and commercial spaces (bedrooms, hotel rooms, bar counters, etc.)

© CE IP20 100-240V 2700K-6000K

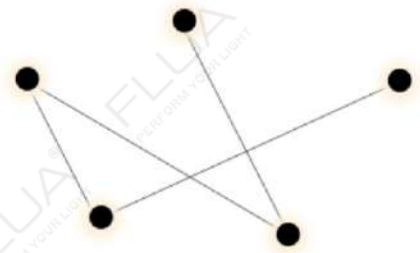
CONSTELL



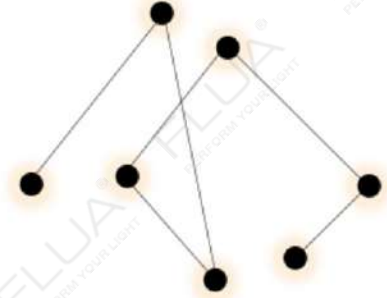
Lamp body

Connecting cable

WALL LAMP

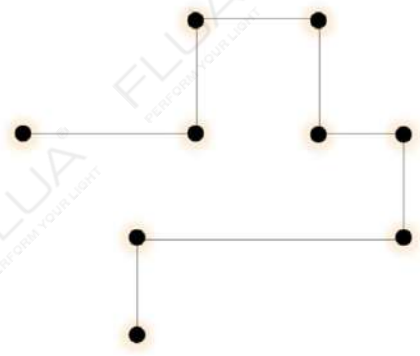


Shaped with 5 lamp bodies



Shaped with 7 lamp bodies

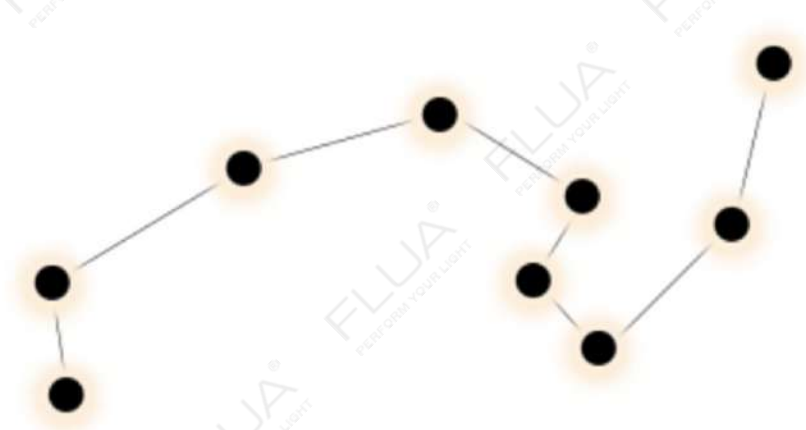
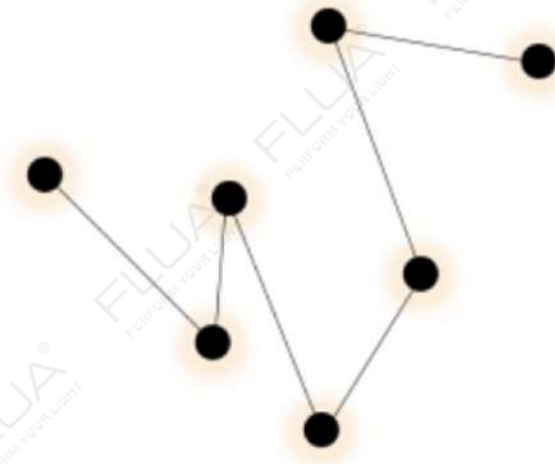
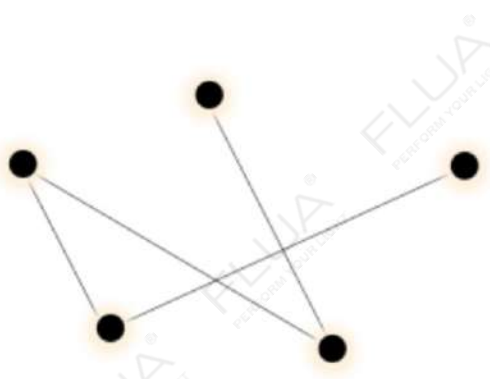
792



Shaped with 9 lamp bodies

COLOR FINISHINGS:

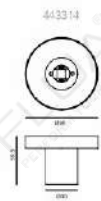




793

CONSTELL 5 CAP

LED POWER: 5*4.9W
SYSTEM POWER: 5*4.9W
OUTPUT: 930LM/2700K-6000K
CRI: 80
INPUT: 100-240V
DIMENSION: /
HOLE SIZE: /



RECOMMEND:



DIM COLOR APP

ANGLE L



CONSTELL 7 CNC

LED POWER: 7*4.9W
SYSTEM POWER: 7*4.9W
OUTPUT: 1300LM/2700K-6000K
CRI: 80
INPUT: 100-240V
DIMENSION: /
HOLE SIZE: /



RECOMMEND:



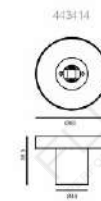
DIM COLOR APP

ANGLE L



CONSTELL 9 OGR

LED POWER: 9*4.9W
SYSTEM POWER: 9*4.9W
OUTPUT: 1700LM/2700K-6000K
CRI: 80
INPUT: 100-240V
DIMENSION: /
HOLE SIZE: /



RECOMMEND:



DIM COLOR APP

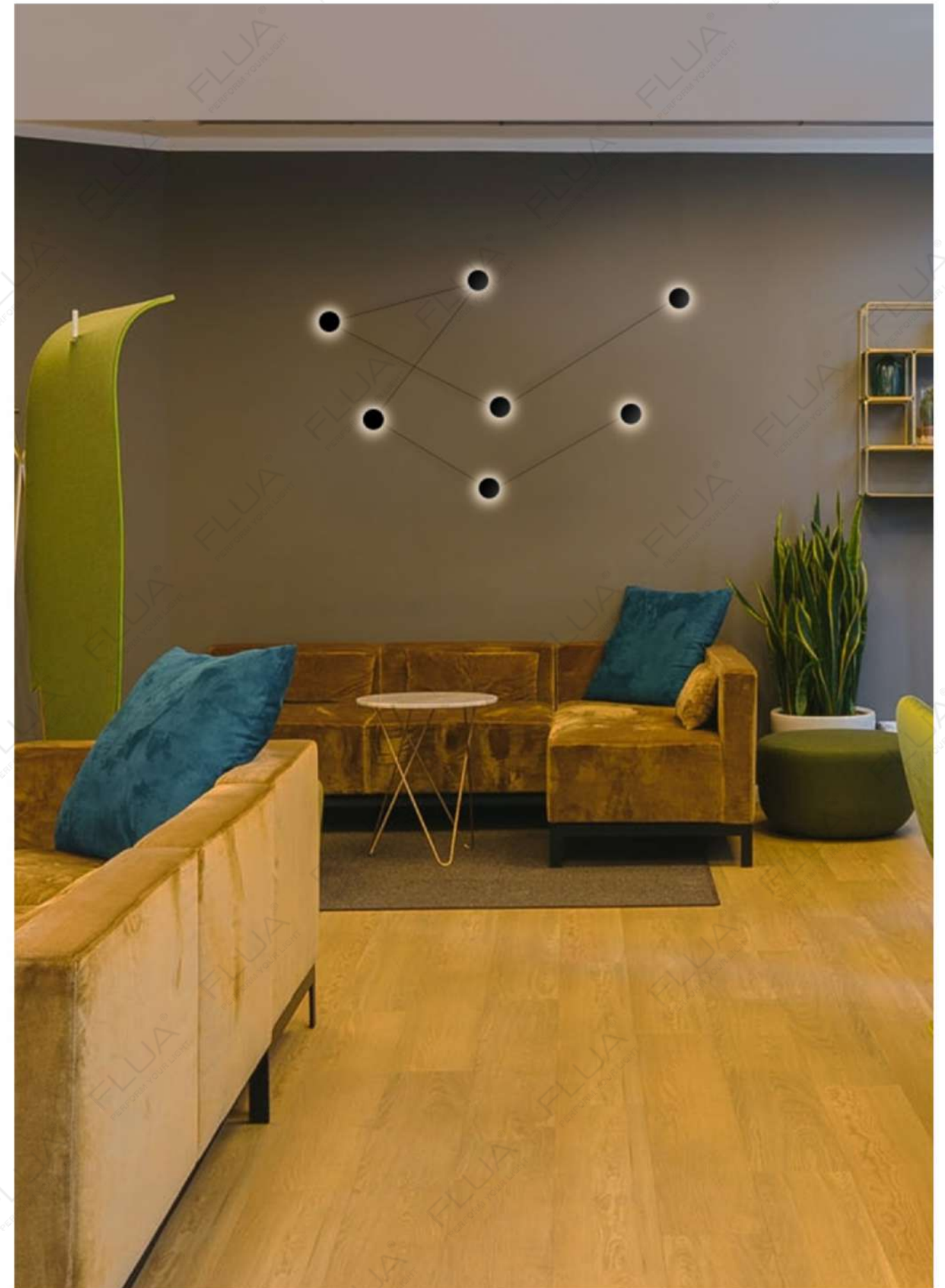
ANGLE L



794



795



WALL LAMP

796

CUBO

CUBO is a new eye-catching architectural design, a new step of lighting creation that erase the border between reality and abstraction. CUBO with its 3D lighting performance bring us from dream to reality and back. Sharp rectangular shape makes the light going according to the straight trajectory. CUBO consists of two square lighting making mirror reflection from one to the other. LED source and driver are integrated and hidden into the fitting. CUBO is a great choice for residential areas, halls, hotels, office receptions.

© CE IP20 220-240VAC

797



COBO

WALL LAMP

798

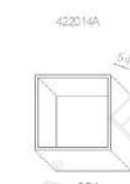


R

L

CUBO R/L

LED POWER: 6.3W
CRI: 90
SYSTEM POWER: 8W
OUTPUT: 393Lm/3000K
INPUT: 220-240VAC, 50/60Hz
DIMENSION: 254*254*54mm
HOLE SIZE: /



C

COLOR FINISHINGS:



PAW



799



WALL LAMP

800



LONG



ROUND

CURES

Thin as paper with slightly curved side, CURES is presented unique elegant design. This splendid wall lamp is available in two versions, CURES ROUND and CURES LONG.

© CE IP20

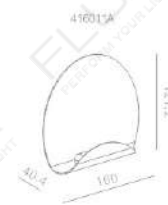




803

CURES ROUND

LED POWER: 4W
 SYSTEM POWER: 4.6W
 OUTPUT: 192lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 160*121.2*40.4mm
 HOLE SIZE: /



RECOMMEND:



CURES LONG

LED POWER: 6.4W
 SYSTEM POWER: 7.5W
 OUTPUT: 414lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 250*93.1*54.1mm
 HOLE SIZE: /



RECOMMEND:



COLOR FINISHINGS:



PCS-PAW

PAW

804

DONNA

DONNA is a great example of elegance, simplicity and at the same time, usability. This splendid reading lamp with USB charging connector makes it more functional and useful. The lighting fitting is available with different design of the lamp shade and arm's length to match any possible user's demands.

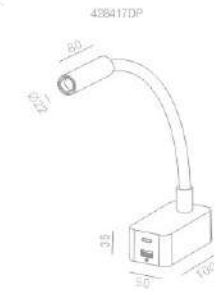
CCC CE IP20 100-240VAC DIM PUSH USB CHARGER



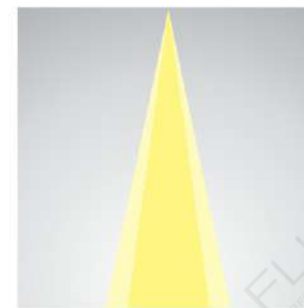
DONNA 1

LED POWER: 2.2W
CRI: 90
SYSTEM POWER: 8.5W
OUTPUT: 136Lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 100*50*450mm
HOLE SIZE: /

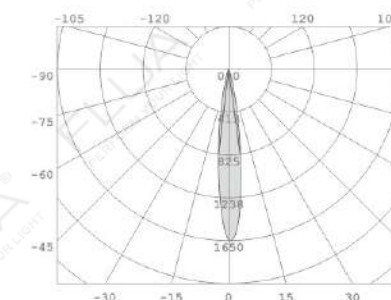
RECOMMEND



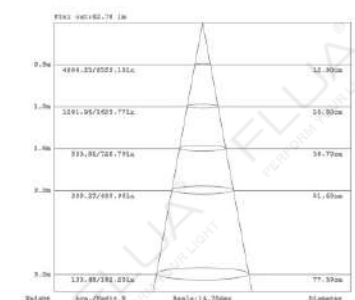
ANGLE 15°



2.2W 15° 3000K



2.2W 15° 3000K



COLOR FINISHINGS:



PAW



PAB

PAB-WGL

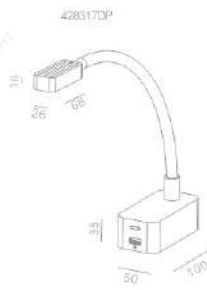


807

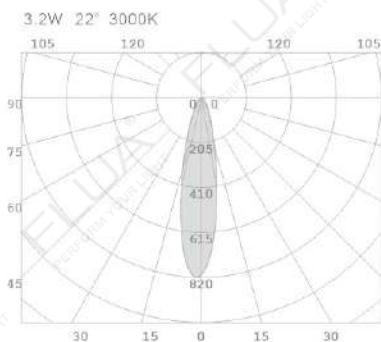
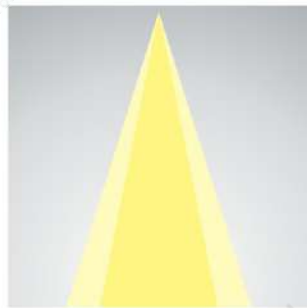
DONNA 3

LED POWER: 3.2W
CRI: 90
SYSTEM POWER: 6.7W
OUTPUT: 236Lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 100*50*50mm
HOLE SIZE: 7

RECOMMEND



ANGLE 22°



COLOR FINISHINGS:



WALL LAMP

808



809



WALL LAMP

810

DREAM

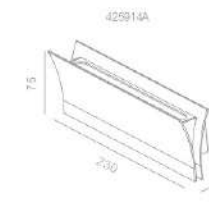
Lighting as an art, forms beautiful and unforgettable shapes and performances, turned to become a DREAM.

DREAM is a new design concept of wall lighting, with the shape that reminds slightly opened book, giving light from its core. DREAM is the best choice for residential areas, offices, hotels.

© CE IP20 100-240VAC

DREAM

LED POWER: 6.4W
 SYSTEM POWER: 7.3W
 OUTPUT: 525lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 230*75*55mm
 HOLE SIZE: 7



COLOR FINISHINGS:



PAW



PAB



811



WALL LAMP

812

ELF

Best decorative effect is coming from pure simple forms and materials. Pure transparent glass globe fixed on elegantly bended aluminum arm. The light inside the glass creates unique lighting patterns in the room. Be it residential or public spaces, ELF is a great choice for wall lighting solution.

© CE IP20 TOUCH DIM

ELF W
LED POWER: 4.2W
SYSTEM POWER: 5.2W
OUTPUT: 233Lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: 150*229*192mm
HOLE SIZE: /



RECOMMEND



COLOR FINISHINGS:



PAW

PAB

PAB-WLG



813

GEMO

Simple elegant design of GEMO is making great decorative effect for the wall. The indirect lighting is coming from inside of the fitting that is slightly bended in the middle. GEMO can be perfectly integrated with almost any concept of interior design. DIM function is included.

© CE IP20 220-240VAC DIM TRIAC

GEMO

WALL LAMP

814



ROUND



SQUARED

GEMO ROUND / SQUARED

LED POWER: 3.7W/AC Module
 CRI: 80
 SYSTEM POWER: 3.7W
 OUTPUT: 325lm/3000K
 INPUT: 220-240VAC, 50/60HZ
 DIMENSION: Ø160*61mm
 160*150*62.5mm

HOLE SIZE: 7



RECOMMEND



COLOR FINISHINGS:





HEMLINE

HEMLINE is a great example of timeless design, the art of light. Installed in a row one by one on the wall, HEMLINE is creating enigmatic ornaments on the wall playing with light and shade. It is a great choice for halls, corridors and living rooms be it residential area or public space.

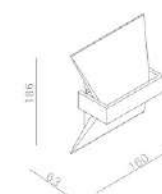
CE IP20 220-240VAC



HEMLINE

LED POWER 6.7W
 CRI: 90
 SYSTEM POWER 8.4W
 OUTPUT: 326lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 DIMENSION: 186*160*53mm
 HOLE SIZE: /

420712E01



RECOMMEND



COLOR FINISHINGS:



PAW

HYPNOS

HYPNOS- has the charm of industrial aesthetics. The overall shape is outlined in the way of circular connection, with a classic lampshade design, combining retro and modern unique shapes to achieve the aesthetic balance of the design. The light pole can support swinging left and right, and the flood light performance helps protecting your eyes. The intimate night light design under the base, combined with the USB charging port, HYPNOS greatly meets everyone's needs for different function.

CCC CE IP20 100-240VAC

COLOR FINISHINGS:



817



HYPNOS



WALL LAMP



SHORT PRESS
ON/OFF

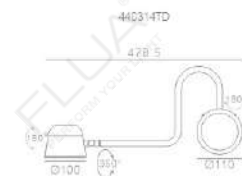


LONG PRESS
Adjust brightness 10-100%

818

HYPNOS IN

LED OUTPUT: 363Lm
SYSTEM POWER: 13.1W
SYSTEM OUTPUT: 210Lm/3000K
INPUT: 100-240VAC, 50/60HZ
CRI: 90
DIMENSION: Ø100*478*222mm
HOLE SIZE: /



RECOMMEND



COLOR FINISHINGS:





819



WALL LAMP

820



821



WALL LAMP

822

KARINA

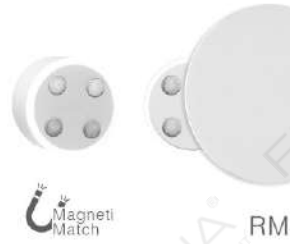
Special design of KARINA has already become one of FLUA classical collections. Splendid aureole-shaped light is smoothly diffused on the wall around the lamp.

Aluminum cover fixed by special magnetic mechanism, could be easily changed to create new patterns on the wall.

KARINA is available with different 4 designs and 2 sizes. Combination of shapes, sizes and colors installed randomly on the wall, can provide best decorative effect for any room.



EASY CHANGE



RHOMBUS

ST

SO

COLOR FINISHINGS:



PAB



PAW



RS

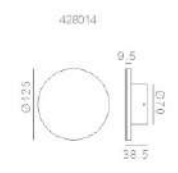


RM

RHOMBUS

KARINA RS

LED POWER: 3.1W
SYSTEM POWER: 4W
OUTPUT: 248lm/3000K
INPUT: 100-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø125*38.5mm
HOLE SIZE: /



RECOMMEND:

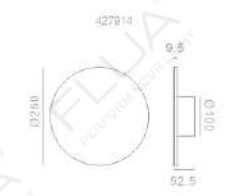


ON/OFF



KARINA RM

LED POWER: 6.4W
SYSTEM POWER: 7.9W
OUTPUT: 525lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: Ø250*52.5mm
HOLE SIZE: /



RECOMMEND



DIM TRIAC

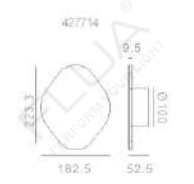


ON/OFF



KARINA RHOMBUS

LED POWER: 6.4W
SYSTEM POWER: 7.5W
OUTPUT: 480lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 90
DIMENSION: 223.3*182.5*52.5mm
HOLE SIZE: /



RECOMMEND



DIM TRIAC



ON/OFF



825

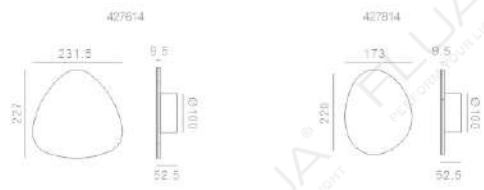


ST

SO

KARINA ST/SO

LED POWER: 6.4W
 SYSTEM POWER: 7.5W
 OUTPUT: 544lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 227*231.5*52.5mm
 220*173*52.5mm
 HOLE SIZE: /



RECOMMEND








WALL LAMP

826



LEGGO

LEGGO is a new design concept of bedside lighting.
 LEGGO is a nice example of elegance, flexibility and functionality.
 Different selection of lamp shapes is specially created to meet any possible design requirement.
 Each model has DIM function.

827



LEGGO



2

WALL LAMP

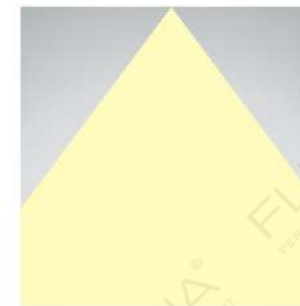
828

LEGGO 2

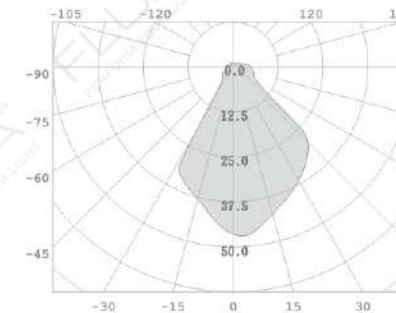
LED POWER: 2.2W
 SYSTEM POWER: 3.5W
 OUTPUT: 40lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 80
 DIMENSION: 90*490*28mm
 HOLE SIZE: /



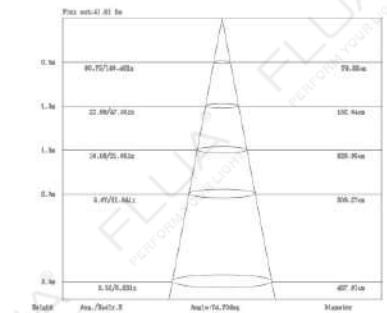
ANGLE L



2.2W L 3000K



2.2W L 3000K



RECOMMEND:



COLOR FINISHINGS:





3

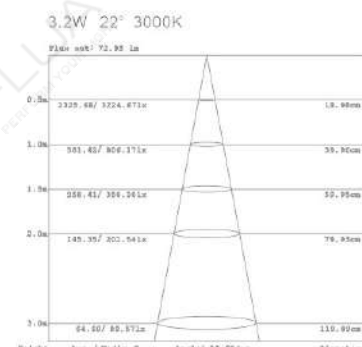
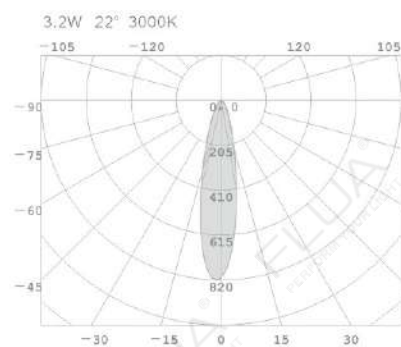
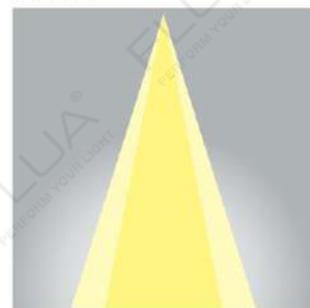
829

LEGGO 3

LED POWER 3.2W
CRI: 80
SYSTEM POWER 3.7W
OUTPUT 238Lm/3000K
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 90*566*28mm
HOLE SIZE: /



ANGLE 22°



RECOMMEND



WALL LAMP

830



831

LUXURY

LUXURY, as its name indicates, can give additional luxurious and elegant detail to any room, be it residential or public spaces. This splendid surface mounted downlight is presented with single or double versions. To extend the collection, LUXURY ON LONG version was created.

LUXURY can be used in an elegant combination of wall mounted and ceiling mounted variants. Aesthetics and functionality are the key words to describe LUXURY collection. Various of color combinations are available for choice. In addition, the product has adjustable function.

CCC CE IP20 100-240VAC



WALL SINGLE

WALL DOUBLE

WALL LAMP

832

COLOR FINISHINGS:



PAW - WWH

PAW - WBL

PAW - WSG

PAW - WGL

PAB - WWH

PAB - WBL

PAB - WSG

PAB - WGL



833

LUXURY WALL SINGLE

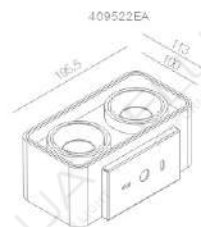
LED POWER: 9.25W
 LED OUTPUT: 1009Lm/3000K
 SYSTEM POWER: 11.4W
 SYSTEM OUTPUT: 720Lm
 INPUT: 100-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: 113*102*85mm
 HOLE SIZE: /



RECOMMEND:
 ON/OFF

LUXURY WALL DOUBLE

LED POWER: 2*9.25W
 LED OUTPUT: 1009Lm/3000K
 SYSTEM POWER: 22.8W
 SYSTEM OUTPUT: 1440Lm
 INPUT: 100-240VAC, 50/60HZ
 CRI: 90
 DIMENSION: 195.5*113*85mm
 HOLE SIZE: /



RECOMMEND:
 ON/OFF

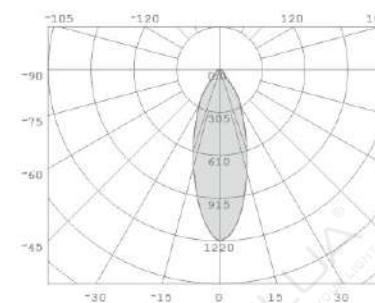
WALL LAMP

834

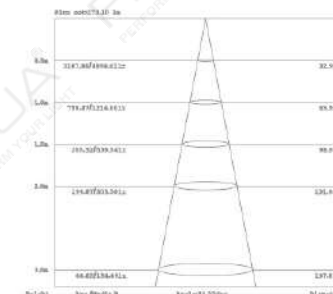
Angle 36°



9.35W 36° 3000K



9.35W 36° 3000K





MIRO

Wall lamp with diffused light that could be easily adjusted however needed.
Can be used as lamp for mirror, painting or other objects on the wall.
Available in 2 sizes 300 mm and 550 mm.

CE IP20 220-240VAC

COLOR FINISHINGS:



PAW PAB



350°

WALL LAMP

836

COLOR FINISHINGS:



PAW

PAB



300 1.1



550 1.1

837

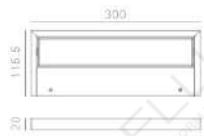
838

MIRO 300 1.1 ⊕

LED POWER: 7.7W
SYSTEM POWER: 9.3W
SYSTEM OUTPUT: 460lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 80
DIMENSION: 300*115.5*20mm
HOLE SIZE: /



439614A



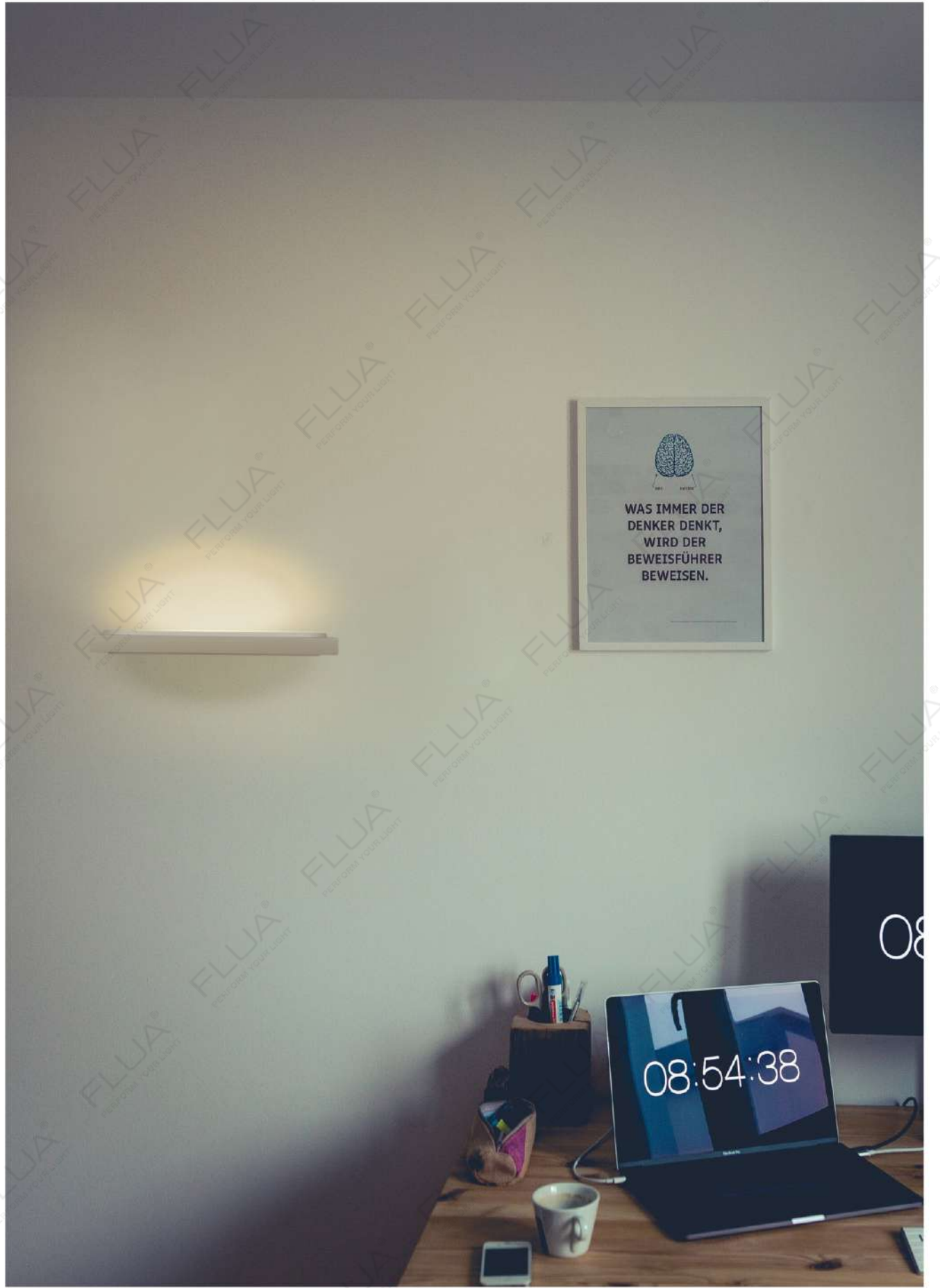
MIRO 550 1.1 ⊕

LED POWER: 14.2W
SYSTEM POWER: 17.1W
SYSTEM OUTPUT: 882lm/3000K
INPUT: 220-240VAC, 50/60Hz
CRI: 80
DIMENSION: 548*115.5*20mm
HOLE SIZE: /



439714A





WALL LAMP

839

840



OTLY

Simple minimal design of recessed bedside lighting.
 OTLY is available in round and square shape.
 Square version could be equipped with switch button.

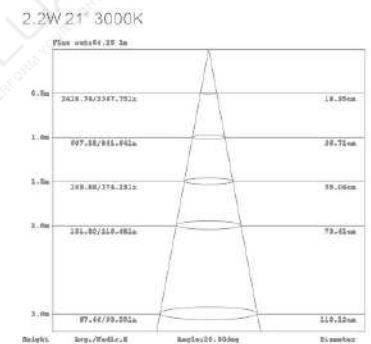
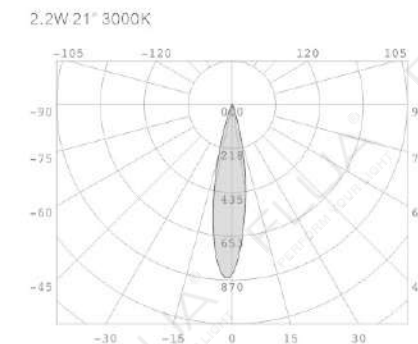
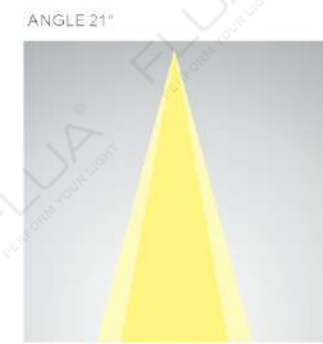
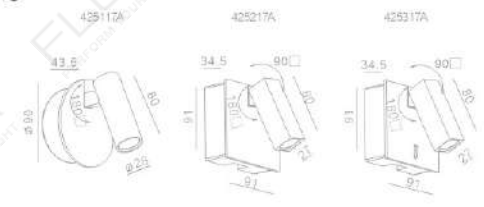
© CE IP20 100-240VAC

COLOR FINISHINGS:



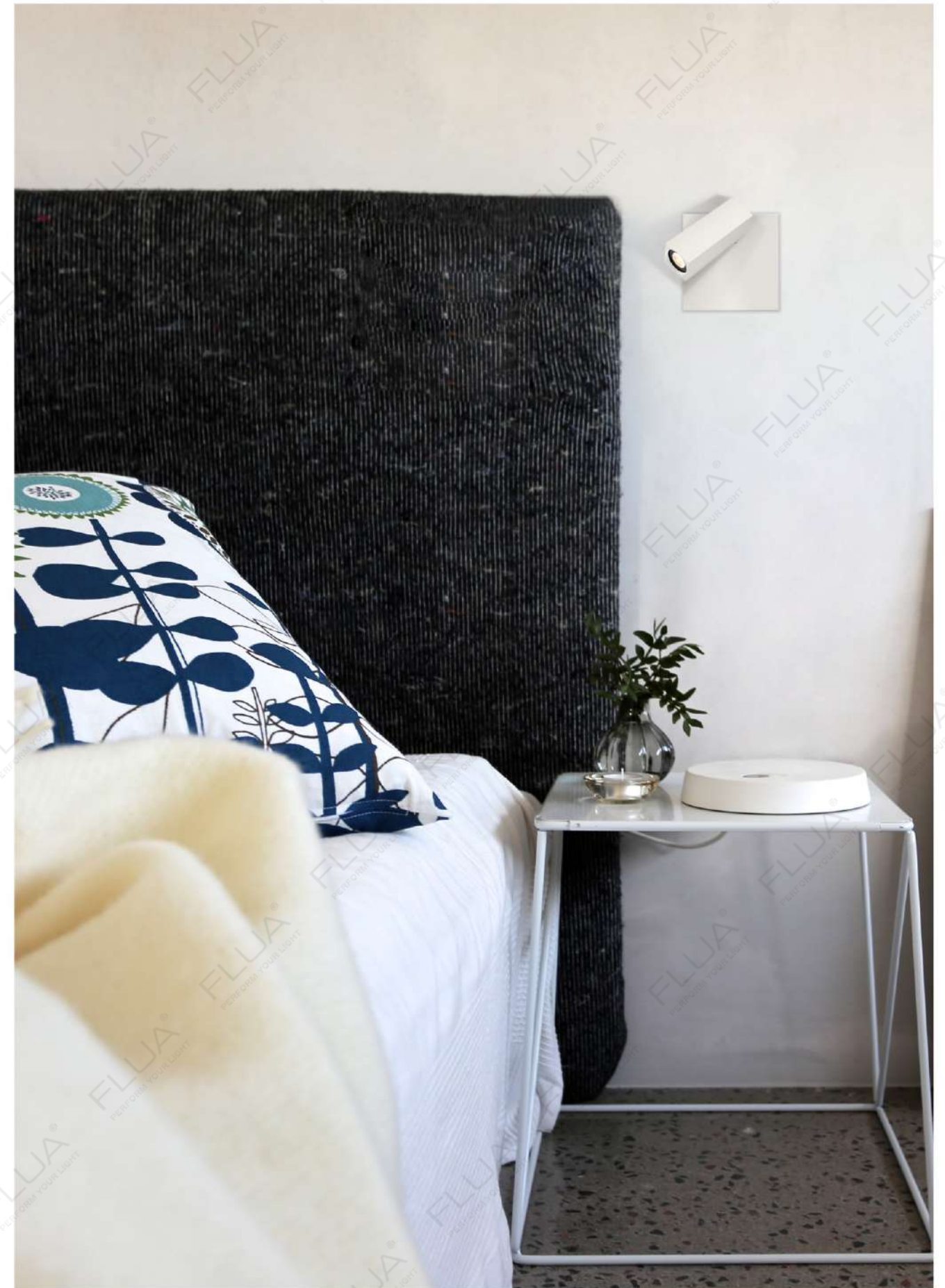
OTLY IN ROUND / OTLY IN SQUARE / OTLY IO

LED POWER: 2.2W
 CRI: 80
 SYSTEM POWER: 4.5W
 OUTPUT: 144lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: Ø90*82mm
 91*91*90mm





843



WALL LAMP

844

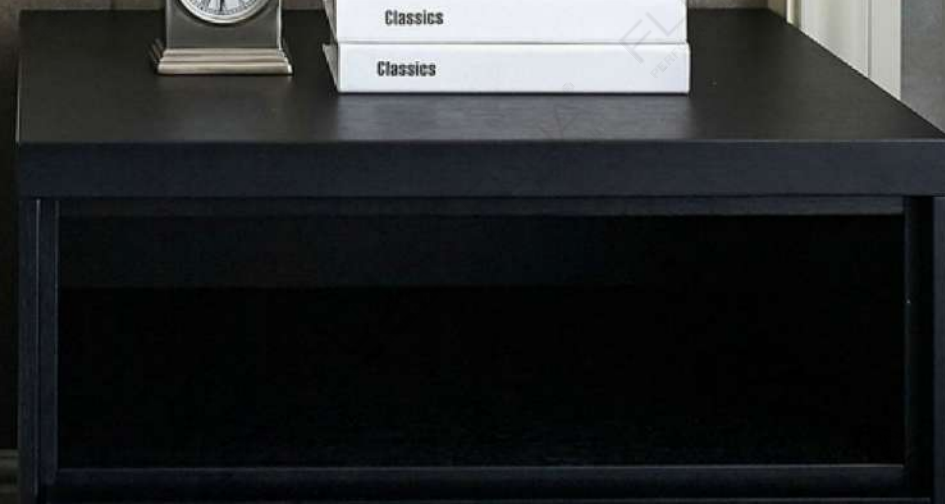
ROSA

ROSA is a new concept of bed side lamp.
 Light fixture with high performance LED light source, composed
 by a head with touch DIM and flexible arm.
 Thanks to its miniature size and elegant shape, ROSA can match
 any design concept in the room providing stylish and flexible lighting solution.
 ROSA is the best choice for both residential
 and hotel applications. Now it is
 available with both round and square base shapes.

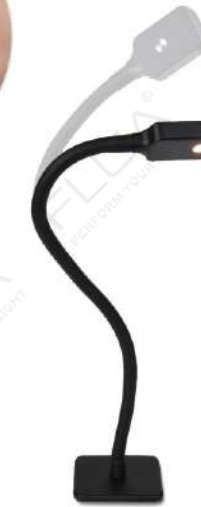
CE RoHS LED IP20



845



ROSA

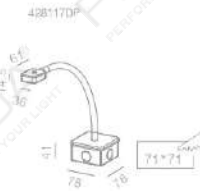


WALL LAMP

846

ROSA IN

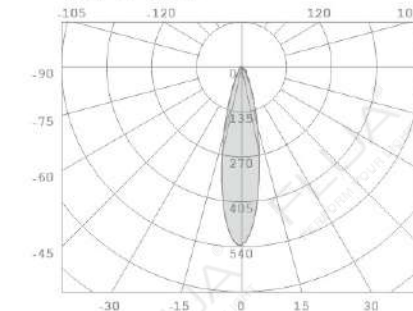
LED POWER: 2.2W
 CRI: 90
 SYSTEM POWER: 3.7W
 OUTPUT: 150lm/3000K
 INPUT: 100-240VAC, 50/60Hz



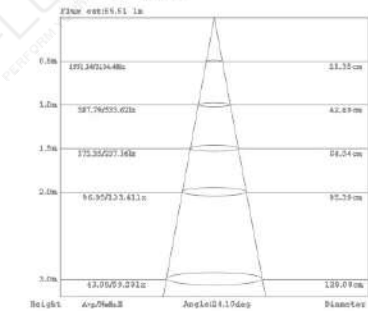
ANGLE 20°



2.2W 20° 3000K



2.2W 20° 3000K



SET

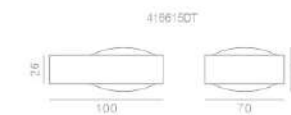
Very impressive and nicely delineated parabolic light creates perfect light patterns on the wall.
 Thanks to newest technical achievements of LED and lens, SET produces special light effect, playing with light and shade on the wall.
 Single use or in combination SET always provides special beauty for any room.

© CE IP20 220-240VAC DIM TRIAC

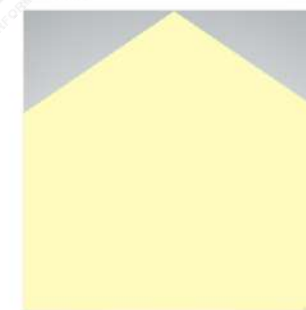


SET

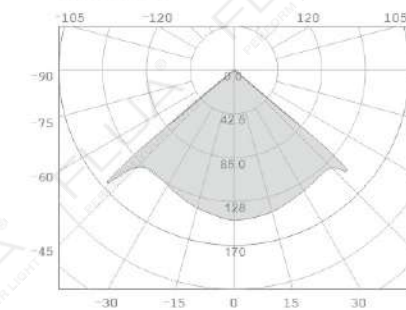
LED POWER 7.8W/AC LED
 SYSTEM POWER 7.8W
 SYSTEM OUTPUT: 654lm/3000K
 INPUT: 220-240V/AC, 50/60Hz
 CRI: 80
 DIMENSION: 100*70*40mm
 HOLE SIZE: /



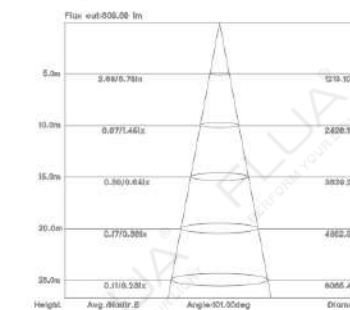
ANGLE C



7.8W C 3000K



7.8W C 3000K



RECOMMEND



COLOR FINISHINGS:





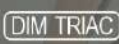


PAW

PAB

SHELL

Extending wall light collection, FLUA has created new range SHELL. Simple and elegant design of SHELL makes this model very popular. Thanks to various color combinations SHELL can be easily integrated to any interior design concept of the room be it residential or public space. Round and square shapes are available.

SHELL



ROUND



SQUARED

SHELL ROUND / SQUARED

LED POWER: 3.9W
 CRI: 80
 SYSTEM POWER: 3.9W
 OUTPUT: 325Lm/3000K
 INPUT: 220-240VAC, 50/60HZ
 DIMENSION: 150*87*83mm
 HOLE SIZE: /



41461SDT



41471SDT



RECOMMEND



SIKA

Make the wall more decorative with FLUA new wall lamp - SIKA . With interior magnetic switch , it can be lighted up by bottom pressed . two version for options, the vertical one can realize up and down light switching.

While round one can be rotated . It is an excellent performance in bedside. SIKA can be widely used in commercial area like meeting room , business club and housing lighting etc.

CCC CE IP20 100-240V



COLOR FINISHINGS:



PAB



PAW



WLG



PAB



PAW



WLG

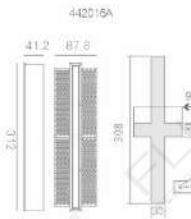
853



H

SIKA H

LED POWER: 2.1W
SYSTEM POWER: 3.2W
OUTPUT: 47lm/3000K
INPUT: 100-240V, 50/60Hz
CRI: 80
DIMENSION: 310*21.8*40mm
HOLE SIZE: 315*30mm



RECOMMEND



ANGLE L



WALL LAMP

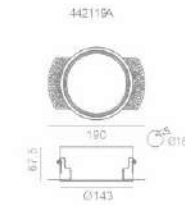
854



RO

SIKA RO

LED POWER: 2.1W
SYSTEM POWER: 3.5W
OUTPUT: 124lm/3000K
INPUT: 100-240V, 50/60Hz
CRI: 90
DIMENSION: Φ 143*67.5mm
HOLE SIZE: Φ 160mm



RECOMMEND



ANGLE L



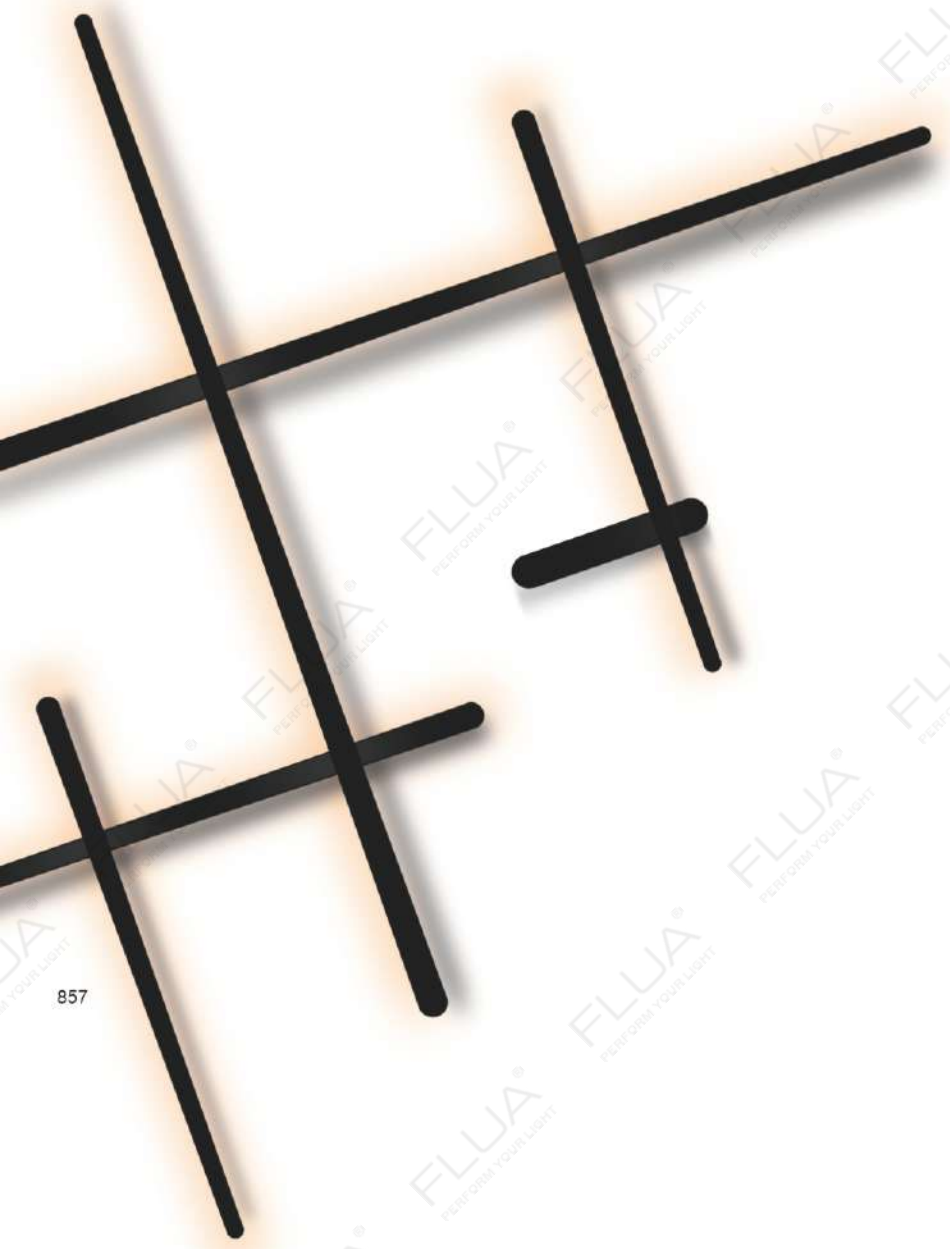


855



WALL LAMP

856



857

SONG

SONG is a new example of a deep integration of light and architectural solutions.

Light has no more limits.

SONG is available in 3 designs.

Each element of the fitting can be freely oriented and rotated in any direction whatever needed, endlessly creating new unique ideas for inspiration.

© CE IP20 100-240VAC DIM 1-10V

SONG C

CRI: 80
SYSTEM POWER: 33W
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 1855*1375*60mm
HOLE SIZE: /

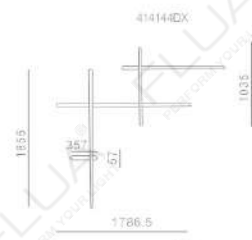


RECOMMEND



SONG D

CRI: 80
SYSTEM POWER: 47W
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 1855*1786.5*60mm
HOLE SIZE: /



RECOMMEND



SONG E

CRI: 80
SYSTEM POWER: 54W
INPUT: 100-240VAC, 50/60Hz
DIMENSION: 1855*1786.5*60mm
HOLE SIZE: /



RECOMMEND



WALL LAMP

858

COLOR FINISHINGS:





859



WALL LAMP

860



TATOU

New concept of bedside lighting.
 TATOU is flexible and functional friendly collection.
 Thanks to its structure, TATOU can be adjusted up to 90° and tilt up to 3.55°, making it easy to focus the light beam however needed.
 TATOU BOX version have two options for choice: with and without switch button.

CE IP20 100-240VAC DIM TRIAC USB CHARGER

COLOR FINISHINGS:



861



TATOU



USB

WALL LAMP

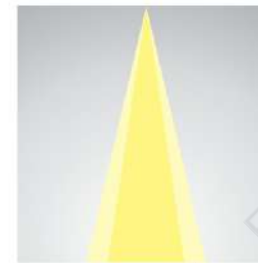
862

TATOU USB

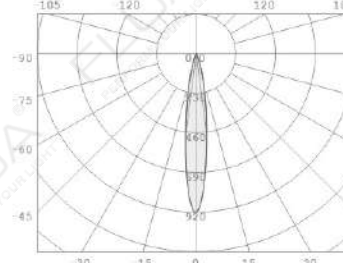
LED POWER: 2.2W
 CRI: 90
 SYSTEM POWER: 9W
 OUTPUT: 115 Lm/3000K
 INPUT: 100-240VAC
 DIMENSION: 102*51*202mm
 HOLE SIZE: /



ANGLE 15°



2.2W 15° 3000K



2.2W 15° 3000K

Flux out: 58.55 lm

Height	Beam Diameter	Beam Diameter
0.5m	276.25/3476.82lx	13.35cm
1.0m	697.54/153.02lx	26.65cm
1.5m	322.62/68.34lx	39.95cm
2.0m	176.32/38.82lx	53.25cm
3.0m	77.82/18.34lx	79.55cm

COLOR FINISHINGS:





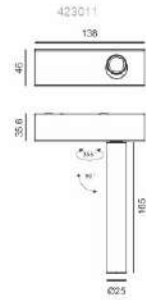
TATOU BOX



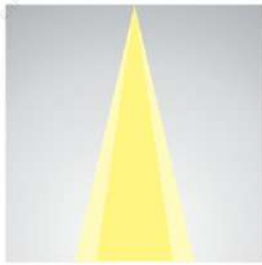
TATOU BOX IO

TATOU BOX ⊕

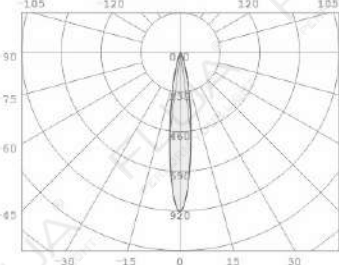
LED POWER: 6W
CRI: 90
SYSTEM POWER: 7.1W
OUTPUT: 413lm/3000K
INPUT: 100-240VAC
DIMENSION: 138*165*35.6mm
HOLE SIZE: /



ANGLE 15°



2.2W 15° 3000K

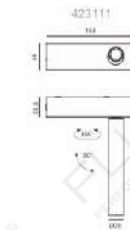


2.2W 15° 3000K

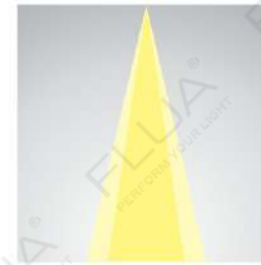
Height	Beam Diameter	Beam Angle
0.5m	13.34cm	15.00°
1.0m	26.68cm	15.00°
1.5m	39.99cm	15.00°
2.0m	53.32cm	15.00°
3.0m	79.98cm	15.00°

TATOU BOX IO ⊕

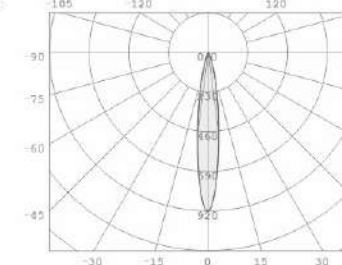
LED POWER: 6W
CRI: 90
SYSTEM POWER: 7.1W
OUTPUT: 413lm/3000K
INPUT: 100-240VAC
DIMENSION: 153*165*35.6mm
HOLE SIZE: /



ANGLE 15°

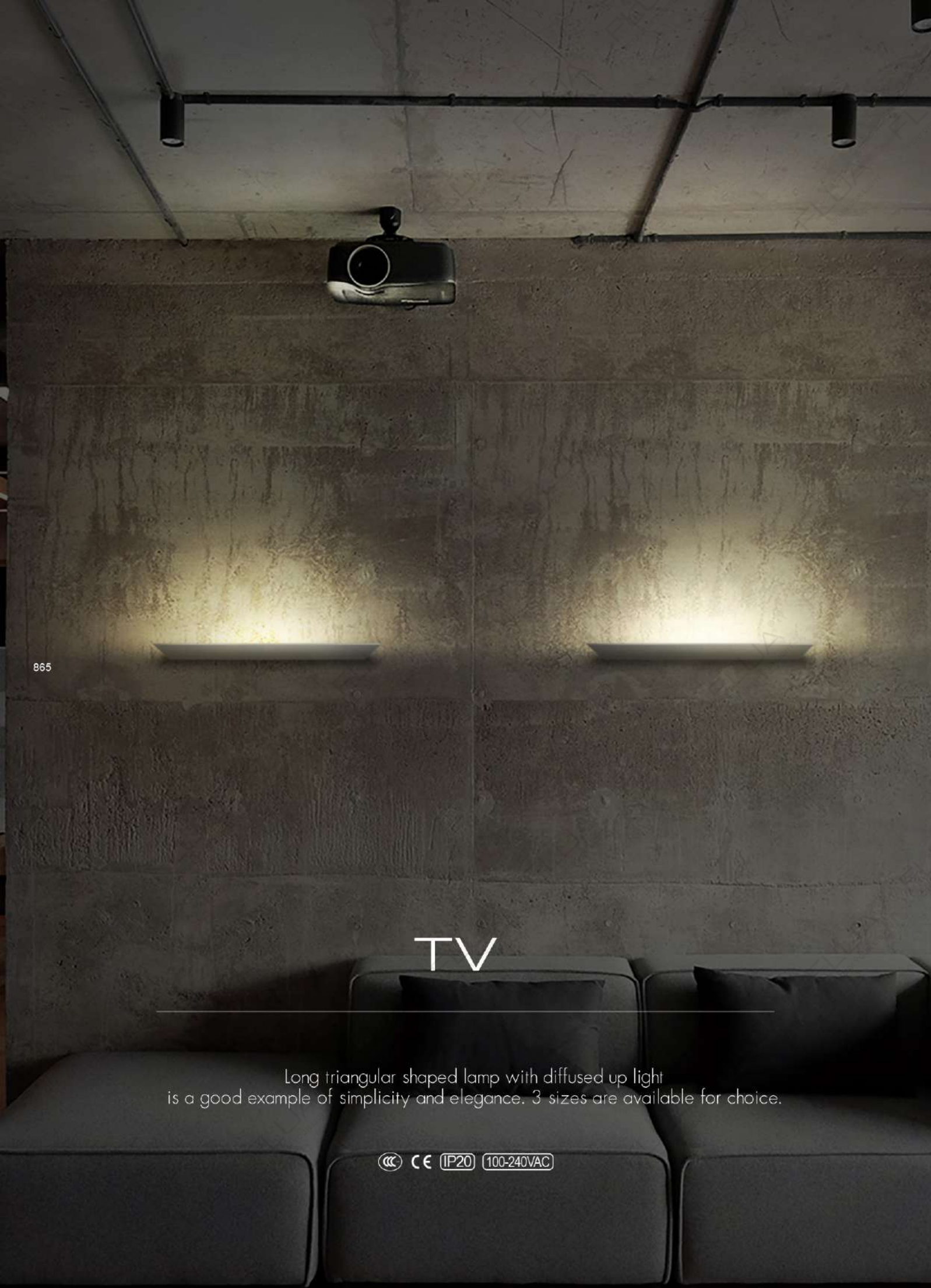


2.2W 15° 3000K



2.2W 15° 3000K

Height	Beam Diameter	Beam Angle
0.5m	13.34cm	15.00°
1.0m	26.68cm	15.00°
1.5m	39.99cm	15.00°
2.0m	53.32cm	15.00°
3.0m	79.98cm	15.00°



TV

Long triangular shaped lamp with diffused up light is a good example of simplicity and elegance. 3 sizes are available for choice.

CE IP20 100-240VAC



S 1.1 / M 1.1 / L 1.1

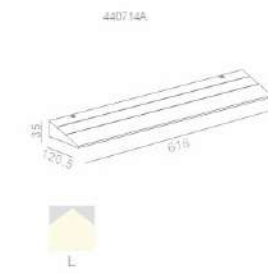
TV S 1.1

CRI: 80
 SYSTEM POWER: 13.6W
 OUTPUT: 1065lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 DIMENSION: 318*120.5*35mm
 HOLE SIZE: 7



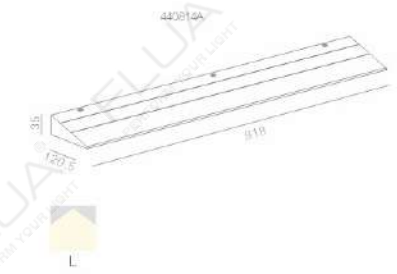
TV M 1.1

CRI: 80
 SYSTEM POWER: 18.4W
 OUTPUT: 1480lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 DIMENSION: 618*120.5*35mm
 HOLE SIZE: 7



TV L 1.1

CRI: 80
 SYSTEM POWER: 25.6W
 OUTPUT: 2049lm/3000K
 INPUT: 100-240VAC, 50/60HZ
 DIMENSION: 918*120.5*35mm
 HOLE SIZE: 7



COLOR FINISHINGS:





S+ / M+ / L+

867

TV S+ 

LED POWER: 24W
 CRI: 80
 SYSTEM POWER: 27.6W
 OUTPUT: 1978Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: 318*120.5*35mm
 HOLE SIZE: /

436514A



TV M+ 

LED POWER: 48W
 CRI: 80
 SYSTEM POWER: 56W
 OUTPUT: 3637Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: 618*120.5*35mm
 HOLE SIZE: /

436014A



TV L+ 

LED POWER: 72W
 CRI: 80
 SYSTEM POWER: 84.9W
 OUTPUT: 5420Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: 918*120.5*35mm
 HOLE SIZE: /

436714A



868

VIKA

With anti-glare design,
VIKA take you into a lighting world full of gentleness.
Certified with IP54,
It's capable of most interior lighting demands.
And both round and square version are at your service.
You may also design your own square VIKA combo from bachelor to twins,
and to three "musketeers".

© CE IP54 220-240VAC DIM TRIAC



WALL S

WALL M

COLOR FINISHINGS:



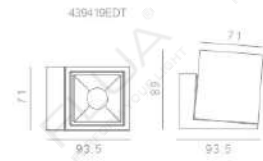
PAW-WBP

PAW-WWP

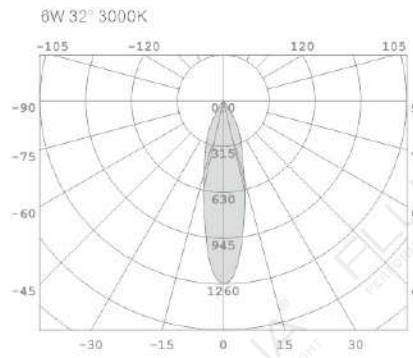
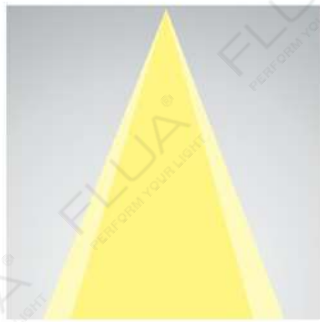
PAB-WBP

VIKA WALL S

SYSTEM POWER: 8.1W
 SYSTEM OUTPUT: 410Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 92*89*71mm
 HOLE SIZE: /



ANGLE 32°



8W 32° 3000K

Height	Beam Diameter	Beam Angle
0.5m	382.35/918.61mm	32.27deg
1.0m	764.70/1837.23mm	32.56deg
1.5m	1147.05/2755.84mm	32.85deg
2.0m	1529.40/3674.46mm	33.14deg
2.5m	1911.75/4593.07mm	33.43deg

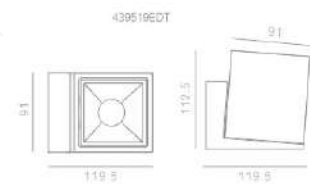
RECOMMEND



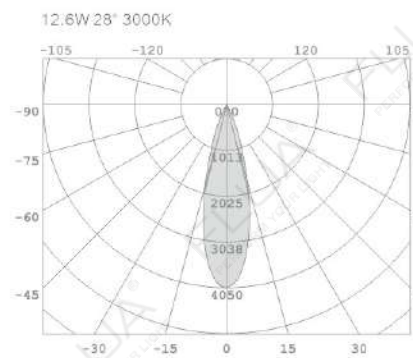
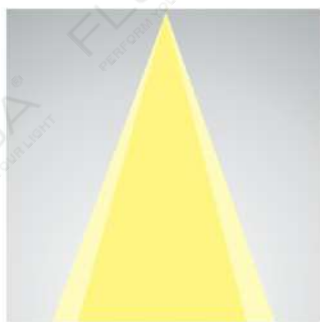
871

VIKA WALL M

SYSTEM POWER: 15.4W
 SYSTEM OUTPUT: 1010Lm/3000K
 INPUT: 220-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 119.5*112.5*91mm
 HOLE SIZE: /



ANGLE 28°



12.6W 28° 3000K

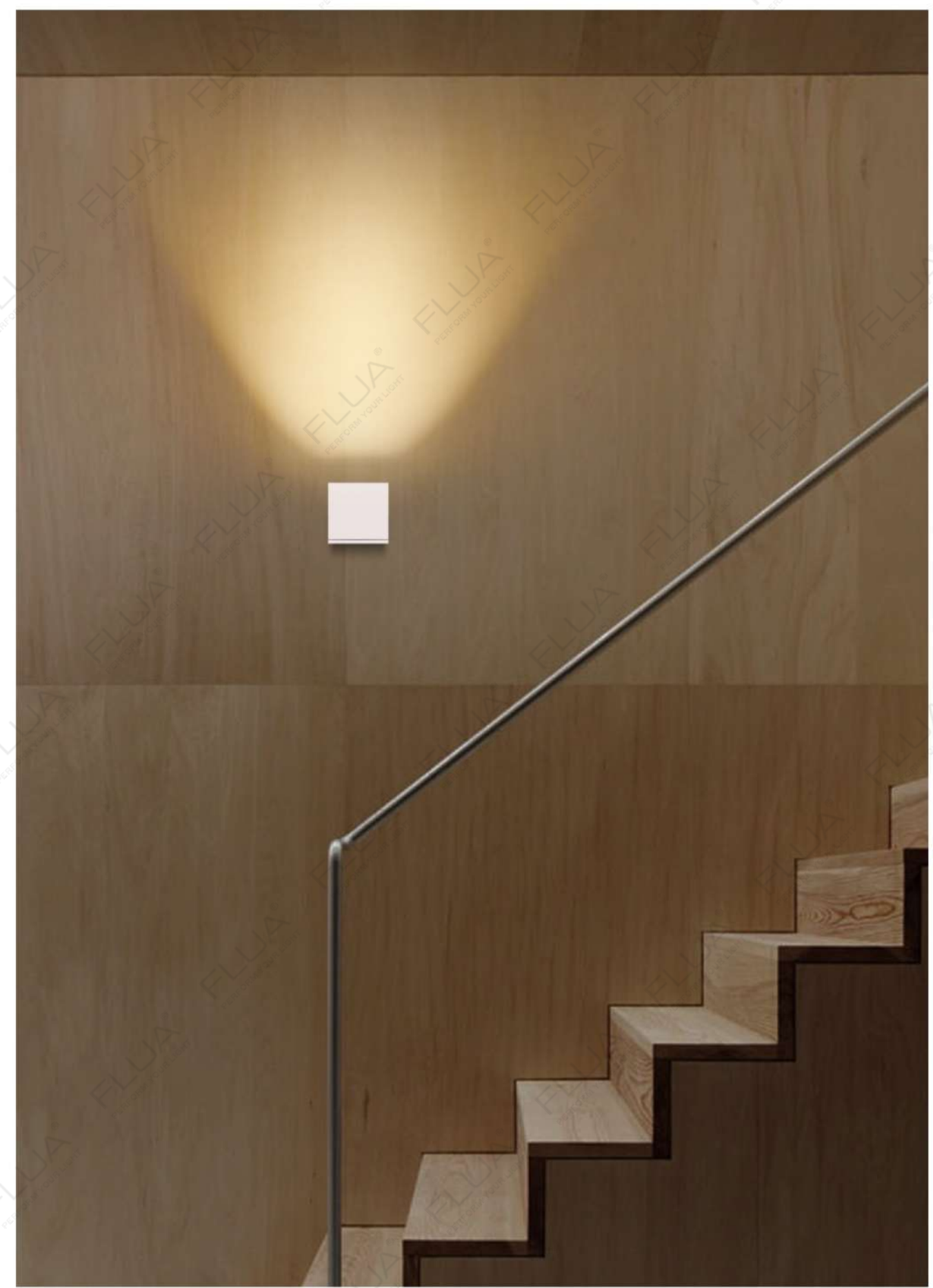
Height	Beam Diameter	Beam Angle
0.5m	1188.32/2970.81mm	28.53deg
1.0m	2376.64/5941.62mm	28.82deg
1.5m	3564.96/8912.43mm	29.11deg
2.0m	4753.28/11883.24mm	29.40deg
2.5m	5941.60/14854.05mm	29.69deg

RECOMMEND



WALL LAMP

872





WING

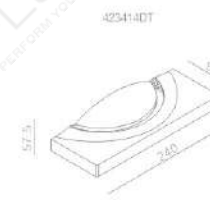
Just like a bird's fly,
 WING could provide beautiful feeling of freedom and perfection of natural forms.
 The unique design and elegant light effect confirming
 FLUA's longstanding philosophy for timeless design.
 WING could be great choice for both residential and hospitality application.

CCC CE IP20 220-240VAC



WING

LED POWER: 10.7W
 CRI: 80
 SYSTEM POWER: 13.3W
 OUTPUT: 845LM/3000K
 INPUT: 220-240VAC, 50/60Hz
 DIMENSION: 240*90*57.5mm
 HOLE SIZE: /



RECOMMEND



COLOR FINISHINGS:



PAW



875



WALL LAMP

876

TABLE LAMP



AGARIC
879-820



BRELLA
881-884



COLUMN T
885-892



COSMOS
893-896



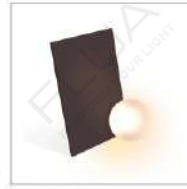
FLOAT
897-900



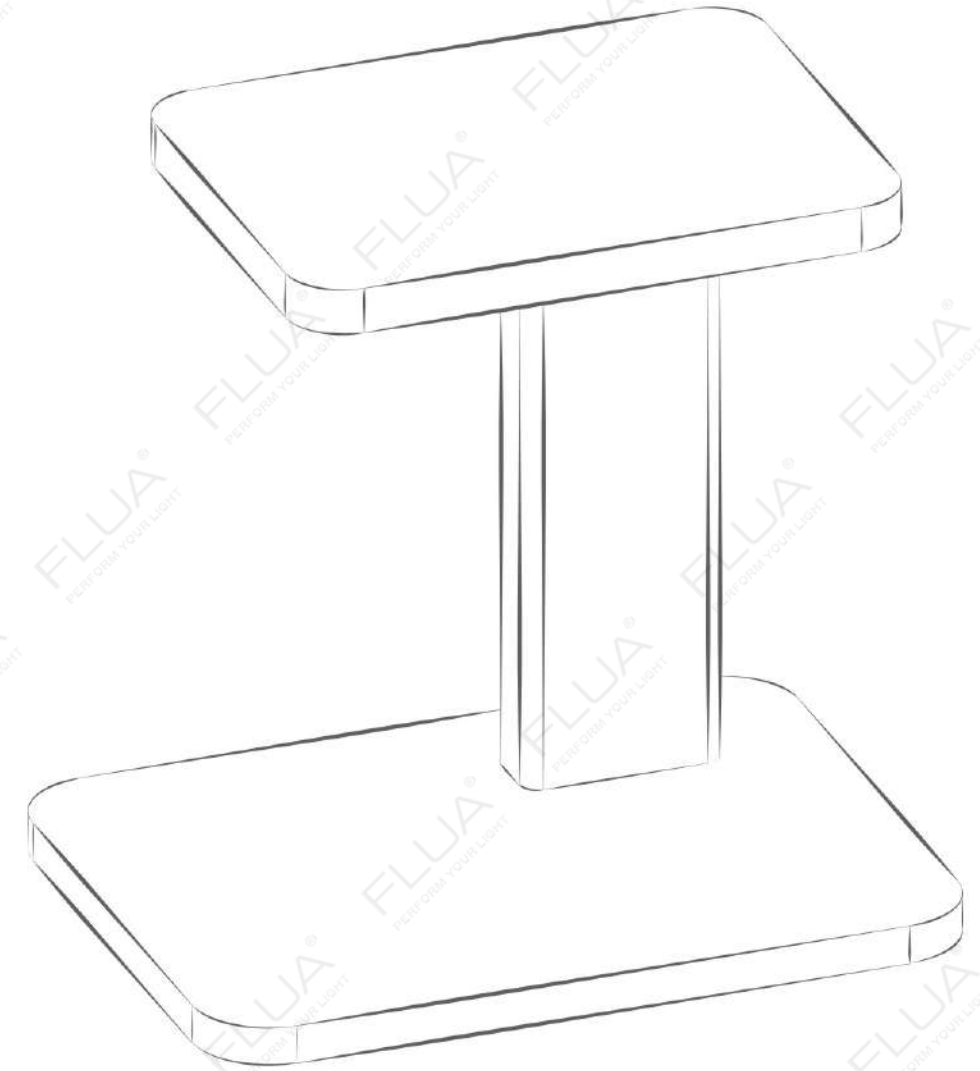
PALLA
901-906



SEPHORA V
907-910



SEPHORA H
911-912





879



TABLE LAMP

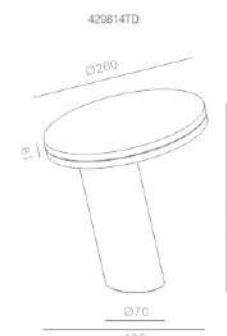
880

AGARIC

AGARIC with its unique minimalist form can match any room design, be it bedroom or living room. The aureole light on the top gives perfect soft light effect. Touch DIM can easily regulate the brightness of the lamp.

AGARIC

LED POWER: 8.5W
 SYSTEM POWER: 10.7W
 OUTPUT: 531lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø200*214mm
 HOLE SIZE: /

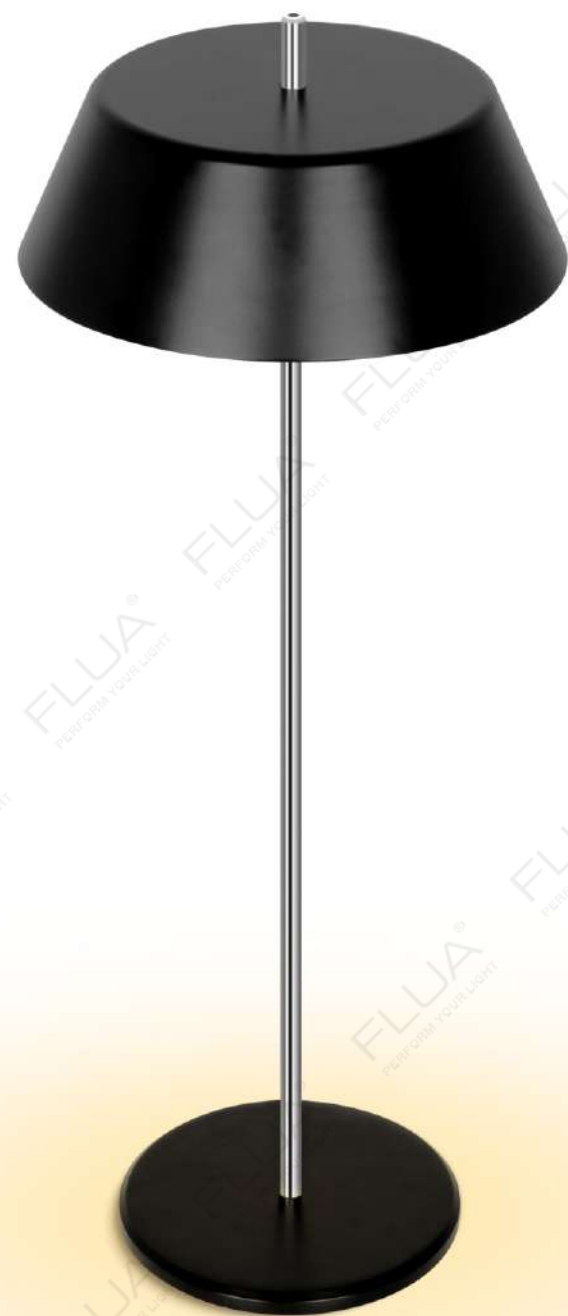


RECOMMEND:

TOUCH DIM
 420814TD

COLOR FINISHINGS:





BRELLA

BRELLA - A Spontaneous Levitated Table Lamp

When spontaneous meets well planned, FLUA presents you this fine, multifunctional and portable luminaire, BRELLA.

Like a transformer, effortlessly it transforms from one to another.

Top it to a pedestal, it is a table lamp; Hook it to a suspension wire,

it becomes a pendant lamp;

Take all the shackles off, it is a free bird for spontaneous allocation.

IP54 rated, built-in battery lasts for 5 hours and push-dim for brightness result in

a luminaire that is capable of various environments,

from living room to garden, from table to floor, to ceiling.

Whether it is grounded or levitated, BRELLA is your movable,

interactive lighting art unit.

© CE IP54 5VDC TOUCH DIM



TABLE LAMP

CEILING LIGHT



Achieve results by replacing professional accessories



Micro Charging Port
Built-in battery lasts for 5 hours.
*The duration is derived from laboratory data and may vary in practice.

BRELLA

CRI: 90
LED POWER: 3.2W
SYSTEM POWER: 3.9W
OUTPUT: 177lm/3000K
INPUT: 5VDC
DIMENSION: Ø154*401mm
HOLE SIZE: /

RECOMMEND:



TOUCH DIM
4-039410



COLOR FINISHINGS:



882

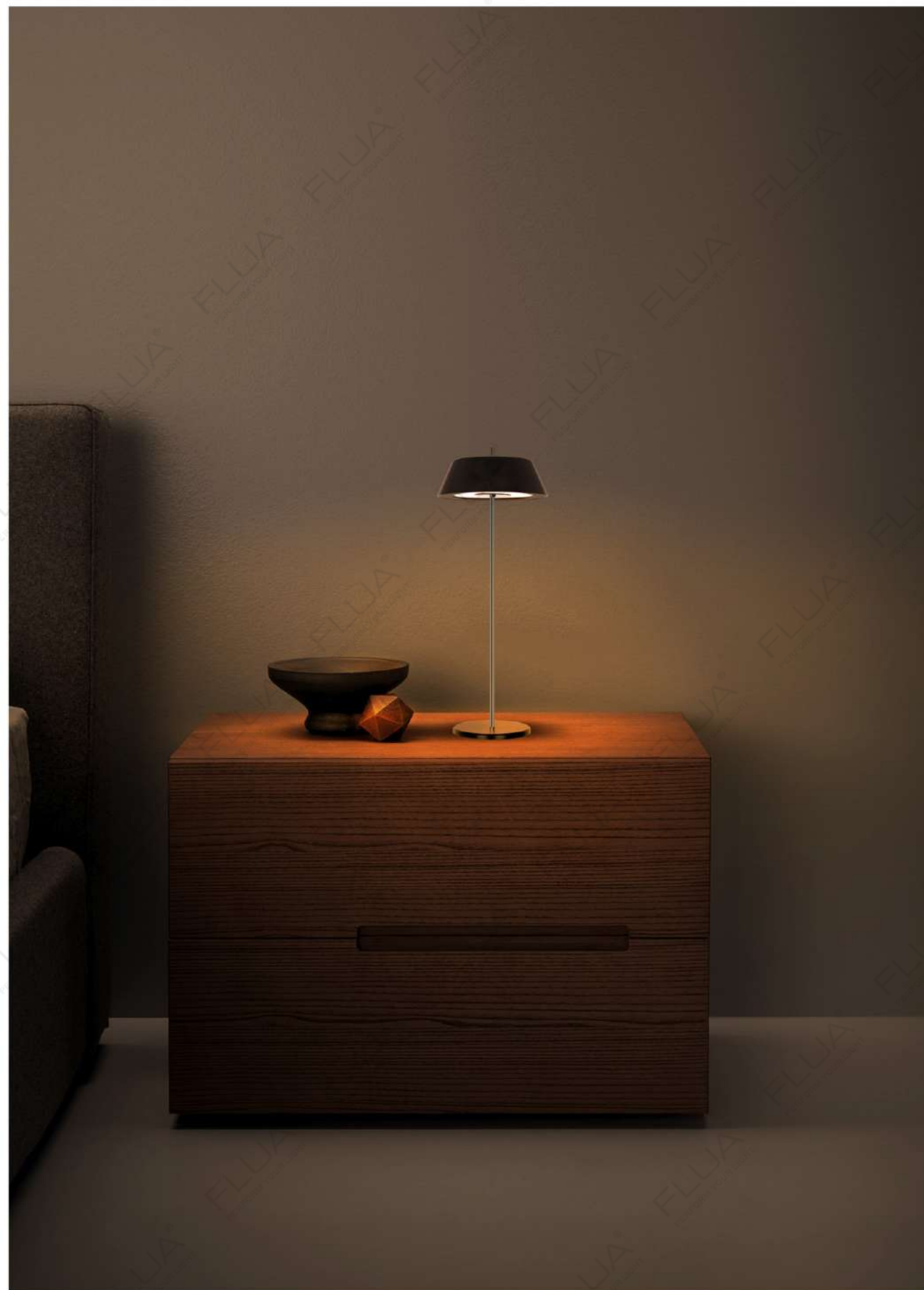


TABLE LAMP

884



885

COLUMN

COLUMN doesn't need much time to become a classic collection. Ultra thin pole with lighting disc on the top guarantees a very powerful light beam and splendid atmosphere in the room. Thanks to its unique design, COLUMN can be considered as additional decorative element, giving perfect aesthetes detail to the whole design concept.

COLUMN collection is presented by floor and table lamps that are perfectly completing each other. Thanks to special magnetic mechanism, the lighting disc could be turned and light direction could be easily changed up or down. DIM function is included.

CE IP20 100-240VAC TOUCH DIM

TABLE LAMP

FLOOR LAMP

886



T

COLUMN T

LED POWER: 15W
 SYSTEM POWER: 18W
 OUTPUT: 560Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø200*450mm
 HOLE SIZE: 7



RECOMMEND:

TOUCH DIM
 429114TD



COLOR FINISHINGS:



PAE



PAW

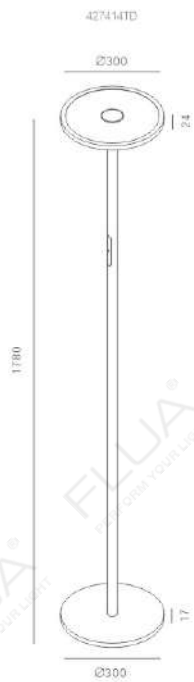
COLUMN

COLUMN

887



F



COLUMN F

LED POWER: 26W
 SYSTEM POWER: 28W
 OUTPUT: 1430lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: Ø300*1780mm
 HOLE SIZE: /



RECOMMEND:



TOUCH DIM
 4274141D

COLOR FINISHINGS:



COLUMN T/F

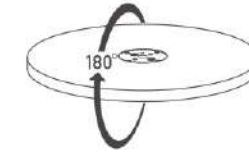
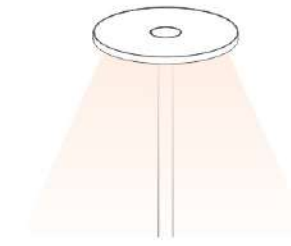
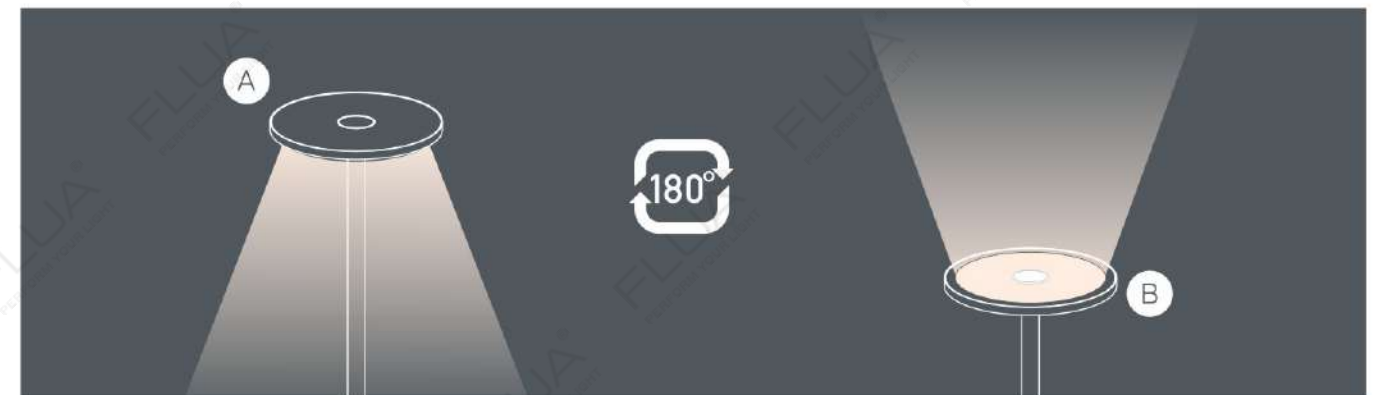


TABLE LAMP

FLOOR LAMP

888





889



890

TABLE LAMP

FLOOR LAMP

891



892



TABLE LAMP

FLOOR LAMP

892

COSMOS

COSMOS is created in accordance with rules and tradition of minimalist style. Sharp geometrical forms and simple design brings additional elegance to any room. Unexpectedly bright colors champagne yellow and green are available. COSMOS is the best choice for auxiliary lighting. Touch DIM and USB charger slot are included.

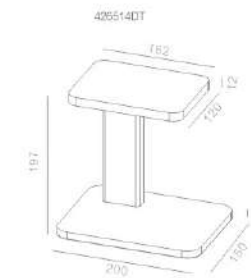
© CE IP20 100/220-240VAC DIM TOUCH USB CHARGER

895



896

COSMOS 
 LED POWER 6W
 CRI: 90
 SYSTEM POWER 13.6W
 OUTPUT: 411lm/4000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: 200*150*197mm
 HOLE SIZE: /



COLOR FINISHINGS:



FLOAT

Innovative design brings a brand new table lamp integrated with wireless charging function.

Built for the free souls,

FLOAT is adapt to both indoors and outdoors under IP65 certified protection.

With the portable cone-shape wireless charging pad and sphere lamp, it not only creates a soft and comfort light, but also it is multifunctional in usability and eye-catching in home decor.

CCC CE IP65 100-240VAC TOUCH DIM



Cable-less Connection,
Limitless Enjoyment



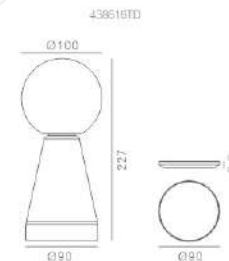
899

900



FLOAT

LED POWER: 2.4W
CRI: 90
SYSTEM POWER: 3.2W
OUTPUT: 265lm/3000K
INPUT: 5VDC, 50/60Hz
DIMENSION: Ø100*227mm
HOLE SIZE: /



*Luminaire characteristics

- 1. TOUCH DIM
Long press to adjust brightness;
- 2. LOW BATTERY REMINDER
Flashing when battery lower than 10%;
- 3. CHARGING INDICATOR
Indicator lights up while charging;
- 4. FOREIGN OBJECT DETECTION
with built-in smart detecting sensor, indicator flashes when any foreign metal objects attaches to the charging pad while working;
- 5. CHARGE
Support wireless charging devices such as Android and IOS.

RECOMMEND:



PALLA

PALLA is professional eye-comfort reading lamp with wireless charging function.

Through the minimalism industrial design, lamp body can swing in large angle range. The tactile switch delivers a very smooth touch-dim experience. Enjoy a flicker-free and blue-light-free reading time.

CCC CE IP20 100-240VAC TOUCH DIM



901

PALLA



LONG PRESS
Adjust brightness
0-100%



90°
Recommended
swing angle

120°
Recommended
swing angle



10W WIRELESS
CHARGING

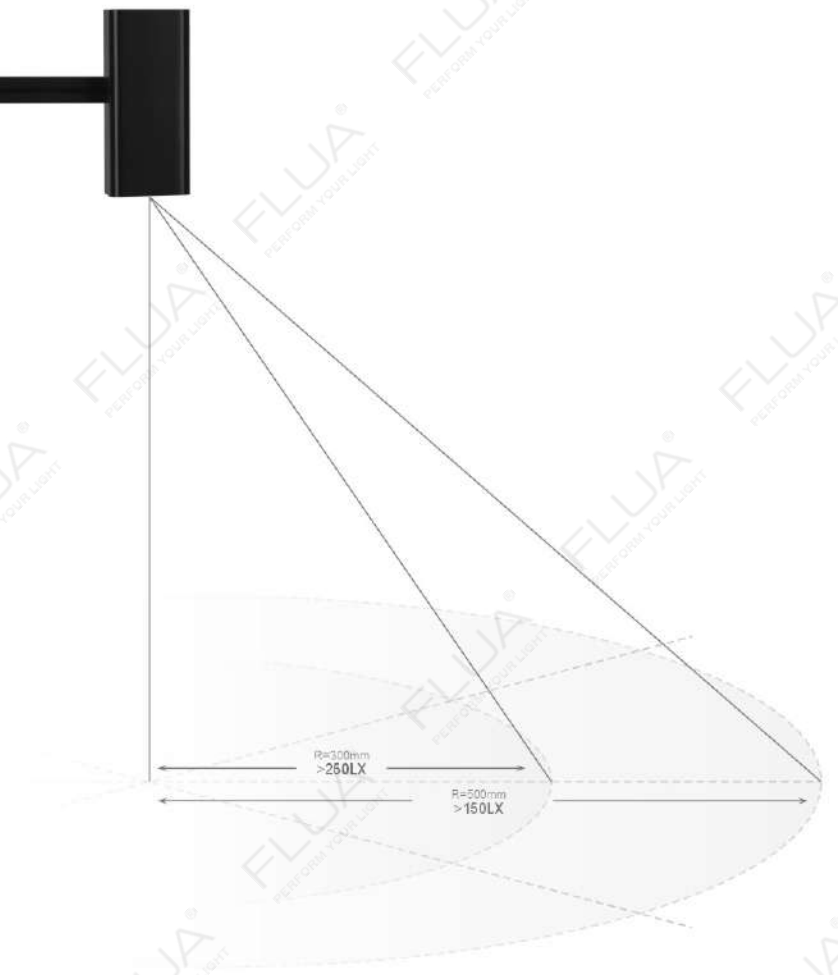
TABLE LAMP

902

Eye Comfort / Anti Glare / Flicker Free / Bluish Light Free



A level illumination*



PALLA

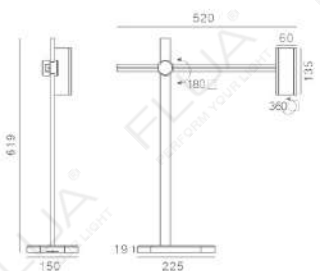
LED POWER: 8W
 CRI: 80
 SYSTEM POWER: 16W
 OUTPUT: 550lm/4000K
 INPUT: 100-240V/AC, 50/60Hz
 DIMENSION: 520*150*619mm
 HOLE SIZE: /



RECOMMEND:



438519TD



Line diagram shows the maximum swing angle in lab data, it's not recommended in daily use.

COLOR FINISHINGS:



A level illumination*

A Level Illumination Standard requires that the illuminance shall be higher than 250LX within the 300mm radius area, and it shall be higher than 150LX within the 500mm radius area. Also there shall not be more than 3 illumination uniformities within the unit area.

Different regions may apply to different illumination standard. Please contact our sales representative for details.



905



TABLE LAMP

906

SEPHORA

SEPHORA is distinguished by its stylish appearance and unique performance. Minimal design, simple forms and maximum functionality are key words to describe SEPHORA. Frosted glass globe together with DIM function provides soft and pleasant light effect for each room.

© CE IP20 100-240VAC TOUCH DIM

COLOR FINISHINGS:



907



TABLE LAMP



V

908

SEPHORA V

LED POWER: 2.9W
 CRI: 80
 SYSTEM POWER: 4W
 OUTPUT: 257Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: Ø110*336mm
 HOLE SIZE: ∅

RECOMMEND:



TOUCH DIM
 4300141D

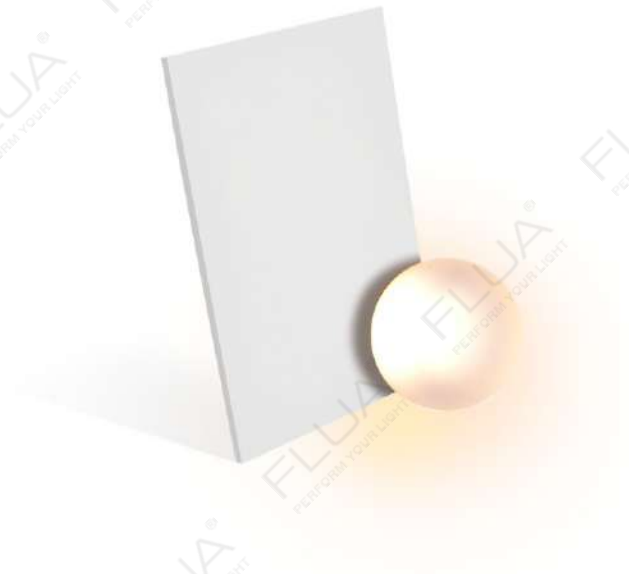
4300141D



COLOR FINISHINGS:



909



H

SEPHORA H

LED POWER: 2.9W
 CRI: 80
 SYSTEM POWER: 4W
 OUTPUT: 235lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: 105*259*196mm
 HOLE SIZE: /



L

RECOMMEND:

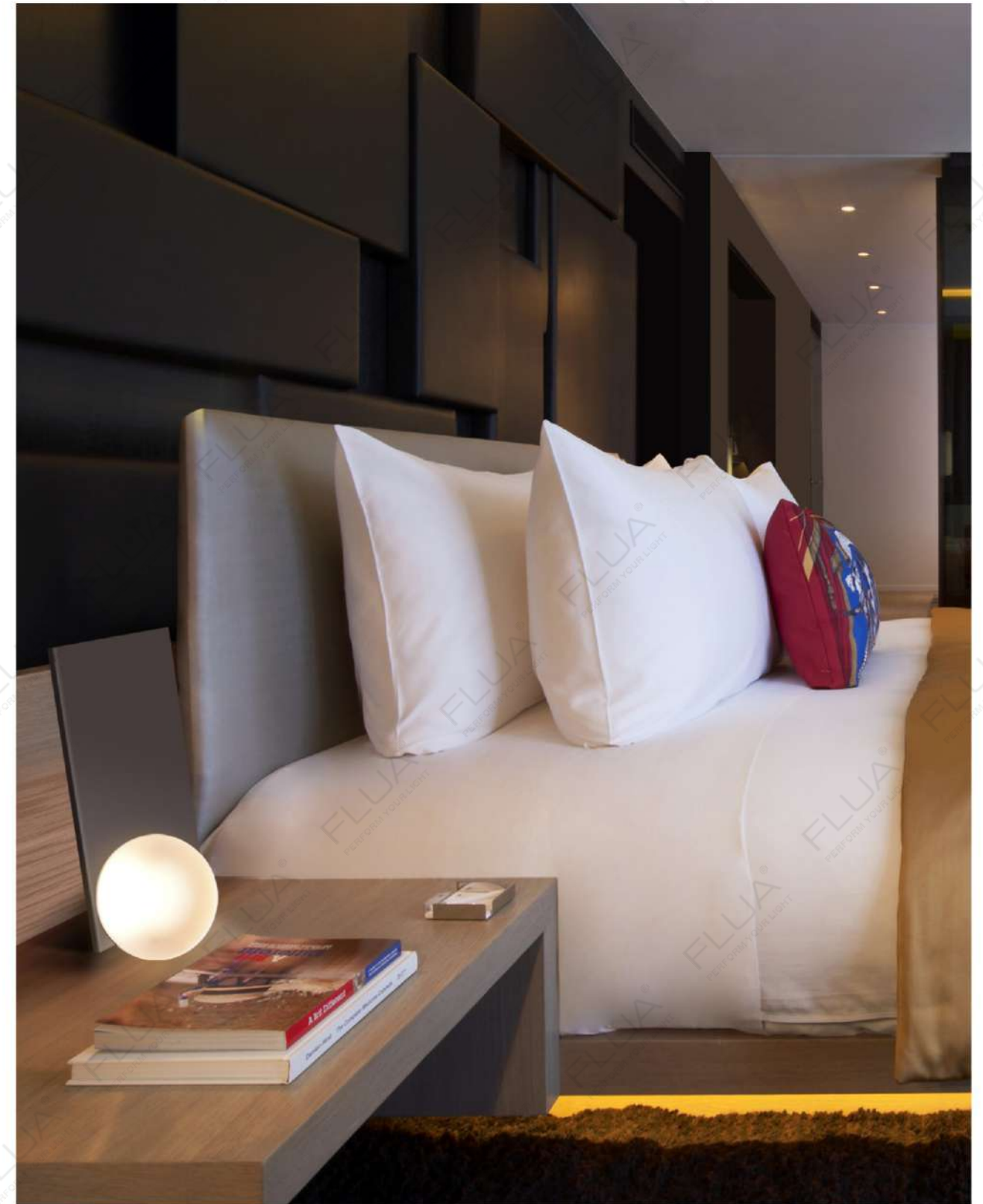


TOUCH DIM
 430114TD



TABLE LAMP

910



FLOOR LAMP



ATLAS
913-916



CIDA FLOOR
917-920



COLUMN F
921-922



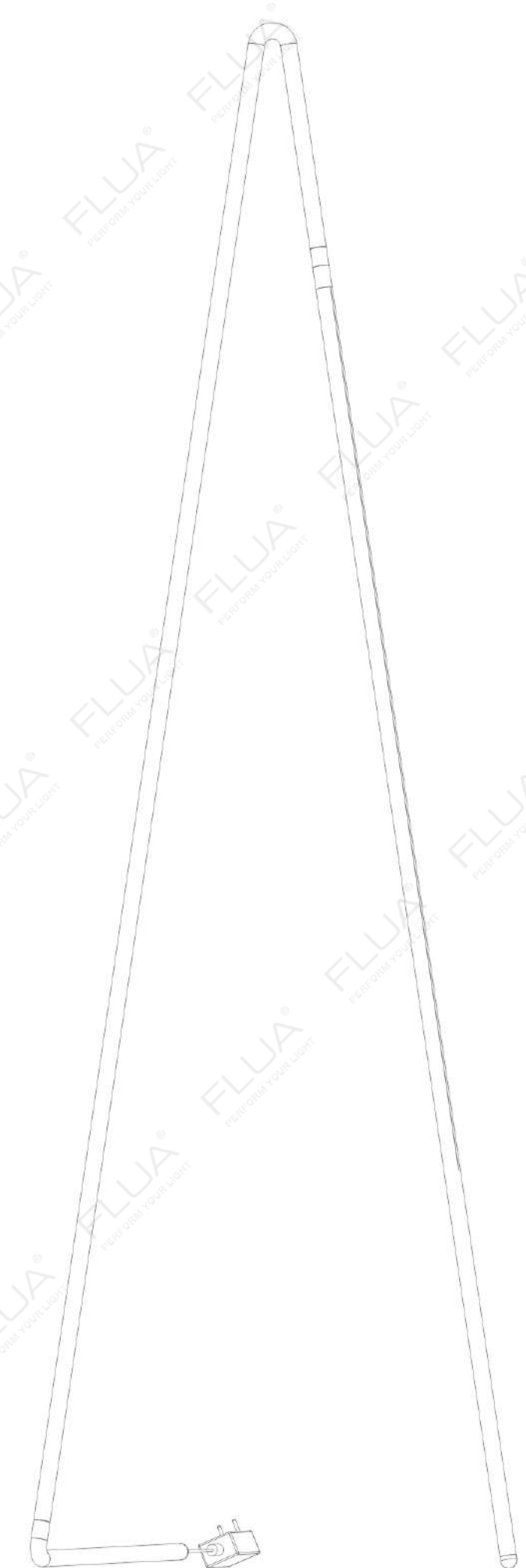
FISHING F
923-924



HARI F
925-926



STAND
787-788



ATLAS

ATLAS is a new concept idea of floor lamp designed specially for modern office lighting.

This splendid lamp provides great lighting effect for the working area making it comfortable for working process.

ATLAS has up and down light; down light can be dimmable with the help of push button.

© CE IP20 220-240VAC TOUCH DIM

- + Bottom Lighting - Increase Brightness
- Bottom Lighting - Reduce Brightness
- ☀ Top Lighting-ON/OFF
- ☾ Bottom Lighting-ON/OFF
- Power-on light



915



ATLAS

ATLAS

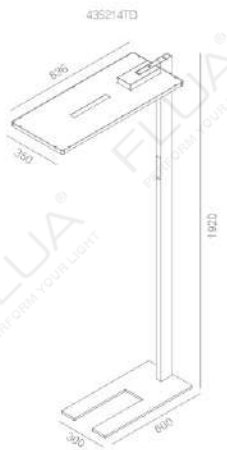
LED POWER 46.9+10.18W
SYSTEM POWER 67W
OUTPUT: 3173lm/5700K
INPUT: 220-240V/AC, 50-60Hz
CRI: 90
DIMENSION: 913*380*1920mm
HOLE SIZE: /



RECOMMEND:



TOUCH DIM
435214TD



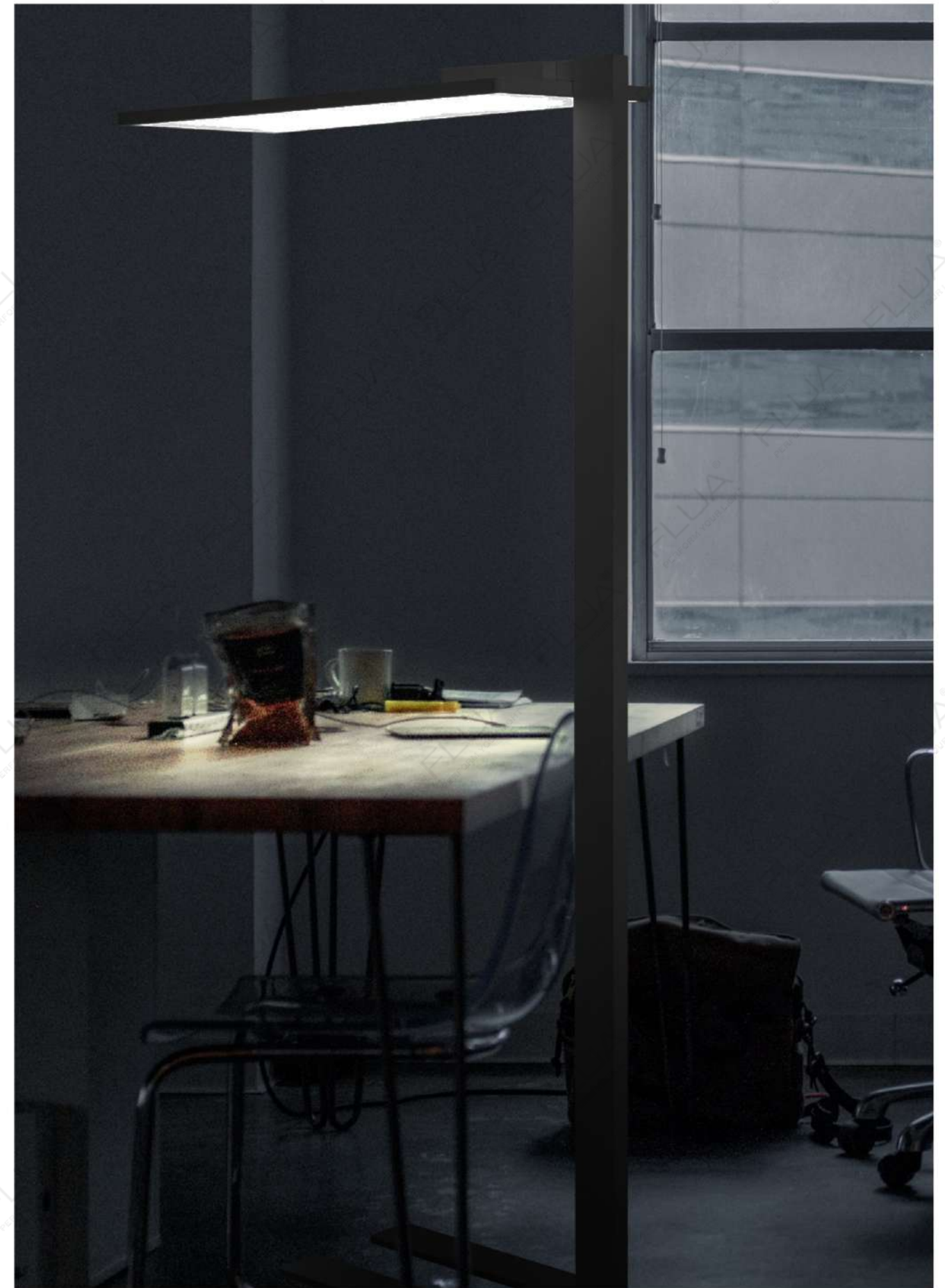
COLOR FINISHINGS:



PAW



PAB



FLOOR LAMP

916



CIDA

New minimalist design concept of floor lamp, CIDA, can perfectly match any environment. With narrow beam angle, just 14°, and DIM function, CIDA has become the best choice of lamp for reading. The fitting construction makes it easy to adjust the lamp up to 90°, so the light can be focused in the necessary direction however needed.

© CE IP20 100-240VAC DIM PUSH



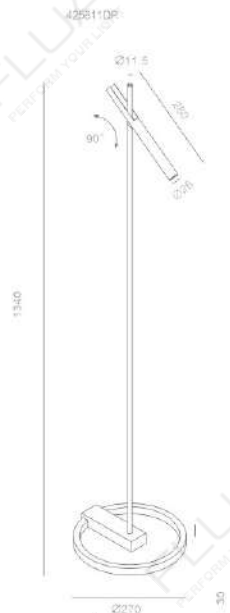
CIDA

FLOOR LAMP

918



FLOOR



COLOR FINISHINGS:



CIDA FLOOR

LED POWER: 6W
 CRI: 90
 SYSTEM POWER: 9.2V
 OUTPUT: 413lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 DIMENSION: Ø270*1340mm
 HOLE SIZE: /

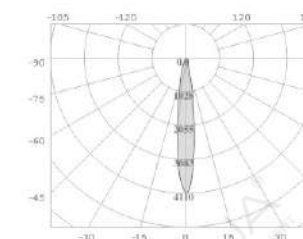
RECOMMEND



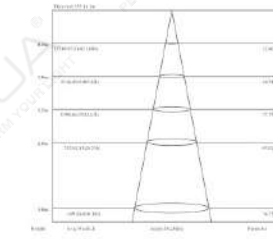
ANGLE 14°



6W 14° 3000K



6W 14° 3000K





FISHING

The new concept of lighting is the best example of creativity. Transparent suspended globe gives additional enigmatic atmosphere to any space be it private or public area.

CE IP20 TOUCH DIM

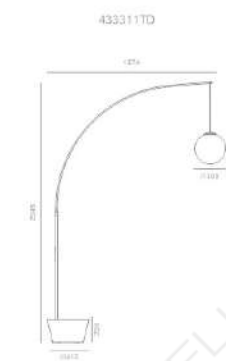
FISHING F
 LED POWER: 15.7W
 SYSTEM POWER: 17.5W
 OUTPUT: 709Lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 93
 DIMENSION: Ø300*2800mm
 HOLE SIZE: 7



RECOMMEND:



TOUCH-DIM
 433311TD



F



reddot design award
winner 2019



HARI

Sophisticated floor lamp with unique futuristic design has already won thousands of hearts of designers. Thanks to its touch DIM function, it is becoming very convenient to change the brightness of the lamp.

CCC CE IP20 100-240VAC TOUCH DIM

HARI F
LED POWER / SYSTEM POWER 49.3W
OUTPUT: 2107Lm/2700-5700K
INPUT: 100-240VAC 50/60Hz
CRI: 90
DIMENSION: 2041.4*1067*230mm
HOLE SIZE: /

RECOMMEND:
TOUCH DIM
432114TD



COLOR FINISHINGS:





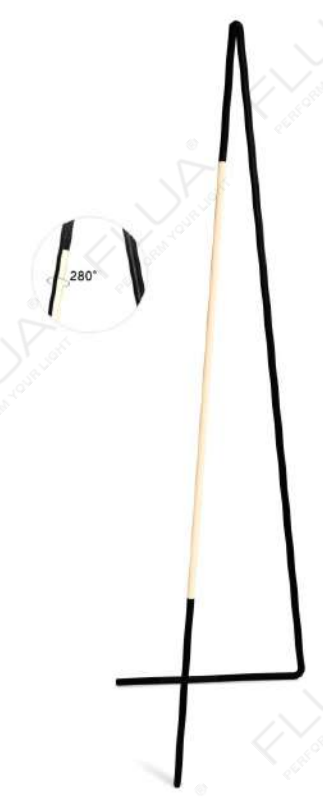
STAND

STAND is iconic model tailored by FLUA's chef designers from Italy. The very distinctive and innovative design is the icon of minimalism floor lamp. It is the impeccable fusion of classic and vogue. The light bar spins freely.

CCC CE IP20 100-240VAC

STAND

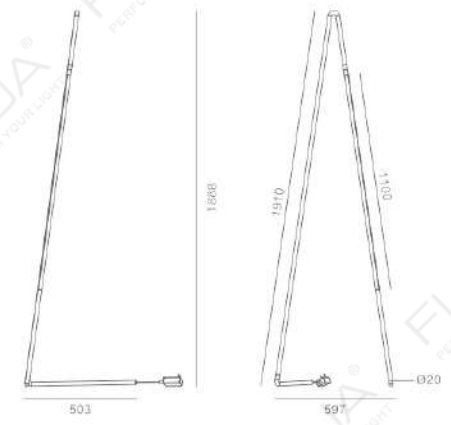
FLOOR LAMP



STAND

LED POWER: 22W
 SYSTEM POWER: 25.4W
 OUTPUT: 1685lm/3000K
 INPUT: 100-240VAC, 50/60Hz
 CRI: 90
 DIMENSION: 597*503*1886mm
 HOLE SIZE: /

RECOMMEND:



COLOR FINISHINGS:





927

928



CONTROL SYSTEM

FLUA first wired intelligent system, through different modules, lamps with different communication protocols such as SCR/DALI/0-10V can be connected to the system. Allow single light control or joint control of the entire scene. Except turning the lamp on/off, you can also use the control system to adjust the brightness, LED color and color temperature.



LIGHTING HOME

"LIGHTING HOME" app offers wireless control on FLUA smart lights, supports tunable white function.



EXTERIOR

UPGRADE NEW NEW

INGROUND LAMP



AGLA 935-938 **GIANO** 939-958 **GT** 959-962 **HALO** 963-964 **MAX** 965-970 **MICRO** 971-974



RAINBOW 975-982 **SURROUND** 983-986 **VEGA** 987-992 **VELA** 993-1004 **WADER** 1005-1008

LAWN LAMP



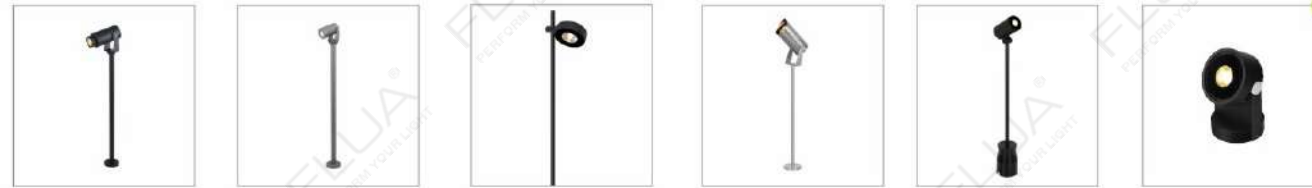
ARGO 1073-1076 **ARTE S** 1077-1080 **BEACON** 1081-1082 **ETERNITY** 1083-1086 **GRUS** 1087-1088 **JOY** 1089-1090



LANCER 1091-1094 **LIBRA** 1095-1096 **LOTOS** 1097-1102 **OTIC** 1103-1106 **WAY** 1107-1110

SPOT LAMP

929



BEAMER H 1011-1014 **CRU H** 1015-1020 **DIONS** 1021-1026 **EDEN H** 1027-1032 **ELLY H** 1033-1042 **GADDIS** 1043-1048



PICARD 1049-1054 **PICTOR** 1055-1062 **STEVE** 1063-1066 **TRACKER H** 1067-1070

WALL LAMP

930



APUS 1113-1120 **CORENA** 1121-1126 **CUBE** 1127-1130 **DISCUS** 1131-1132 **ELF** 1133-1134 **GRAY** 1135-1136



LEEEO 1137-1138 **MARS** 1139-1142 **MITILO** 1143-1148 **PACE** 1149-1160 **QUIVER** 1161-1166 **SIMPHONIA** 1167-1170



SPARROW 1171-1172 **TEAR** 1173-1174 **TUBUS** 1175-1178

EXTERIOR

UPGRADE NEW NEW

LINEAR WALL WASHER



OCEAN
1181-1186



RIBBON
1187--1192



WALKA
1193-1196

LINEAR LAMP



PROFILE IP
1199-1208

931

932

LED STRIP



LED STRIP
1211-1212

INGROUND LAMP

AGLA S/S RGB 936	AGLA M/M RGB 937	GIANO S 941	GIANO S NB 941	GIANO S P 942	GIANO S RGB 942
GIANO M/M MB/ M P/M RGB 943	GIANO L 945	GIANO L NB 945	GIANO L P 946	GIANO L RGB 946	GIANO S HALF 947
GIANO S NB HALF 947	GIANO S P HALF 948	GIANO M HALF/ M NB HALF/ M P HALF 949	GIANO L HALF 951	GIANO L NB HALF 951	GIANO L P HALF 952
GT ASYMMETRIC 961	GT FROST 961	HALO 964	MAX S 966	MAX M/M 316DC 967	MAX M 316 DC 968
MICRO ROUND 972	MICRO SQUARED 973	RAINBOW S/S RGB 979	RAINBOW M/M RGB 980	RAINBOW L/L RGB 980	SURROUND AIS1316 R1 1.1 984
SURROUND AIS1316 R2 1.1 984	SURROUND AIS1316 R3 1.1 984	VEGA SR 2.0 989	VEGA MR 2.0 990	VEGA LR 2.0 990	WADER R RGB 1006
VELA SS 995	VELA SS SQUARED 995	VELA SS ASYMMETRIC 996	VELA S 1.1 996	VELA M 1.1 997-999	VELA M AD 1.1 997-999

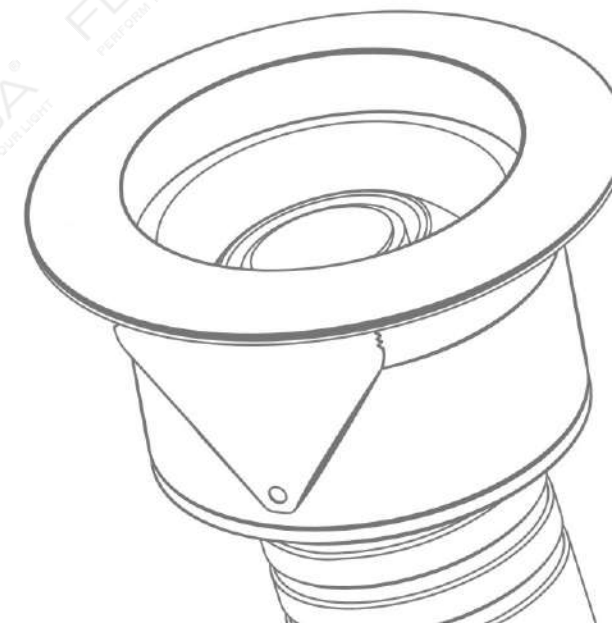
933

INGROUND LAMP

VELA M NB 997-999	VELA ML 997-999	VELA ML SQUARED 997-999	VELA L 1000	VELA L SQUARED 1000	VELA L AD 1001
VELA L AD SQUARED 1001	VELA XL 1001	VELA XL SQUARED 1001			

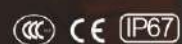
934

WWW.FLUA.COM
PERFORM YOUR LIGHT



AGLA

Special Narrow border design is the main feature of the new outdoor in-ground collections AGLA,
This miniature luminaire could create perfect atmosphere and special light effect to the landscapes.
Thank to the stainless steel #316 and IP67,
AGLA can be used near by sea side area.



935



INGROUND LAMP



S / S_{DC}



S RGB

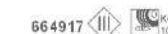
936

100-240VAC



LED: EDISON CRI 80
POWER: 1.4W
OPTIC: F
OUTPUT: 35Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø46*63.4mm
HOLE SIZE: Ø76mm

24VDC RGB 3IN1



LED: OSRAM RGB 3IN1
POWER: 1.3W
OPTIC: F
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø46*63.4mm
HOLE SIZE: Ø76mm

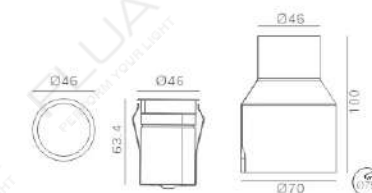
24VDC



LED: EDISON CRI 80
POWER: 1.2W
OPTIC: F
OUTPUT: 35Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø46*63.4mm
HOLE SIZE: Ø76mm

COLOR FINISHINGS:

■ SSS





M / M DC



M RGB

937

100-240VAC



LED: EDISON CRI 80
POWER: 4.5W
OPTIC: F
OUTPUT: 165Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø75*77mm
HOLE SIZE: Ø80mm

24VDC RGB 3IN1

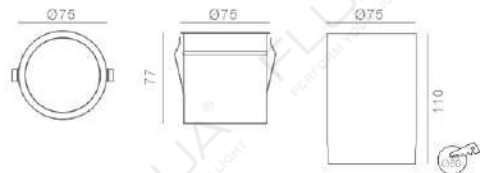


LED: EDISON RGB 3IN1
POWER: 3*1.5W
OPTIC: F
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø75*77mm
HOLE SIZE: Ø80mm

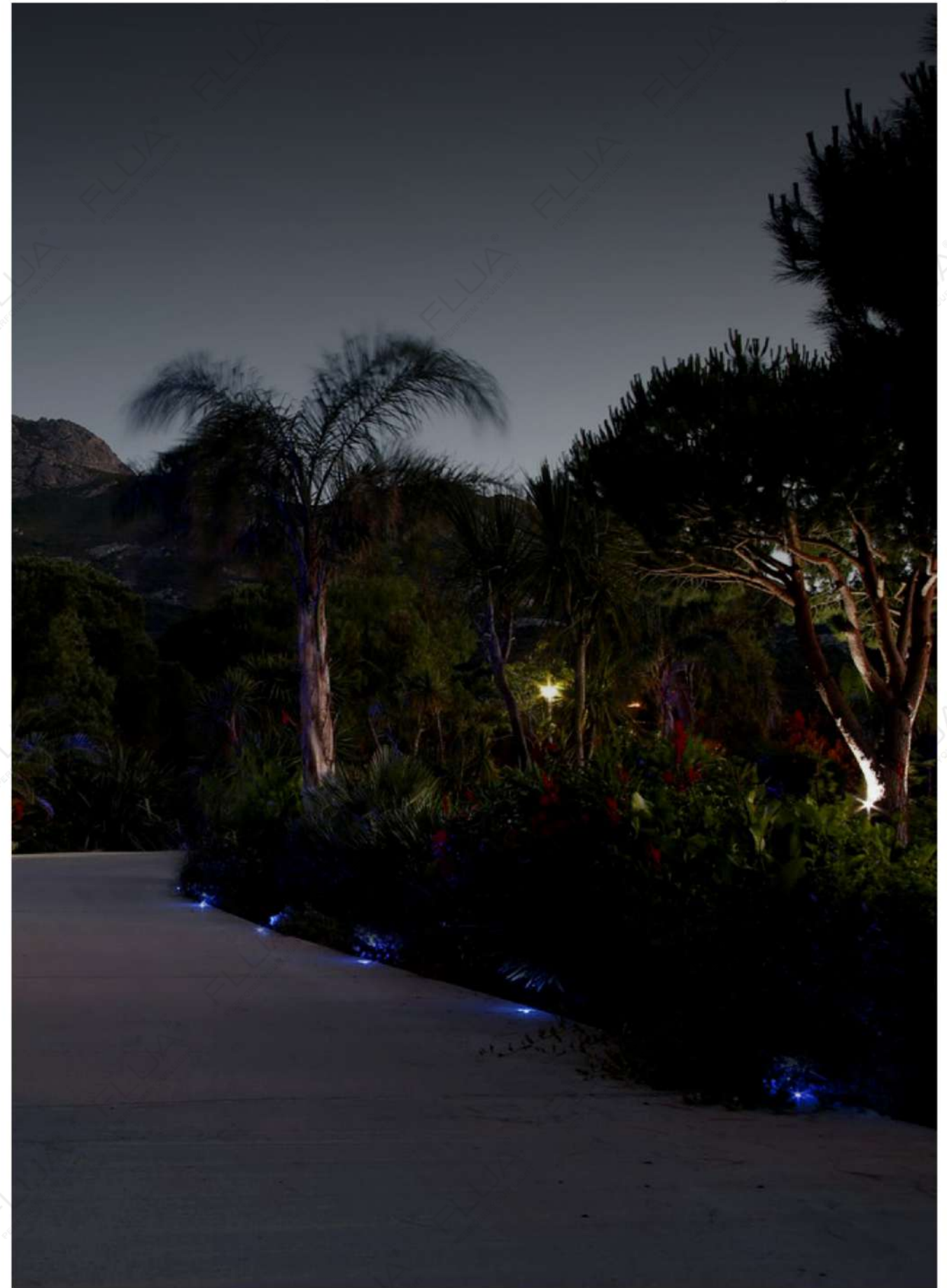
24VDC



LED: EDISON CRI 80
POWER: 4.4W
OPTIC: F
OUTPUT: 165Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø75*77mm
HOLE SIZE: Ø80mm



COLOR FINISHINGS:



INGROUND LAMP

938



GIANO

With the stainless steel #316 and IP67, GIANO gives a new choice for outdoor underground lighting. System power 4W, with perfect polarized lighting output also help GIANO to be a nice choice for outdoor lighting product.

© CE IP67



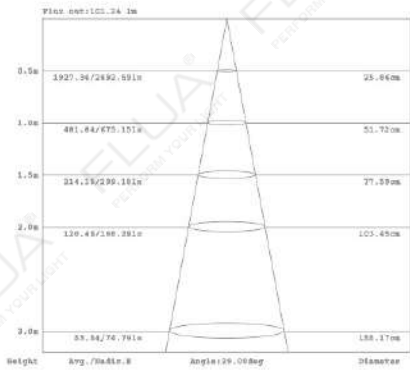
S/S DC

100-240VAC 6638 17EA 

LED: FLUA CRI 90
 POWER: 4.1W
 OPTIC: 31°
 OUTPUT: 187Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø55*85mm
 HOLE SIZE: Ø76mm

24VDC 663717E 

LED: FLUA CRI 90
 POWER: 3.5W
 OPTIC: 31°
 OUTPUT: 199Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø55*85mm
 HOLE SIZE: Ø76mm



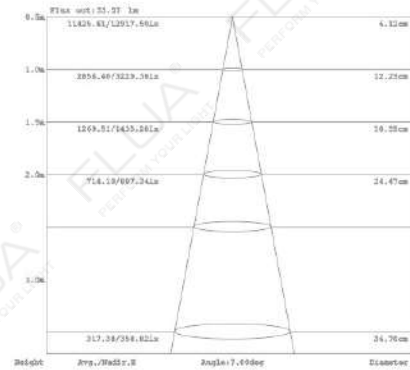
S NB/S NB DC

100-240VAC 6653 17A 

LED: OSRAM CRI 80
 POWER: 2.7W
 OPTIC: 7°
 OUTPUT: 114Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø55*85mm
 HOLE SIZE: Ø76mm

24VDC 665217 

LED: OSRAM CRI 80
 POWER: 2W
 OPTIC: 7°
 OUTPUT: 114Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø55*85mm
 HOLE SIZE: Ø76mm



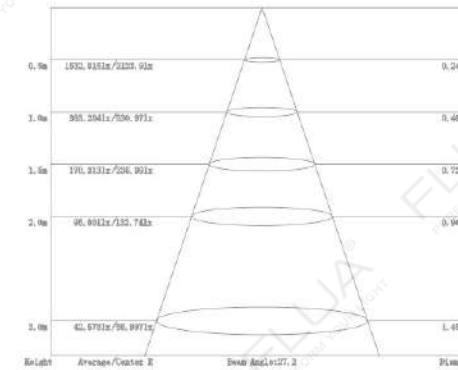
S P/S P DC

100-240VAC 6657 15EA 

LED: FLUA CRI 90
 POWER: 4.5W
 OPTIC: P(25°28'-8°)
 OUTPUT: 177Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø55*85mm
 HOLE SIZE: Ø76mm

24VDC 6656 16E 

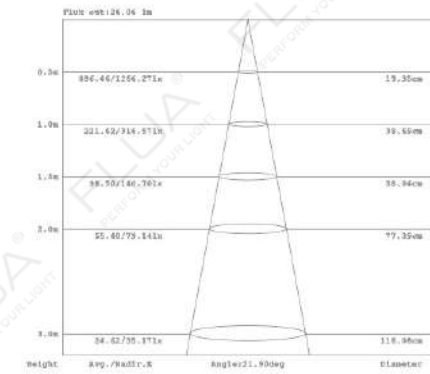
LED: FLUA CRI 90
 POWER: 3.7W
 OPTIC: P(25°28'-8°)
 OUTPUT: 177Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø55*85mm
 HOLE SIZE: Ø76mm



S RGB

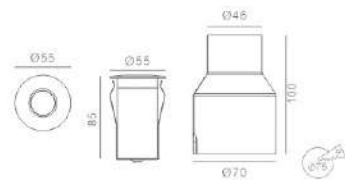
24VDC RGB 3IN1 663914 

LED: EDISON RGB 3IN1
 POWER: 2.5W
 OPTIC: 22°
 CABLE/CLASS: H05RN-F 4*0.75mm²
 DIMENSION: Ø55*85mm
 HOLE SIZE: Ø75mm



COLOR FINISHINGS:

SSS



COLOR FINISHINGS:

SSS





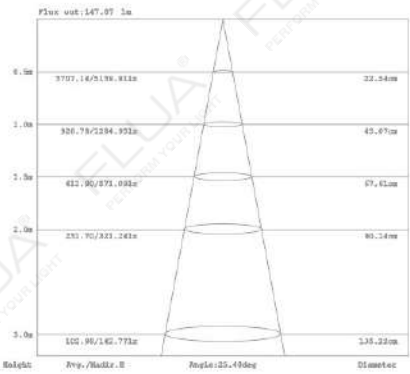
M / M DC

100-240VAC 665115EA

LED: FLUA CRI 90
 POWER: 7W
 OPTIC: 25°
 OUTPUT: 325Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm

24VDC 665016E

LED: FLUA CRI 90
 POWER: 6.5W
 OPTIC: 25°
 OUTPUT: 325Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm



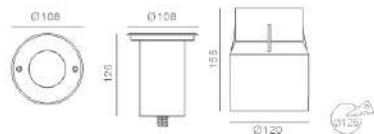
OPTIONS:

OPTICS:



COLOR FINISHINGS:

SSS



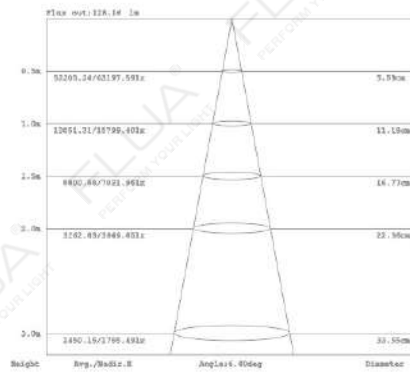
M NB / M NB DC

100-240VAC 664611A

LED: CREE CRI 90
 POWER: 6.7W
 OPTIC: 6°
 OUTPUT: 391Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm

24VDC 664511

LED: CREE CRI 90
 POWER: 6.2W
 OPTIC: 6°
 OUTPUT: 391Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm



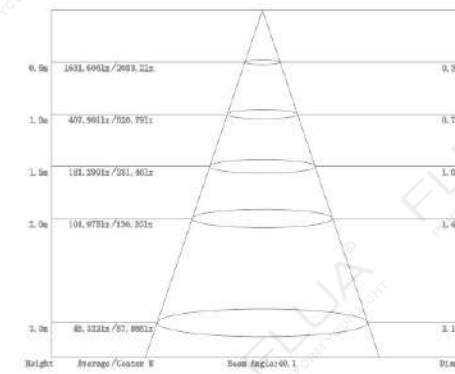
M P / M P DC

100-240VAC 666115EA

LED: FLUA CRI 90
 POWER: 6.3W
 OPTIC: P(56°40'-7°)
 OUTPUT: 399Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm

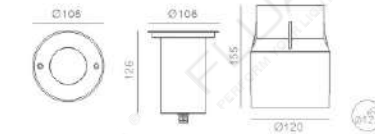
24VDC 666016E

LED: FLUA CRI 90
 POWER: 6.3W
 OPTIC: P(56°40'-7°)
 OUTPUT: 399Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm



COLOR FINISHINGS:

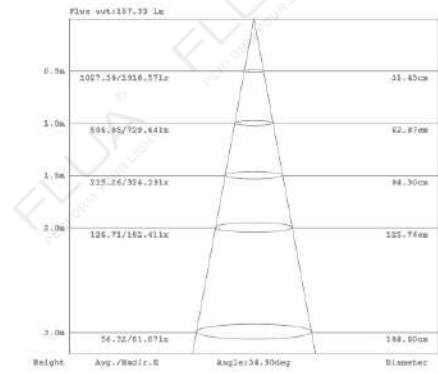
SSS



M RGB

24VDC RGB 3IN1 667119

LED: TYANSHINE RGB 3IN1
 POWER: 3*2W
 OPTIC: 35°
 CABLE/CLASS: H05RN-F 4*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm





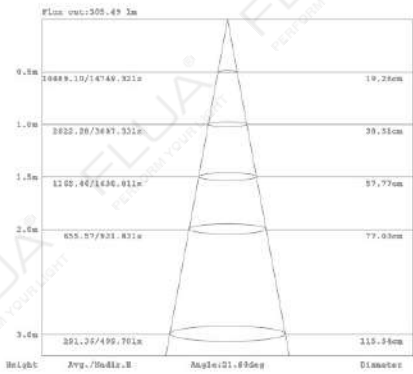
L/L DC

100-240VAC 666415EA

LED: FLUA CRI 90
POWER: 12.4W
OPTIC: 22°
OUTPUT: 750Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

24VDC 666616E

LED: FLUA CRI 90
POWER: 10.5W
OPTIC: 22°
OUTPUT: 736Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

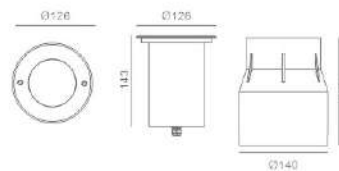


OPTIONS:

OPTICS:



COLOR FINISHINGS:



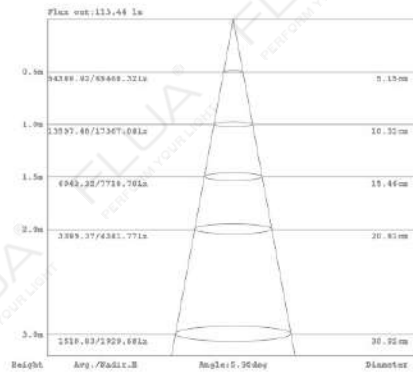
L NB/L NB DC

100-240VAC 669111

LED: CREE CRI 90
POWER: 11.4W
OPTIC: 6°
OUTPUT: 533Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

24VDC 669311

LED: CREE CRI 90
POWER: 9.1W
OPTIC: 6°
OUTPUT: 533Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm



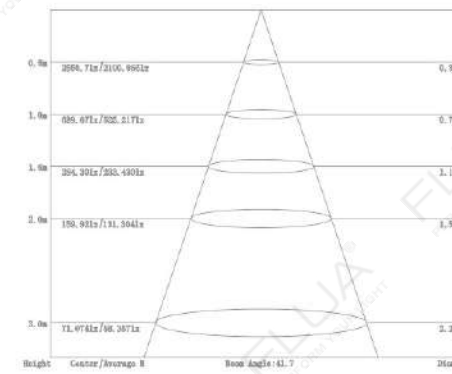
L P/L P DC

100-240VAC 668719E

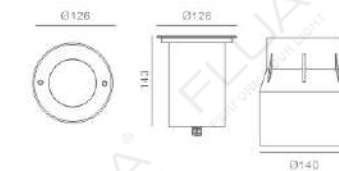
LED: FLUA CRI 90
POWER: 12.7W
OPTIC: P(62°42"-9°)
OUTPUT: 574Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

24VDC 668919E

LED: FLUA CRI 90
POWER: 11.3W
OPTIC: P(62°42"-9°)
OUTPUT: 574Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm



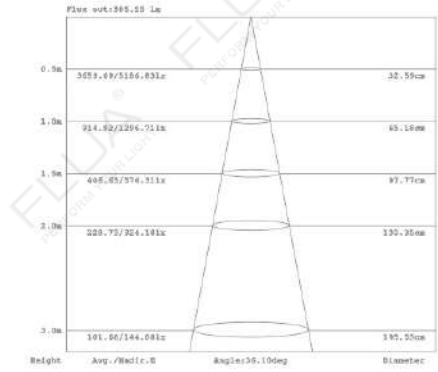
COLOR FINISHINGS:



L RGB

24VDC RGB 3IN1 668319

LED: TYANSHINE RGB 3IN1
POWER: 3*4W
OPTIC: 36°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø145mm





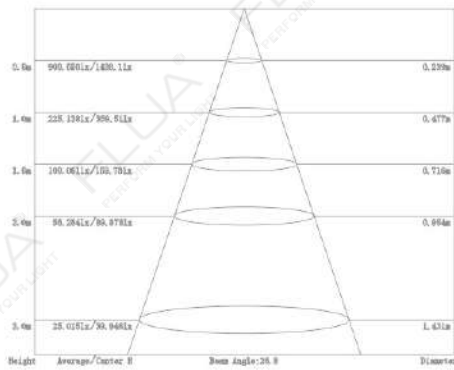
S HALF / S HALF DC

100-240VAC 6643 15EA

LED: FLUA CRI 90
POWER: 4W
OPTIC: P(24°27'-7°)
OUTPUT: 98Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø55*85mm
HOLE SIZE: Ø75mm

24VDC 664215E

LED: FLUA CRI 90
POWER: 3.5W
OPTIC: P(24°27'-7°)
OUTPUT: 98Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*85mm
HOLE SIZE: Ø75mm



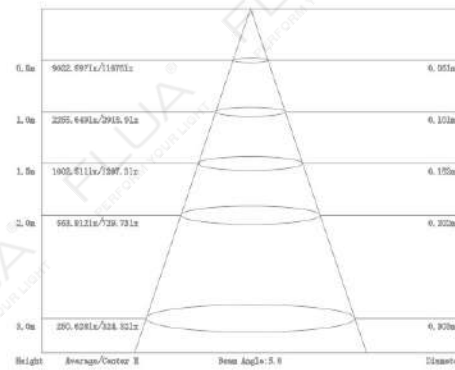
S NB HALF / S NB HALF DC

100-240VAC 665517A

LED: OSRAM CRI 80
POWER: 2.7W
OPTIC: P(6°6'-1°)
OUTPUT: 52Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø55*85mm
HOLE SIZE: Ø75mm

24VDC 665417

LED: OSRAM CRI 80
POWER: 2W
OPTIC: P(6°6'-1°)
OUTPUT: 52Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*85mm
HOLE SIZE: Ø75mm



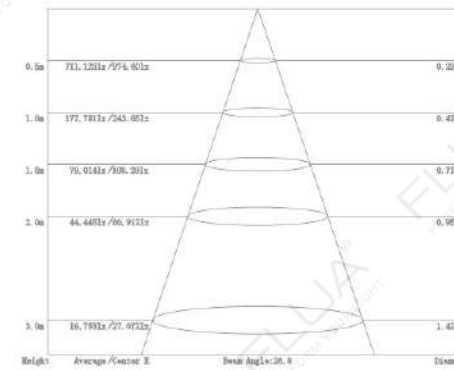
S P HALF / S P HALF DC

100-240VAC 6659 15EA

LED: FLUA CRI 90
POWER: 4.5W
OPTIC: P(25°27'-13°)
OUTPUT: 82Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø55*85mm
HOLE SIZE: Ø75mm

24VDC 665815E

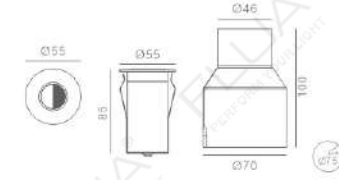
LED: FLUA CRI 90
POWER: 3.7W
OPTIC: P(25°27'-13°)
OUTPUT: 82Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*85mm
HOLE SIZE: Ø75mm



COLOR FINISHINGS:



COLOR FINISHINGS:





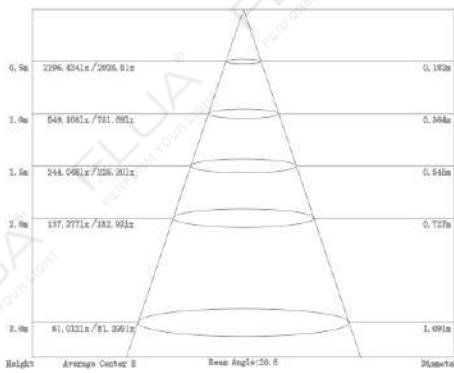
M HALF / M HALF DC

100-240VAC 6636 15EA 



LED: FLUA CRI 90
 POWER: 7W
 OPTIC: P(24°21'-4°)
 OUTPUT: 213Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm

24VDC 6635 15E 

LED: FLUA CRI 90
 POWER: 6.5W
 OPTIC: P(24°21'-4°)
 OUTPUT: 213Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm

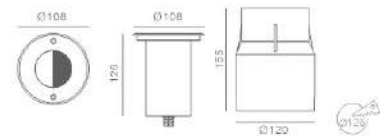


OPTIONS:

OPTICS:
 P(14°13'-2°)
 P(32°24'-8°)

COLOR FINISHINGS:

 SSS



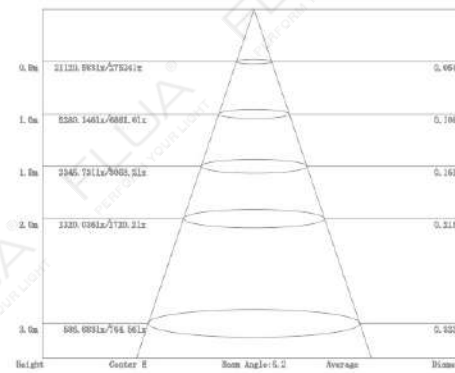
M NB HALF / M NB HALF DC

100-240VAC 6648 11A 

LED: CREE CRI 90
 POWER: 6.7W
 OPTIC: P(6°6'-1°)
 OUTPUT: 178Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm

24VDC 6647 11 


LED: CREE CRI 90
 POWER: 6.2W
 OPTIC: P(6°6'-1°)
 OUTPUT: 217Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm



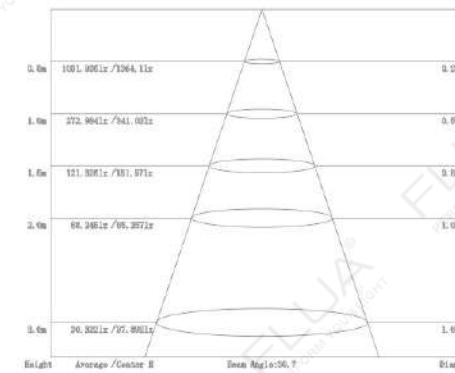
M P HALF / M P HALF DC

100-240VAC 6663 15EA 

LED: FLUA CRI 90
 POWER: 6.3W
 OPTIC: P(52°31'-13°)
 OUTPUT: 246Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm

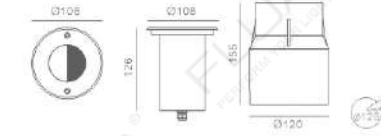
24VDC 6662 15E 

LED: FLUA CRI 90
 POWER: 6.3W
 OPTIC: P(52°31'-13°)
 OUTPUT: 246Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*126mm
 HOLE SIZE: Ø125mm



COLOR FINISHINGS:

 SSS





L HALF / L HALF DC



L NB HALF / L NB HALF DC



L P HALF / L P HALF DC

100-240VAC 666515EA

LED: FLUA CRI 90
POWER: 12.4W
OPTIC: P(22°18'-4°)
OUTPUT: 380Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

100-240VAC 669211

LED: CREE CRI 90
POWER: 11.4W
OPTIC: P(6°6'-1°)
OUTPUT: 269Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

100-240VAC 668819E

LED: FLUA CRI 90
POWER: 12.7W
OPTIC: P(56°29'-16°)
OUTPUT: 411Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

24VDC 666716E

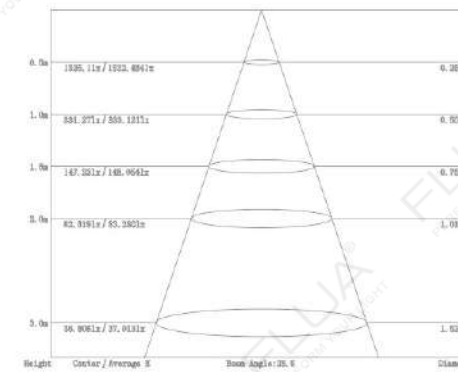
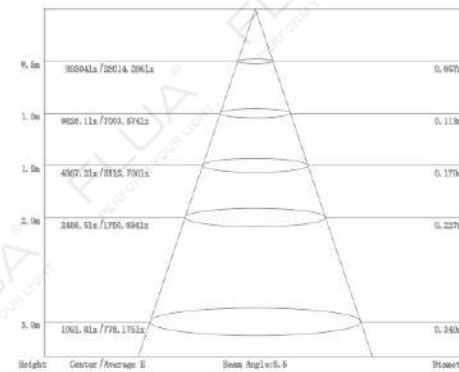
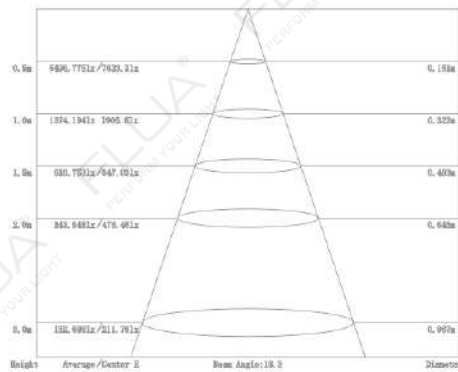
LED: FLUA CRI 90
POWER: 10.5W
OPTIC: P(22°18'-4°)
OUTPUT: 360Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

24VDC 669411

LED: CREE CRI 90
POWER: 9.1W
OPTIC: P(6°6'-1°)
OUTPUT: 269Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

24VDC 669019E

LED: FLUA CRI 90
POWER: 11.3W
OPTIC: P(56°29'-16°)
OUTPUT: 411Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*143mm
HOLE SIZE: Ø146mm

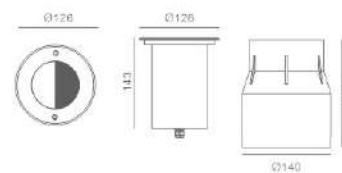


OPTIONS:

OPTICS:
 P(15°17'-2°) P(38°25'-9°)

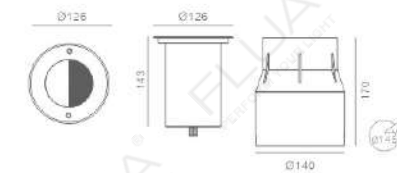
COLOR FINISHINGS:

SSS



COLOR FINISHINGS:

SSS



ITEM CODE	Conventional		NB		P		RGB	
	•AC	•DC	•AC	•DC	•AC	•DC	AC	•DC
 GIANO S	GIANO S		GIANO S NB		GIANO S P		GIANO S RGB	
	25°		7°		P(25*28°-8°)		22°	
 GIANO M	GIANO M		GIANO M NB		GIANO M P		GIANO M RGB	
	25□ 15□37□		6□		P(56*40□7□)		35□	
 GIANO L	GIANO L		GIANO L NB		GIANO L P		GIANO L RGB	
	22□ 17□39□		6□		P(62*42□9□)		36□	
 GIANO XL	GIANO XL						GIANO XL RGB	
	28□ 21□40□						33□	

ITEM CODE	•AC	•DC	•AC	•DC	•AC	•DC
	 GIANO S HALF	GIANO S		GIANO S NB		GIANO S P
	P(24*27□7□)		P(6*6□1□)		P(25*27□13□)	
 GIANO M HALF	GIANO M		GIANO M NB		GIANO M P	
	P(24*21□4□) P(14*13□2□) P(32*24□8□)		P(6*6□1□)		P(52*31□13□)	
 GIANO L HALF	GIANO L		GIANO L NB		GIANO L P	
	P(22*18□4□) P(15*17□2□) P(38*25□9□)		P(6*6□1□)		P(56*29□16□)	
 GIANO XL HALF	GIANO XL					
	P(27*23□6□) P(20*20□4□) P(39*31□9□)					



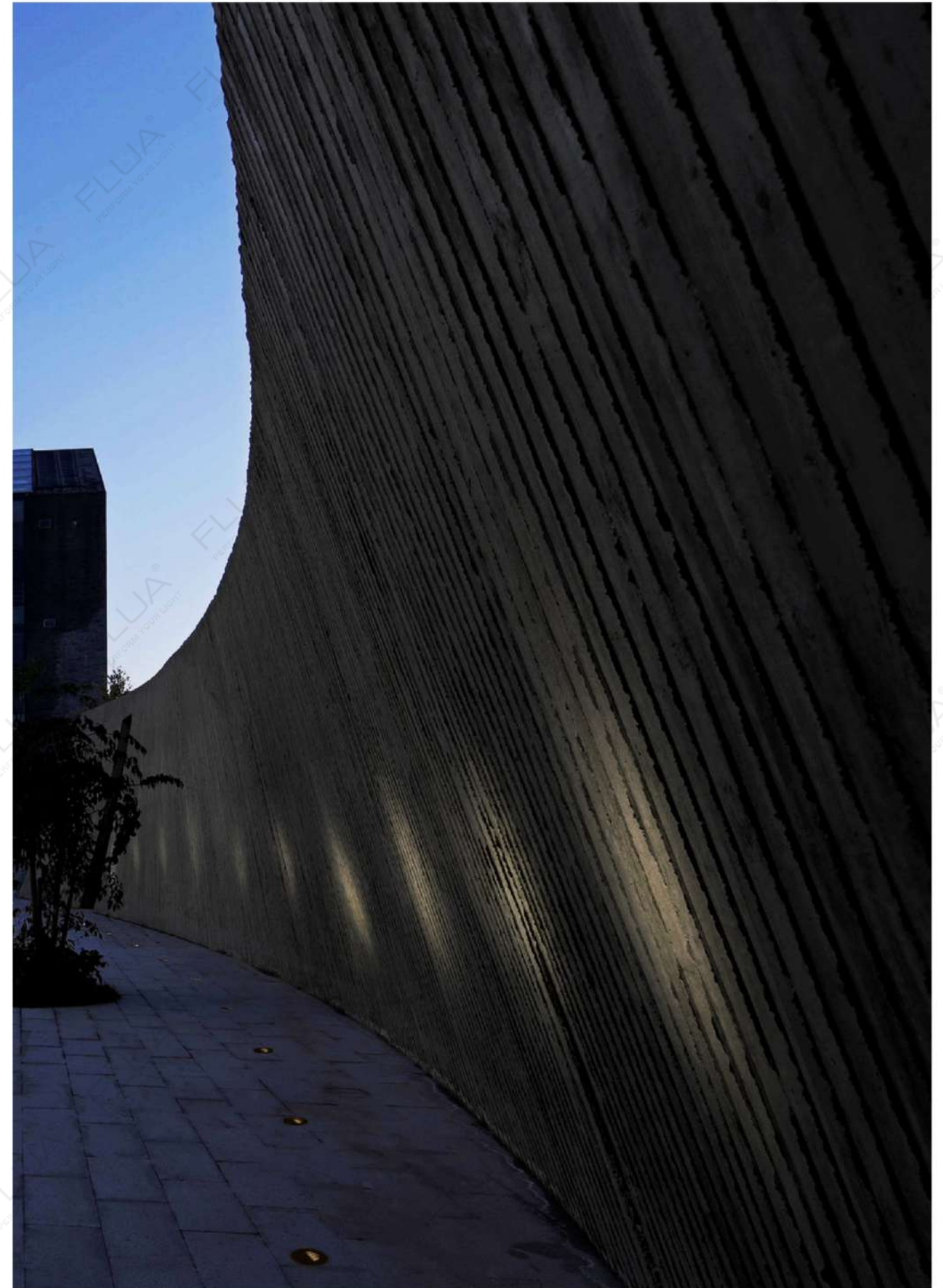
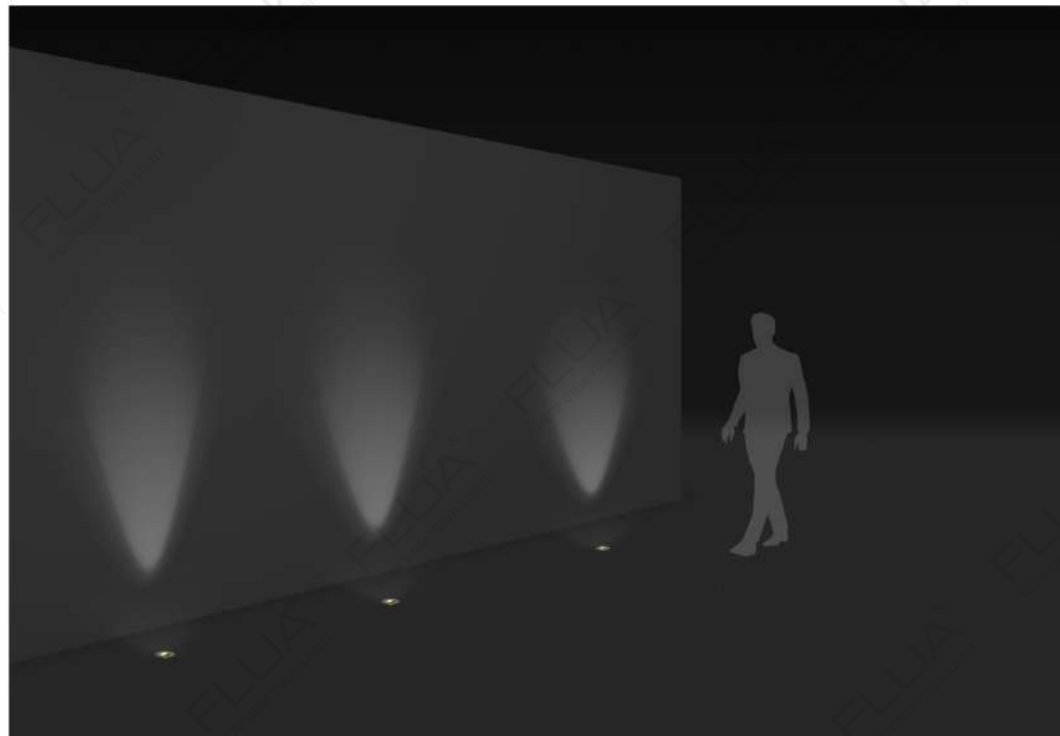
INGROUND LAMP



GIANO S P / S P HALF FRONTAL SHOOTING

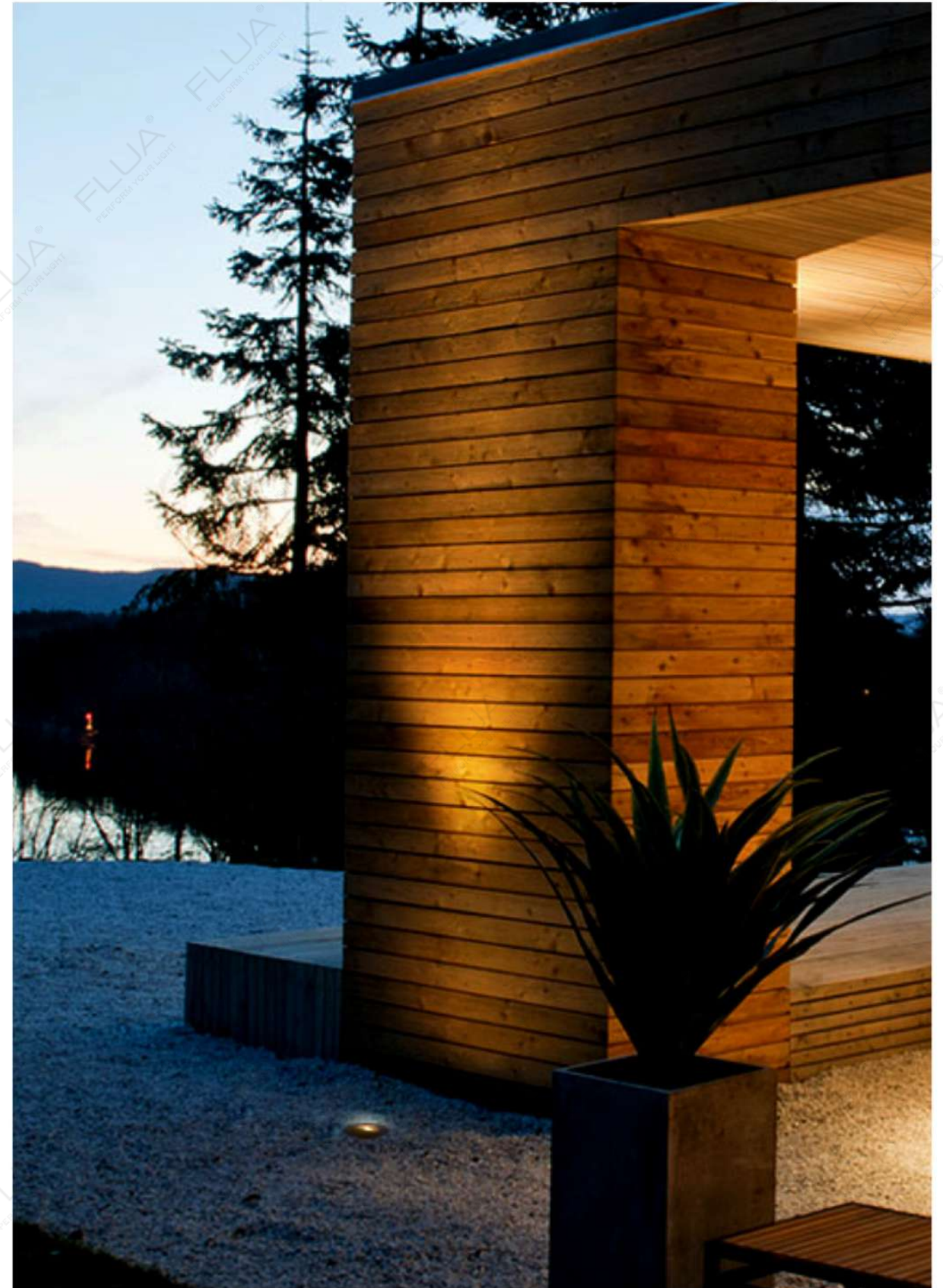


GIANO S P HALF SIDE SHOOTING





957



958

INGROUND LAMP

GT

This miniature in ground fitting is the best example of functionality and style. 3 different selections are available for choice: standard, asymmetric, and frosted type. Thanks to its slim body, GT can be installed in the places with limited space.

CCC CE IP67 3VDC 700mA



959



GT

INGROUND LAMP



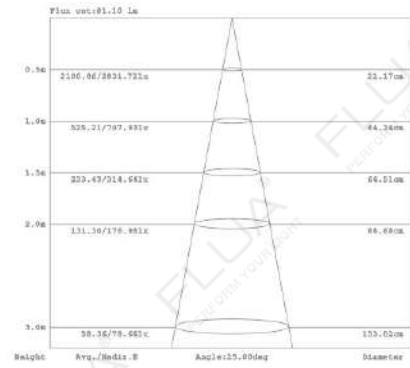
960



GT DC

3VDC 700mA 658011 

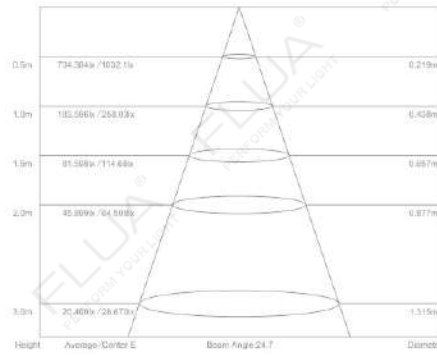
LED: CREE CRI 80
 POWER: 2.5W
 OPTIC: 25°
 OUTPUT: 148Lm
 CABLE/CLASS: VDE3289 2*24AWG
 DIMENSION: $\varnothing 65 \times 26.5\text{mm}$
 HOLE SIZE: $\varnothing 62\text{mm}$



GT ASYMMETRIC DC

3VDC 700mA 657911 

LED: CREE CRI 80
 POWER: 2.5W
 OPTIC: P(19°25'-13°)
 OUTPUT: 130Lm
 CABLE/CLASS: VDE3289 2*24AWG
 DIMENSION: $\varnothing 65 \times 26.5\text{mm}$
 HOLE SIZE: $\varnothing 62\text{mm}$



GT FROST DC

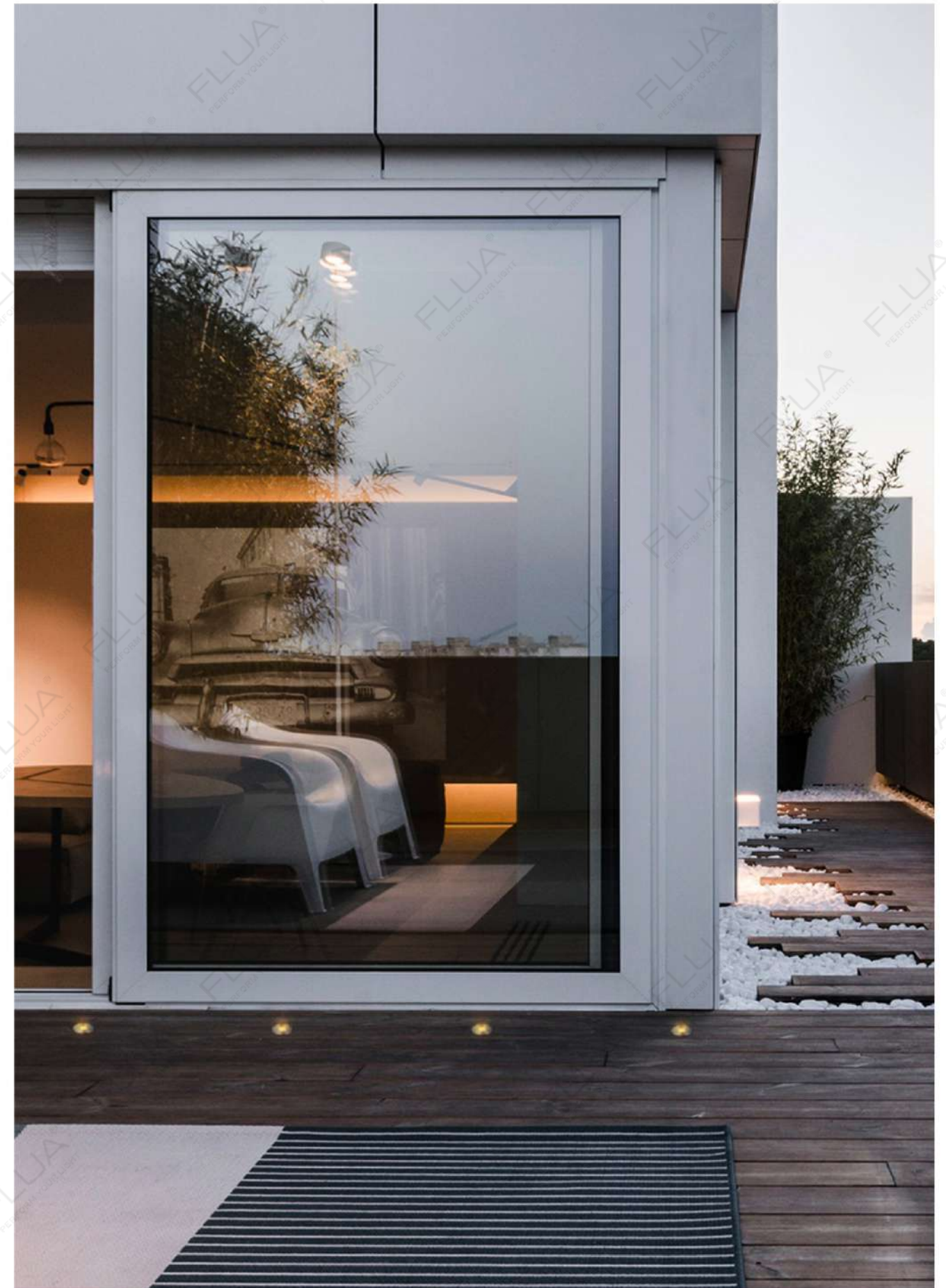
3VDC 700mA 658111 

LED: CREE CRI 80
 POWER: 2.5W
 OPTIC: F
 OUTPUT: 19Lm
 CABLE/CLASS: VDE3289 2*24AWG
 DIMENSION: $\varnothing 65 \times 26.5\text{mm}$
 HOLE SIZE: $\varnothing 62\text{mm}$



COLOR FINISHINGS:

SSS





963

HALO

Thanks to its elegant and unique design, HALO delivers the intense aureole light effect, enhancing the esthetic character of the project. HALO could be installed in the wall or into the ground. This splendid fitting is the best choice for guidance lighting.

CE IP67

HALO

INGROUND LAMP



HALO / HALO DC

964

100-240VAC

647011

LED: CREE CRI 80
 POWER: 7.8W
 OPTIC: R3
 OUTPUT: 103 Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø106*115mm
 HOLE SIZE: /

24VDC

646911

LED: CREE CRI 80
 POWER: 7.2W
 OPTIC: R3
 OUTPUT: 103 Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø106*115mm
 HOLE SIZE: /



COLOR FINISHINGS:

PGY



MAX

MAX is the best example of beauty and functionality.
 MAX enhances the architectural character of any project and landscape.
 Thanks to its adjustable function and anti-glare optics that includes honeycomb cover,
 MAX indicates the right direction along the path as long as accentuates trees, sculptures or facades.
 MAX is available in 2 sizes: 2.6W and 7W.
 Bigger version is available in stainless steel option.



INGROUND LAMP



S/S DC

MAX

100-240VAC

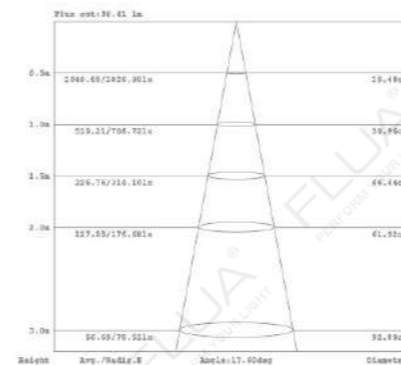
656617

LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: 15°
 OUTPUT: 119Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø72*75mm
 HOLE SIZE: 7

24VDC

656617

LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: 15°
 OUTPUT: 119Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø72*75mm
 HOLE SIZE: 7



OPTICS:

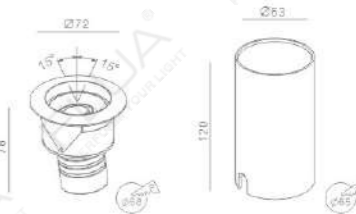


15°

COLOR FINISHINGS:



SSS



MAX

MAX



M

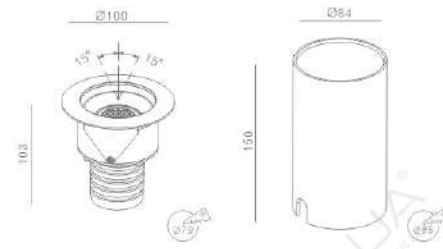
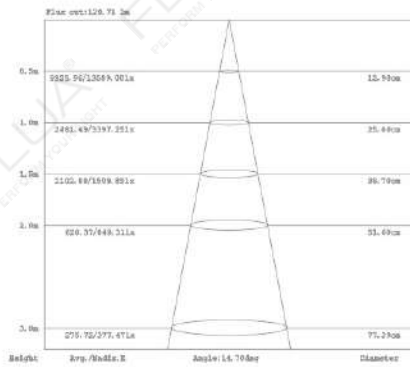
M 316 DC

INGROUND LAMP

967

100-240VAC 605816E

LED: FLUA CRI 90
POWER: 7W
OPTIC: 15°
OUTPUT: 332Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø100*103mm
HOLE SIZE: /



OPTICS:



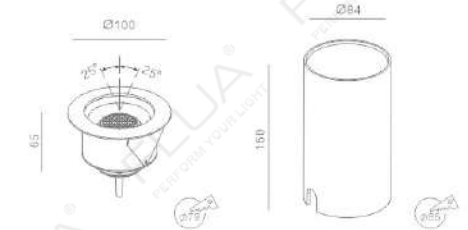
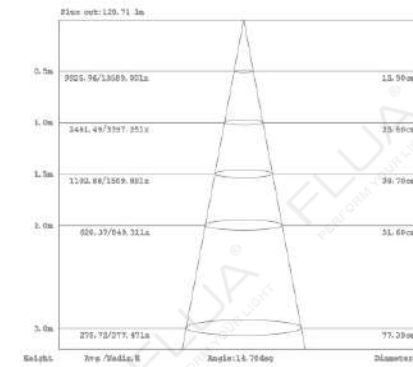
COLOR FINISHINGS:



968

24VDC 605601

LED: CREE 3000K CRI 80
POWER: 6W
OPTIC: 15°
OUTPUT: 420Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø100*85mm
HOLE SIZE: Ø76mm/Ø85mm

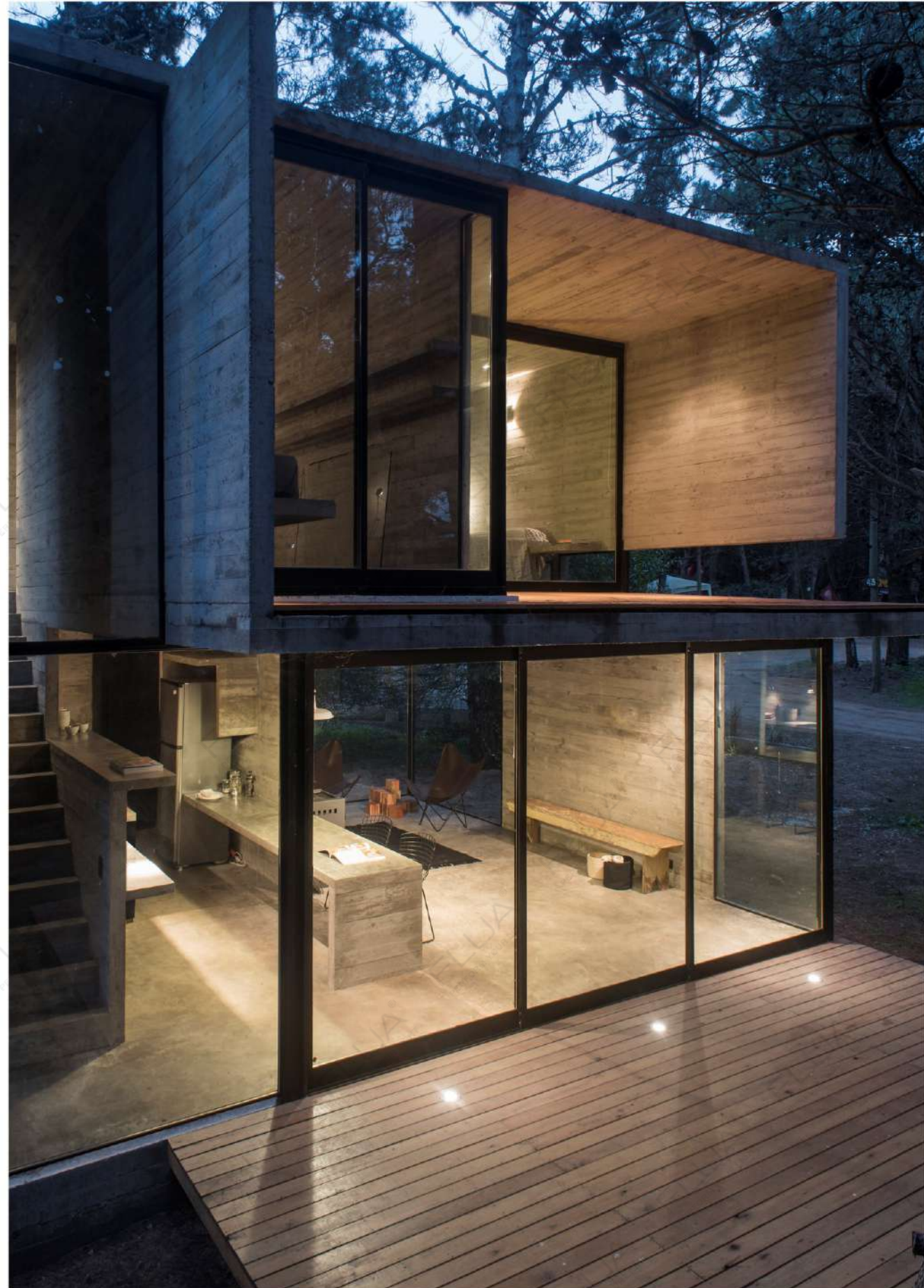


OPTICS:

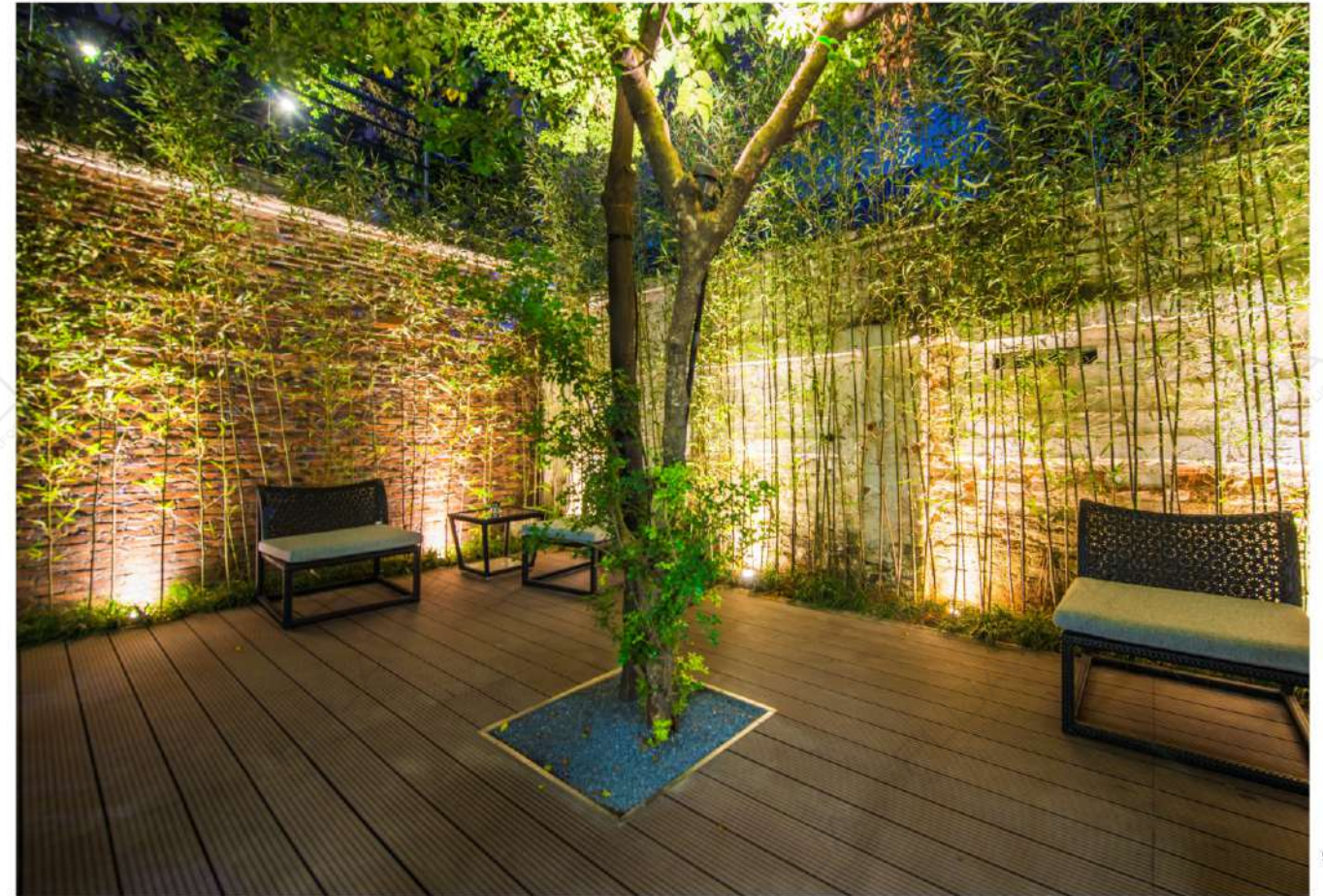


COLOR FINISHINGS:





969



970



INGROUND LAMP



MICRO

This miniature stainless steel luminaire could make miracles, create additional enigmatic atmosphere to any landscape. Thanks to its tiny body, MICRO is easy to be installed in the places where space is limited. Frosted glass provides additional anti-glare effect. MICRO is the best choice for footpaths as a guiding light.

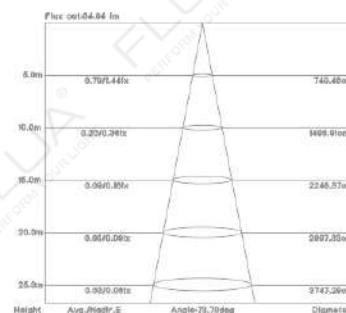
CCC CE IP67 3VDC 350mA



ROUND

3VDC 350mA 626415 

LED: OSRAM CRI 80
 POWER: 1*1W
 OPTIC: F
 OUTPUT: 65Lm
 CABLE/CLASS: VDE7666 2*24AWG
 DIMENSION: $\varnothing 27 \times 31$ mm
 HOLE SIZE: /



COLOR FINISHINGS:

■ SSS



MICRO

MICRO

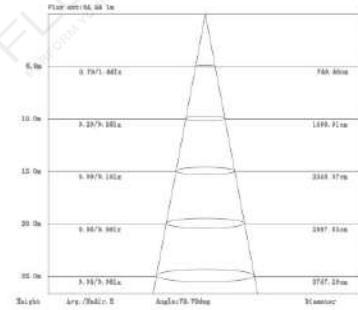


SQUARED

3VDC 350mA

626515

LED: OSRAM CRI 80
POWER: 1*1W
OPTIC: F
OUTPUT: 65Lm
CABLE/CLASS: VDE7666 2*24AWG
DIMENSION: 27*27*31mm
HOLE SIZE: 18



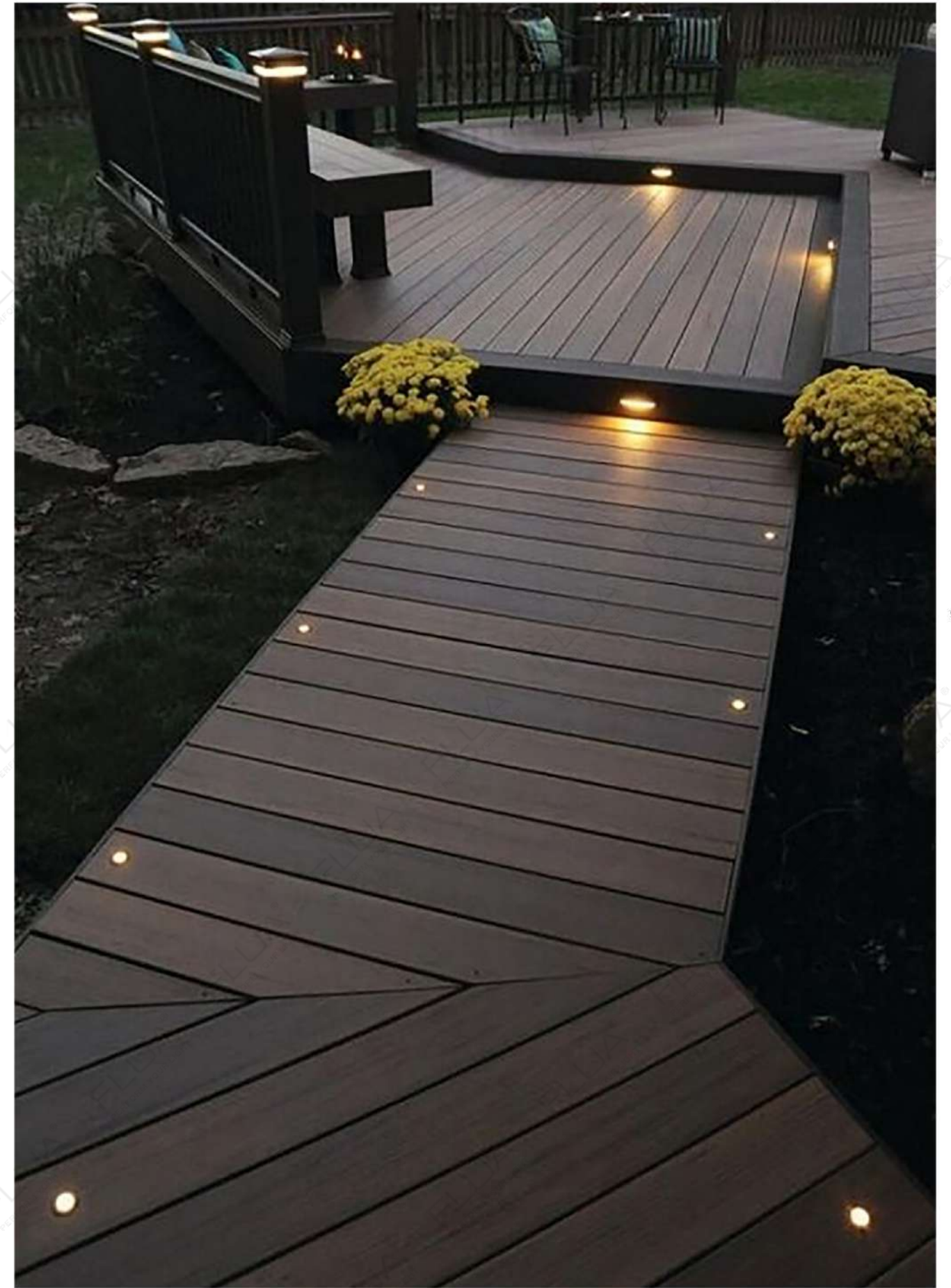
COLOR FINISHINGS:

SSS

973



974



INGROUND LAMP

RAINBOW

Inground range RAINBOW is a great example of functionality and elegance. Thanks to IP67 rate RAINBOW can be used outdoor. 3 sizes are available for choice. Due to RGB function, RAINBOW provides perfect lighting patterns for any environment.

975



© CE IP67



RAINBOW

INGROUND LAMP



976

COLOR FINISHINGS:





S / S DC



S RGB DC



M / M DC



M RGB DC



L / L DC



L RGB DC

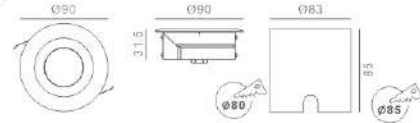


S/S DC

100-240VAC

662814A

LED: EDISON CRI 80
POWER: 3W
OPTIC: L
OUTPUT: 80Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø90*31.5mm
HOLE SIZE: Ø80mm/Ø85mm



24VDC

662714

LED: EDISON CRI 80
POWER: 3.4W
OPTIC: L
OUTPUT: 78Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø90*31.5mm
HOLE SIZE: Ø80mm/Ø85mm



S RGB DC

24VDC

658214

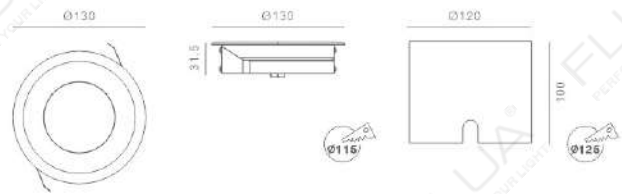
LED: EDISON RGB 3IN1
POWER: 2.6W
OPTIC: F
OUTPUT: 47Lm
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø90*31.5mm
HOLE SIZE: Ø80mm/Ø85mm



100-240VAC

663014A

LED: EDISON CRI 80
POWER: 6W
OPTIC: L
OUTPUT: 255Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø130*31.5mm
HOLE SIZE: Ø115mm/Ø125mm



24VDC

662914

LED: EDISON CRI 80
POWER: 6.6W
OPTIC: L
OUTPUT: 249Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø130*31.5mm
HOLE SIZE: Ø115mm/Ø125mm



M RGB DC

24VDC

658314

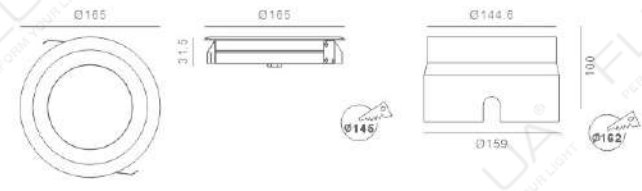
LED: EDISON RGB 3IN1
POWER: 7.3W
OPTIC: F
OUTPUT: 34Lm
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø130*31.5mm
HOLE SIZE: Ø115mm/Ø125mm



100-240VAC

663214A

LED: EDISON CRI 80
POWER: 10.5W
OPTIC: L
OUTPUT: 536Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø165*31.5mm
HOLE SIZE: Ø145mm/Ø162mm



24VDC

663114

LED: EDISON CRI 80
POWER: 10.6W
OPTIC: L
OUTPUT: 467Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø165*31.5mm
HOLE SIZE: Ø145mm/Ø162mm

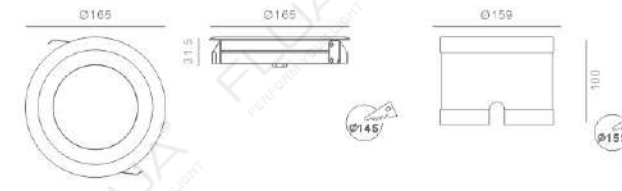


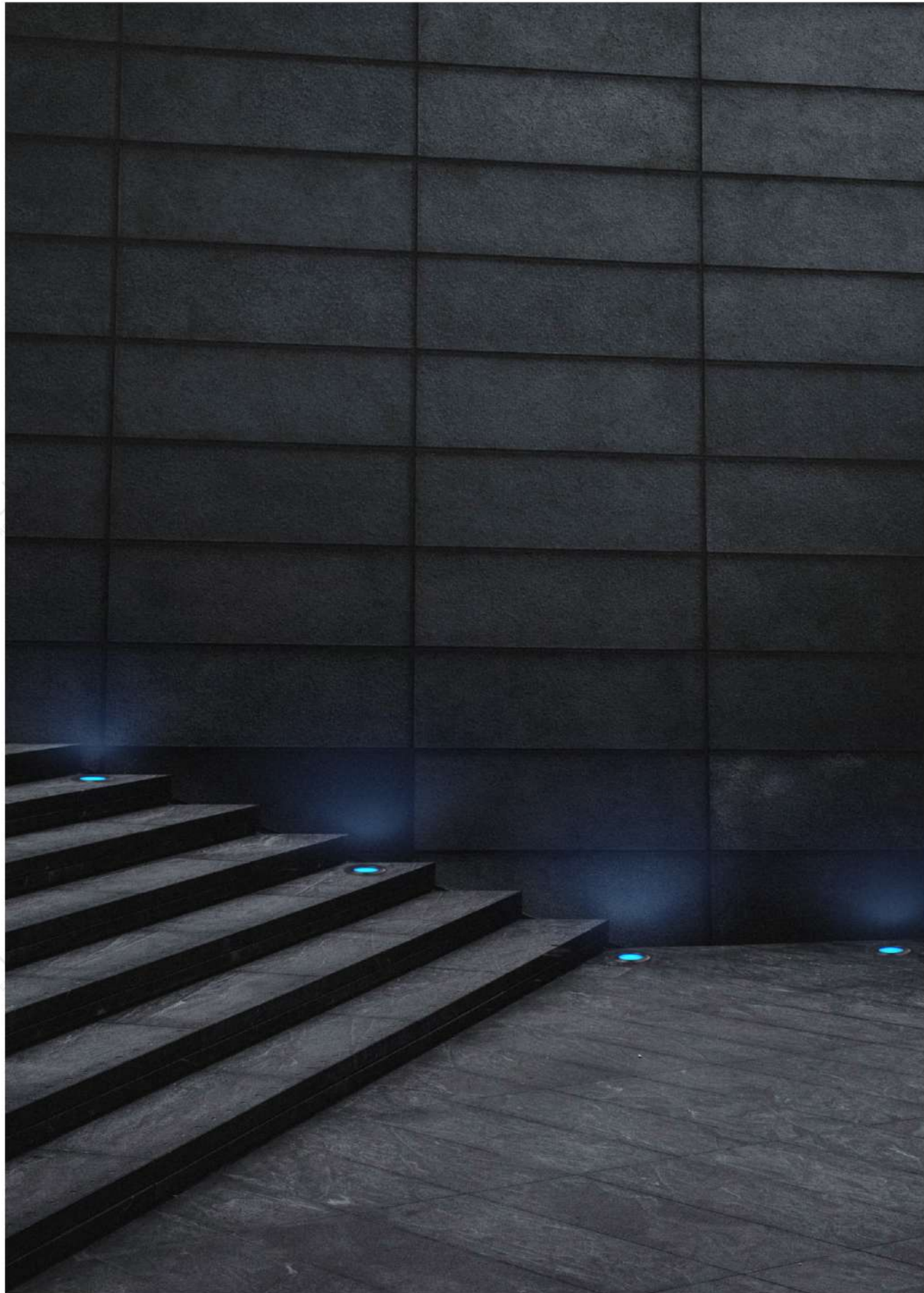
L RGB DC

24VDC

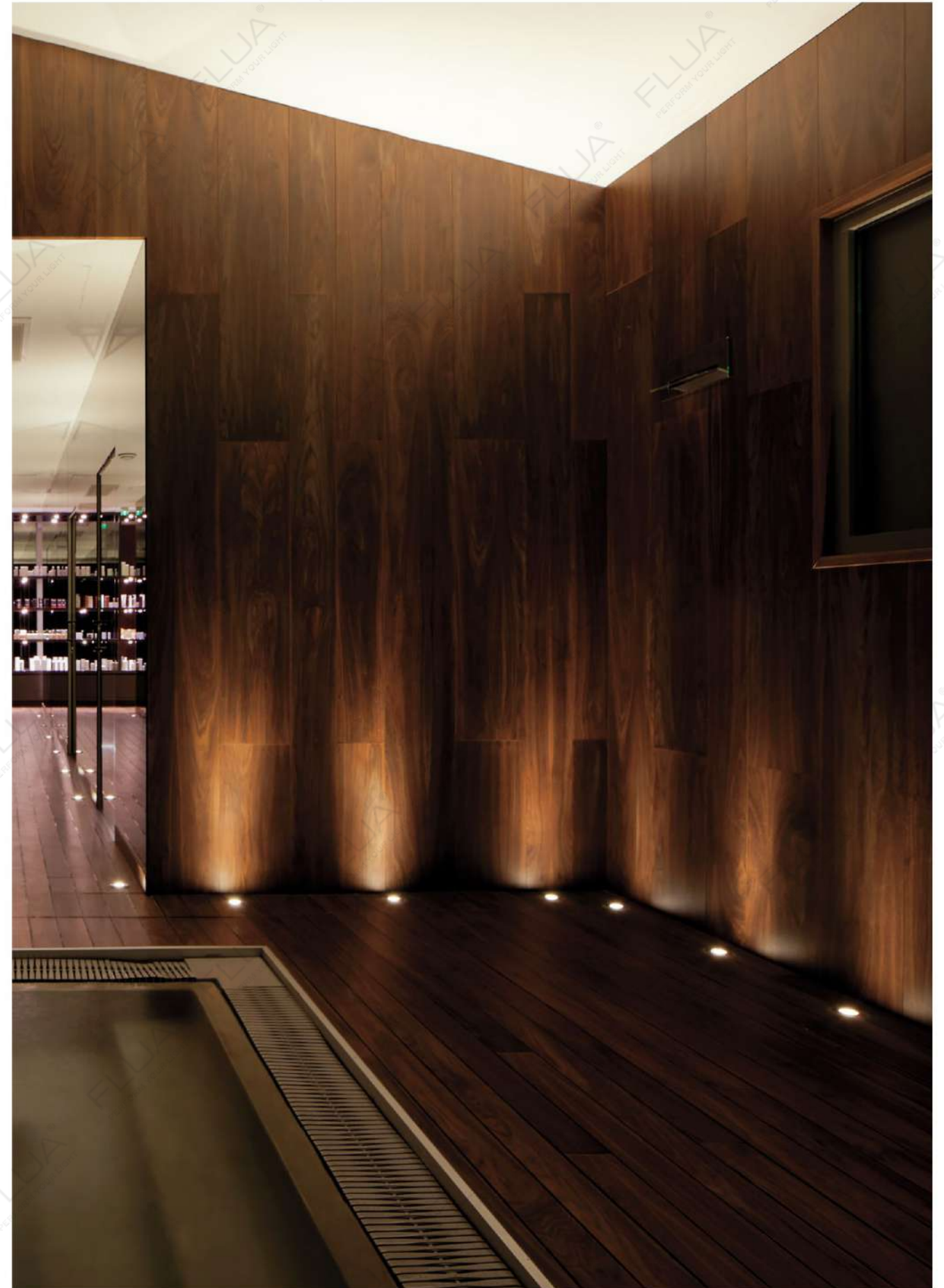
658414

LED: EDISON RGB 3IN1
POWER: 10.1W
OPTIC: F
OUTPUT: 122Lm
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø165*31.5mm
HOLE SIZE: Ø145mm/Ø159mm



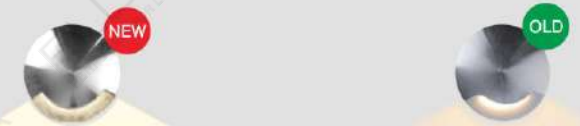
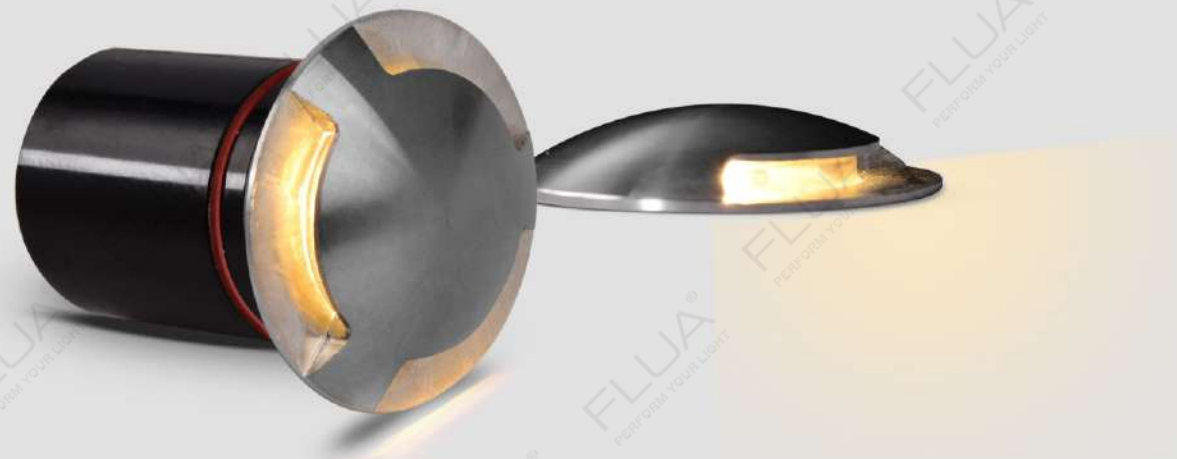


981



982

INGROUND LAMP



SURROUND

Special collection of in-ground luminaire SURROUND is the best choice for both guiding and decorative function. Wide choice of outer cover with different forms makes it possible to create unique lighting patterns on the ground, be it one, two three, or more rays. Available in both stainless steel and anodized aluminum versions.



R1
100-240VAC 667317A 
 LED: OSRAM CRI 80
 POWER: 2.6W
 OUTPUT: 24 Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø65*65.8mm
 HOLE SIZE: Ø75mm

24VDC 667417 
 LED: OSRAM CRI 80
 POWER: 2.3W
 OUTPUT: 16 Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø65*65.8mm
 HOLE SIZE: Ø75mm

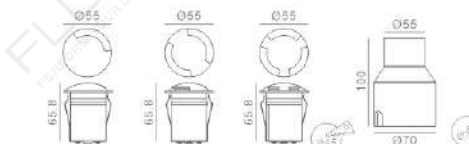
R2
100-240VAC 667517A 
 LED: OSRAM CRI 80
 POWER: 2.6W
 OUTPUT: 39Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø65*65.8mm
 HOLE SIZE: Ø75mm

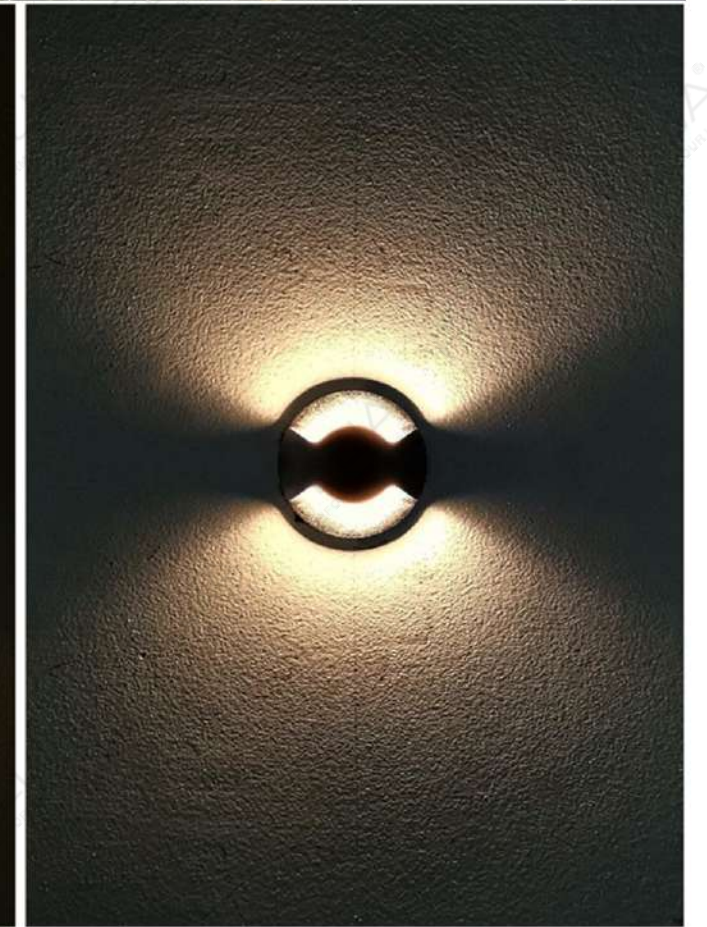
24VDC 667617 
 LED: OSRAM CRI 80
 POWER: 2.3W
 OUTPUT: 22Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø65*65.8mm
 HOLE SIZE: Ø75mm

R3
100-240VAC 667717A 
 LED: OSRAM CRI 80
 POWER: 2.6W
 OUTPUT: 46Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø65*65.8mm
 HOLE SIZE: Ø75mm

24VDC 667817 
 LED: OSRAM CRI 80
 POWER: 2.3W
 OUTPUT: 29Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø65*65.8mm
 HOLE SIZE: Ø75mm

COLOR FINISHINGS:







VEGA

In-ground luminaires with brand new structure design to have independent integrated driver on the bottom of fitting body.

You can replace the driver easily by yourself.

Thermal management is much lower with this new structure design, which lengthen the lifespan of the luminaires as well.



SR2.0 / SR DC2.0



PAGE 947

MR2.0 / MR DC2.0



PAGE 948

LR2.0 / LR DC2.0



PAGE 949



SR 2.0 / SR DC 2.0



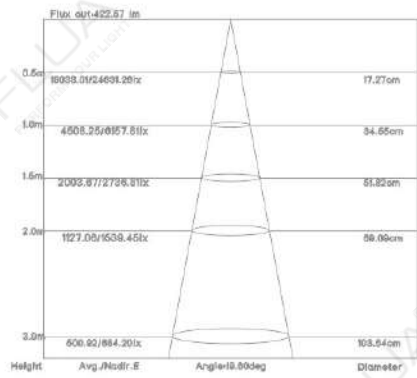
MR 2.0 / MR DC 2.0

100-240VAC 661115EA

LED: FLUA CRI 90
 POWER: 13.6W
 OPTIC: 20°
 OUTPUT: 1425Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø170*116mm
 HOLE SIZE: Ø160mm

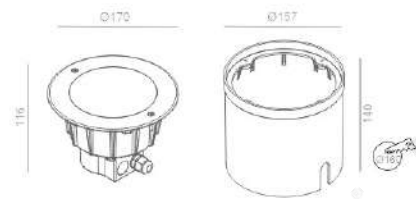
24VDC 661215E

LED: FLUA CRI 90
 POWER: 12.3W
 OPTIC: 20°
 OUTPUT: 1425Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø170*116mm
 HOLE SIZE: Ø160mm



COLOR FINISHINGS:

SSS

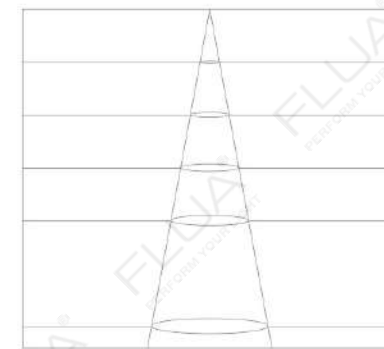


100-240VAC 660915EA

LED: FLUA CRI 90
 POWER: 24.6W
 OPTIC: 22°
 OUTPUT: 2677Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø200*169mm
 HOLE SIZE: Ø187mm

24VDC 661015E

LED: FLUA CRI 90
 POWER: 21.3W
 OPTIC: 22°
 OUTPUT: 2677Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø200*169mm
 HOLE SIZE: Ø187mm



COLOR FINISHINGS:

SSS





991



992

INGROUND LAMP



VELA

VELA stands for a complete range of water and shock resistant lighting fixtures. Thanks to the use of powerful led arrays, these floor recessed fixtures deliver an intense light effect. Various of sizes and functionalities has made VELA one of most popular range of FLUA outdoor collection. VELA can answer almost all projects' requirements.

From tiniest member which is just 2.4W up to 23.9W, all versions have round and square outer frame for choice, VELA M and VELA L are available with adjustable function. To complete the range, smaller series could be chosen with asymmetric lens or RGB / RGBW.



SS		PAGE 955
S 1.1		PAGE 956
M 1.1/M AD 1.1		PAGE 957
M NB		PAGE 958
ML		PAGE 959
L/L AD		PAGE 960
XL		PAGE 961



SS/ SS DC



SS SQUARED /SS SQUARED DC



SS ASYMMETRIC / SS ASYMMETRIC DC

100-240VAC

654217



LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: 12°
 OUTPUT: 159Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø55*70mm
 HOLE SIZE: 75mm

100-240VAC

654417



LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: 12°
 OUTPUT: 125Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 55*55*70mm
 HOLE SIZE: Ø75mm

100-240VAC

654617



LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: P(18°23°-13°)
 OUTPUT: 110Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø55*70mm
 HOLE SIZE: Ø75mm

24VDC

654117



LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: 12°
 OUTPUT: 160Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø55*70mm
 HOLE SIZE: Ø75mm

24VDC

654317



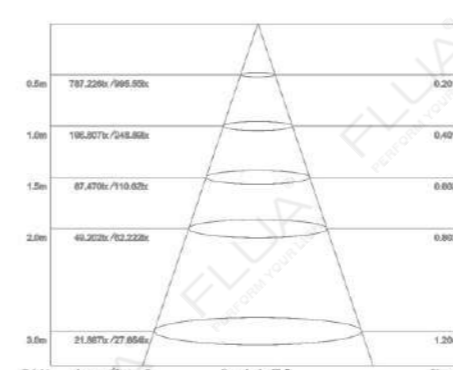
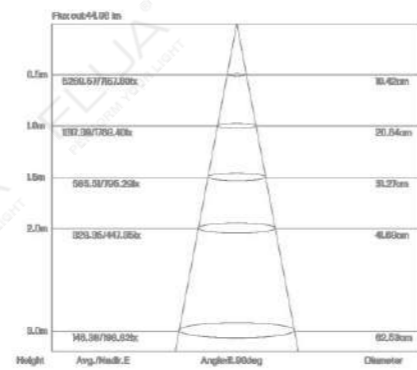
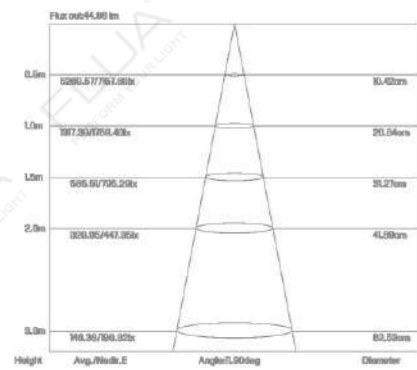
LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: 12°
 OUTPUT: 125Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 55*55*70mm
 HOLE SIZE: Ø75mm

24VDC

654517



LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: P(18°23°-13°)
 OUTPUT: 110Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø55*70mm
 HOLE SIZE: Ø75mm



OPTIONS:

OPTICS:



COLOR FINISHINGS:

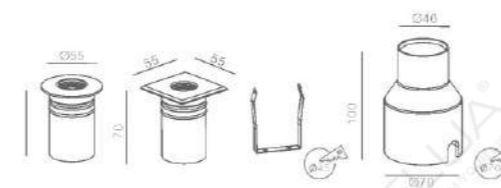


OPTIONS:

OPTICS:



COLOR FINISHINGS:





M NB



ML / ML DC

INGROUND LAMP

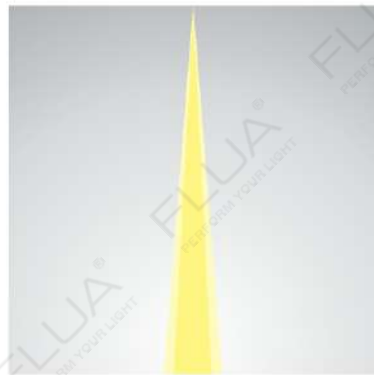
100-240VAC

657411

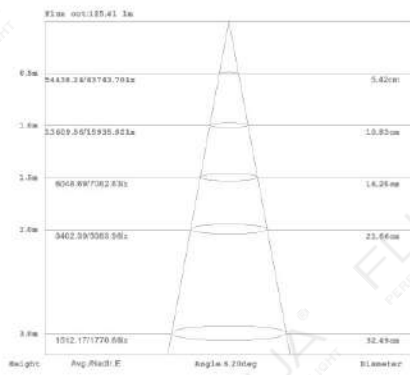
LED: CREE CRI 80
 POWER: 7W
 OPTIC: 5°
 OUTPUT: 459Lm
 CABLE CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø85*123mm
 HOLE SIZE: Ø100mm



ANGLE 5°



997



COLOR FINISHINGS:



100-240VAC

631612EB



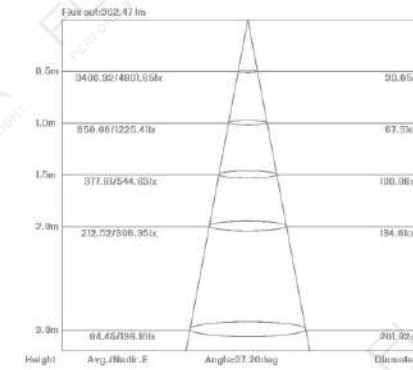
LED: FLUA CRI 90
 POWER: 10.7W
 OPTIC: 38°
 OUTPUT: 734Lm
 CABLE CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*145mm
 HOLE SIZE: Ø125mm

24VDC

631512EB



LED: FLUA CRI 90
 POWER: 10W
 OPTIC: 38°
 OUTPUT: 734Lm
 CABLE CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*145mm
 HOLE SIZE: Ø125mm



OPTIONS:

OPTICS:



COLOR FINISHINGS:



998



ML / ML DC



ML SQUARED / ML SQUARED DC



L / L DC



L AD / L AD DC



L SQUARED / L SQUARED DC



L AD SQUARED / L AD SQUARED DC

24VDC

631512EB

LED: FLUA CRI 90
POWER: 10W
OPTIC: 38°
OUTPUT: 734Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø108*145mm
HOLE SIZE: Ø125mm

24VDC

631712EB

LED: FLUA CRI 90
POWER: 10W
OPTIC: 38°
OUTPUT: 734Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø108*108*145mm
HOLE SIZE: Ø125mm

100-240VAC 632112BE / 632312BE

LED: FLUA CRI 90
POWER: 16.8W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*154mm
HOLE SIZE: Ø145mm

100-240VAC 634612BE / 634812BE

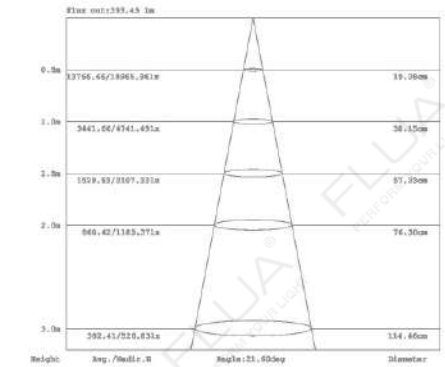
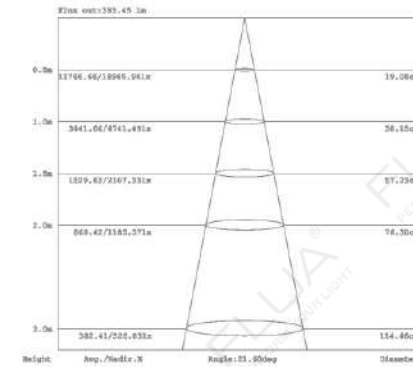
LED: FLUA CRI 90
POWER: 16.8W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø175*210mm
HOLE SIZE: Ø205mm

24VDC 632012BE / 632212BE

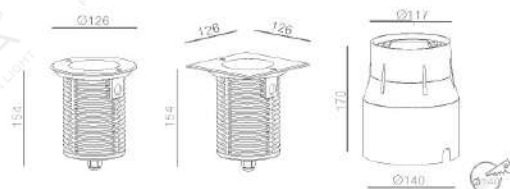
LED: FLUA CRI 90
POWER: 15.5W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*154mm
HOLE SIZE: Ø145mm

24VDC 634512BE / 634712BE

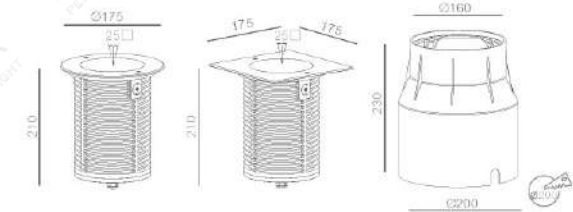
LED: FLUA CRI 90
POWER: 15.5W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø175*210mm
HOLE SIZE: Ø205mm



OPTIONS:



OPTIONS:



COLOR FINISHINGS:





XL / XL DC



XL SQUARED / XL SQUARED DC

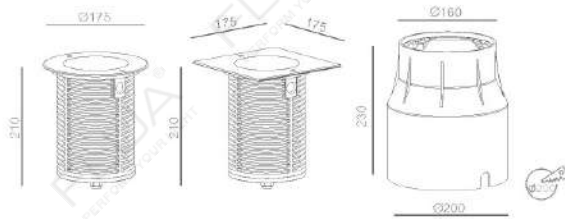
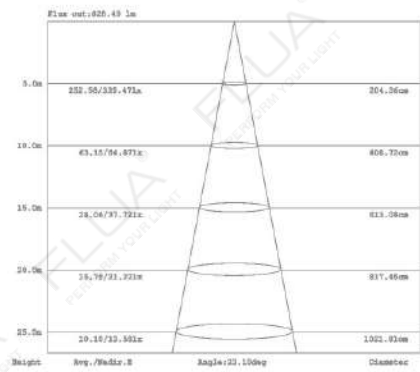
100-240VAC 632612BE / 632812BE

LED: FLUA CRI 90
 POWER: 23.9W
 OPTIC: 24°
 OUTPUT: 2188Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø175*210mm
 175*175*210mm
 HOLE SIZE: Ø205mm

24VDC 632512BE / 632712BE

LED: FLUA CRI 90
 POWER: 22.8W
 OPTIC: 24°
 OUTPUT: 2188Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø175*210mm
 175*175*210mm
 HOLE SIZE: Ø205mm

1001

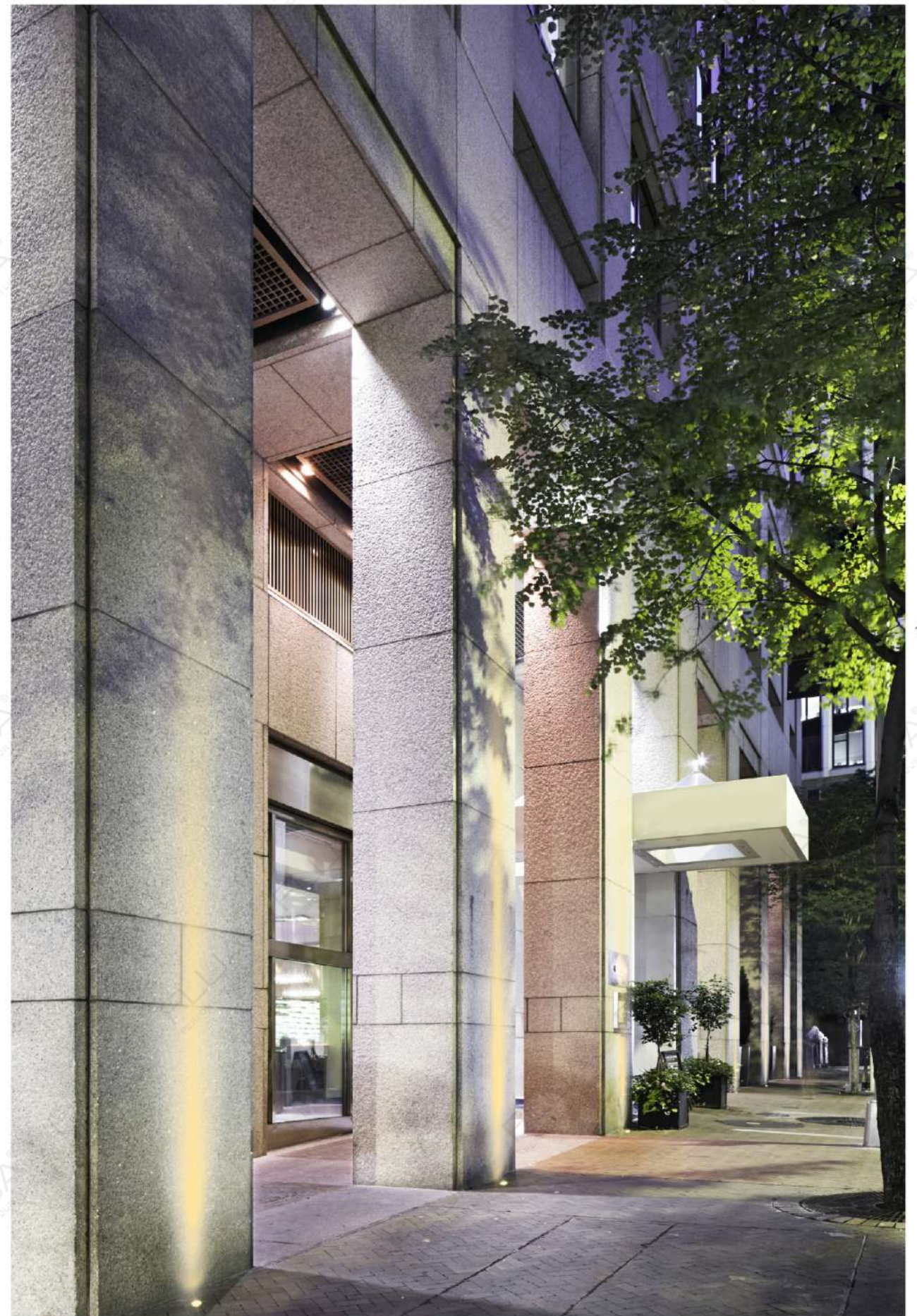


OPTIONS:

OPTICS:

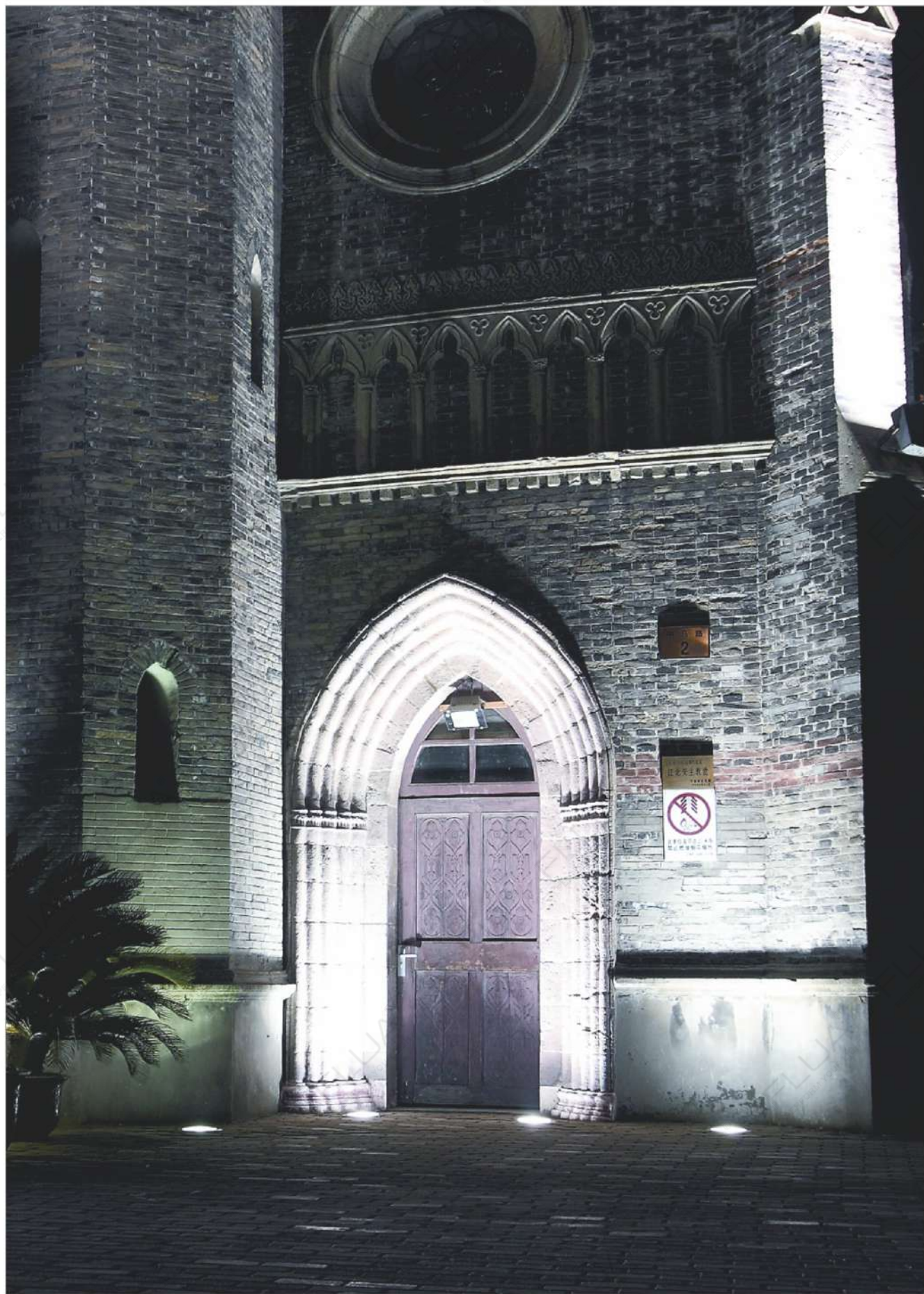


COLOR FINISHINGS:



INGROUND LAMP

1002



1003



1004

INGROUND LAMP



1005

1006

INGROUND LAMP



R DC

WADER

WADER is a kind of bordered underground lights, it's waterproof rating is IP67 with stainless steel lamp body and 10mm thick ultra-white tempered glass. It will be beautiful and comfortable for the surface is flush with the ground after being installed. There are monochrome and RGB to choose from, the input voltage is 24V and the luminous is soft. It can be brightening or indicating lighting which is used for a variety of squares and roadsides.











24VDC

656314  

LED: EDISON 3000K CRI 80
 POWER: 3W
 OPTIC: F
 OUTPUT: 220Lm
 DIMENSION: $\varnothing 86 \times 64$ mm
 HOLE SIZE: $\varnothing 88 \times 100$ mm

HOUSING FINISHINGS:

 PBL



1007



24VDC RGB 3IN1

656414

LED: EDISON RGB 3IN1
 POWER: 4W
 OPTIC: F
 DIMENSION: $\varnothing 86 \times 60$ mm
 HOLE SIZE: $\varnothing 89 \times 100$ mm

HOUSING FINISHINGS:

■ PBL



1008



INGROUND LAMP

SPOT LAMP

BEAMER 1013	BEAMER H 1012	CRU 1016	CRU RGB 1016	CRU H SINGLE 1017	CRU H DOUBLE 1018
DIONS FLAT 1022	DIONS SPOT 1023	EDEN S 2.0 1030	EDEN M 2.0 1031	EDEN L 2.0 1032	EDEN S 1029
EDEN M 1029	EDEN L 1032	EDEN H S 2.0 1030	EDEN H M 2.0 1031	EDEN H L 2.0 1032	ELLY S BASE 1035
ELLY M BASE 1037	ELLY L BASE 1041	ELLY S SPIKE 1035	ELLY M SPIKE 1037	ELLY L SPIKE 1041	ELLY S H 1035
ELLY M H 1037	ELLY L H 1041	GADDIS M/ M+ 1045	GADDIS H M/ HM+ 1046	PICARD S 1051	PICARD M 1052
PICARD L 1053	PICARD M RGB 1052	PICARD L RGB 1053	PICTOR SS 1.1 1057	PICTOR S 1.1 1058	PICTOR M 1.1 1059

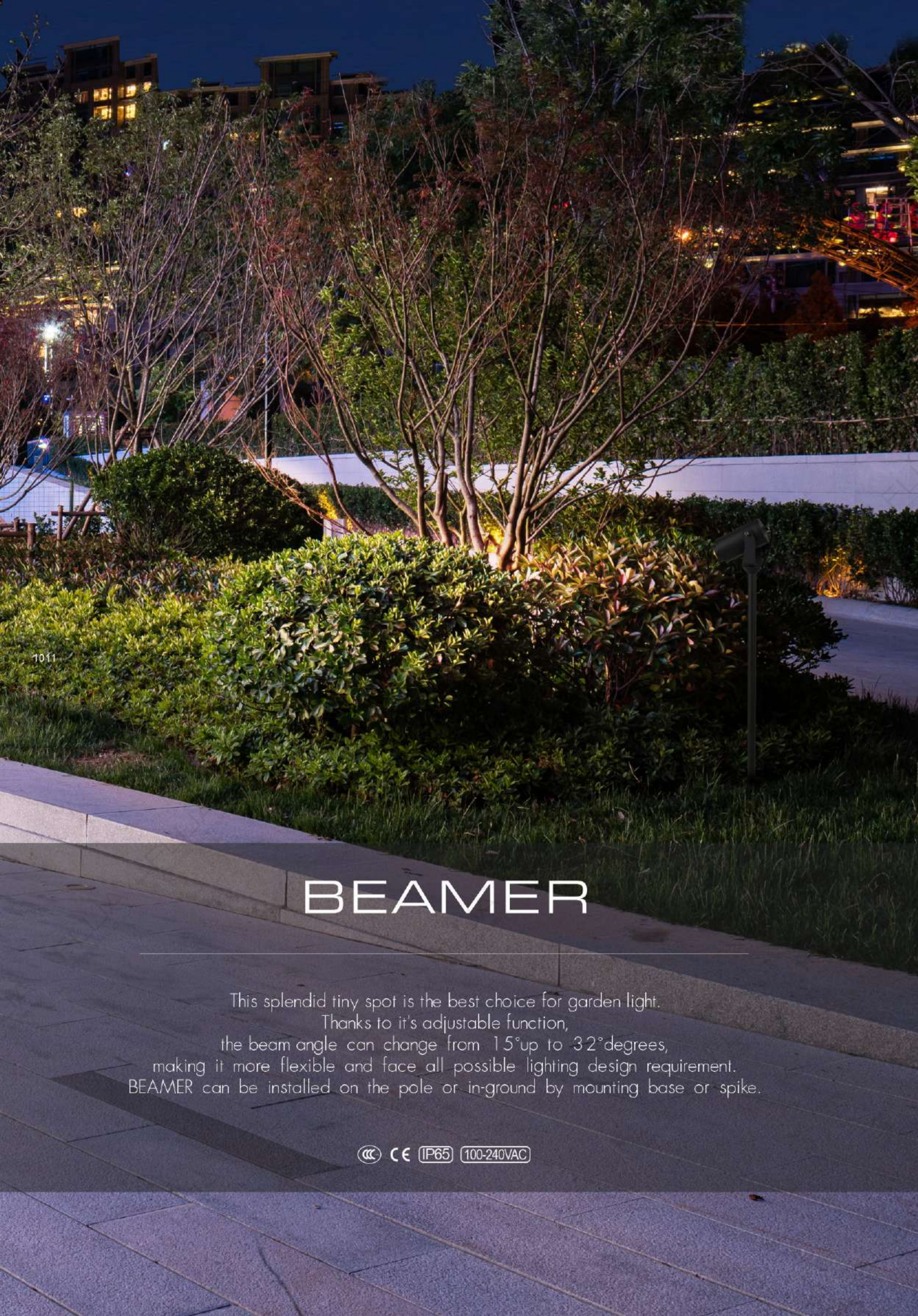
1009

SPOT LAMP

PICTOR L 1.1 1060	STEVE 3.0 1064	TRACKER NB 1068	TRACKER H NB 1069



1010



BEAMER

This splendid tiny spot is the best choice for garden light. Thanks to its adjustable function, the beam angle can change from 15° up to 32° degrees, making it more flexible and face all possible lighting design requirement. BEAMER can be installed on the pole or in-ground by mounting base or spike.

© CE IP65 100-240VAC

BEAMER



Adjustable Angle by Stretching Lens 15°-32°

BEAMER_H

100-240VAC 730716EA

LED: FLUA CRI 90
 POWER: 7.7W
 OPTIC: 15°-32°
 OUTPUT: 284lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: ∅66*141*688mm
 HOLE SIZE: /



COLOR FINISHINGS:



SPOT LAMP

1012

BEAMER

BEAMER

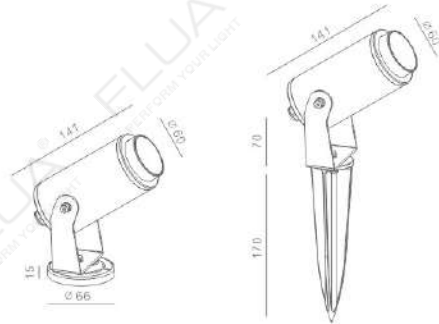


BEAMER

1013

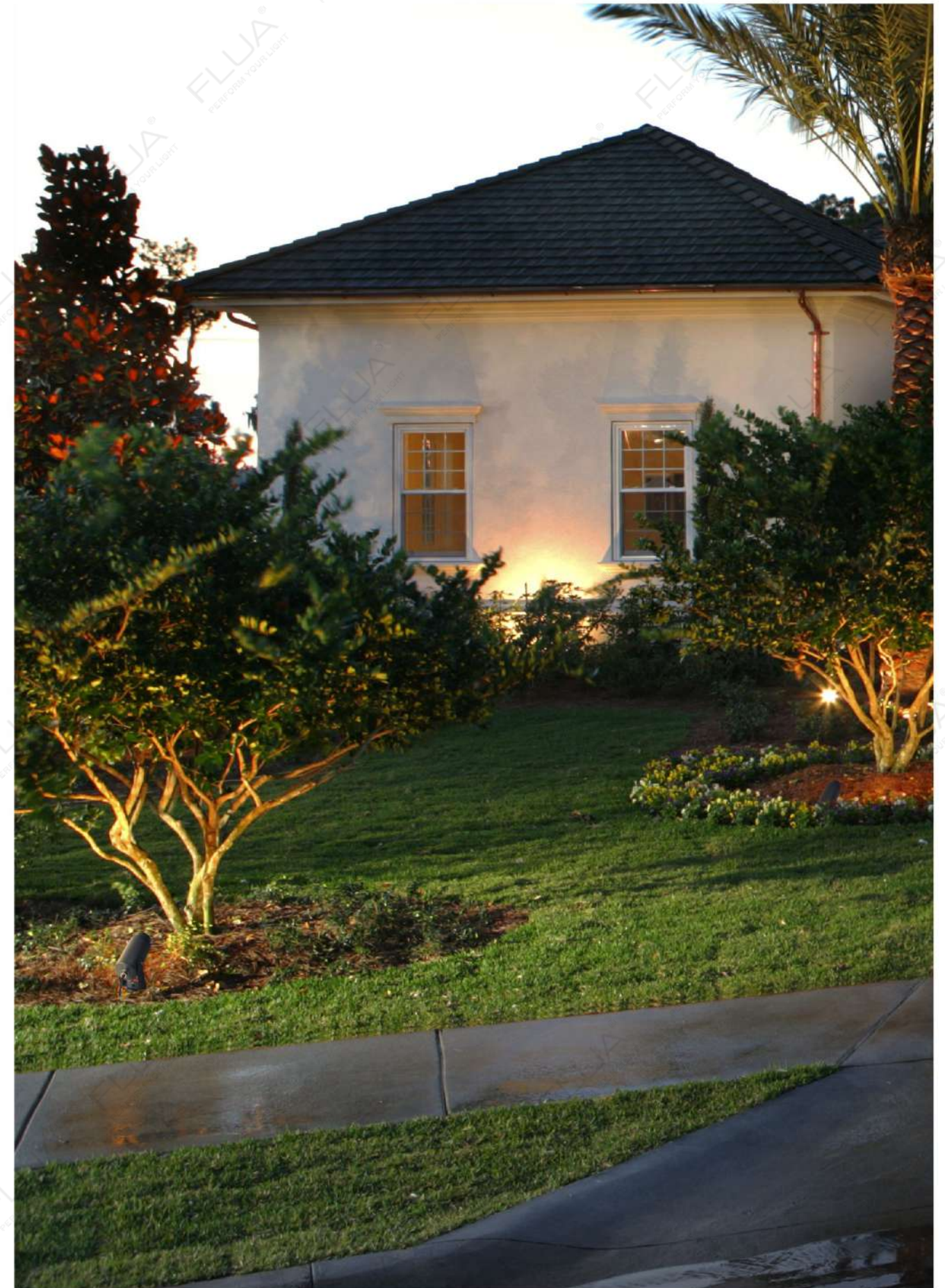
100-240VAC 730816EA

LED: FLUA CRI 90
POWER: 7.7W
OPTIC: 15°-32°
OUTPUT: 284Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø66*141*70mm
HOLE SIZE: /



COLOR FINISHINGS:

PGY



SPOT LAMP

1014



1015

CRU

Mini spot in 3W power output, appearance by sandblasting anodized treatment offers superior weatherproof effect outdoor.

Either with base plate or spike, it's extremely suitable for illuminating grass and plants in low position.

Free adjustment of projecting angle makes it also suitable for installation on wall to active a plain wall by the beautiful light.



CRU / CRU_{DC} / CRU_{RGB}



100-240VAC 701011A ◀

LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: 12 ◻
 OUTPUT: 127Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø42*92*45mm
 HOLE SIZE: /

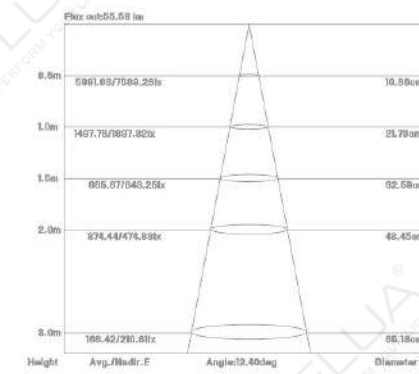
24VDC 700711A ◀

LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: 12 ◻
 OUTPUT: 127Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø42*92*45mm
 HOLE SIZE: /

24VDC RGB 3IN1 700814 ◀

LED: EDISON RGB 3IN1
 POWER: 4.1W
 OPTIC: 25 ◻
 CABLE/CLASS: H05RN-F 4*0.75mm²
 DIMENSION: Ø42*92*45mm
 HOLE SIZE: /

1016

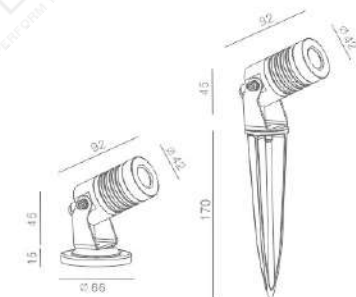


OPTIONS:

OPTICS:



COLOR FINISHINGS:





H SINGLE / H SINGLE DC



H DOUBLE / H DOUBLE DC

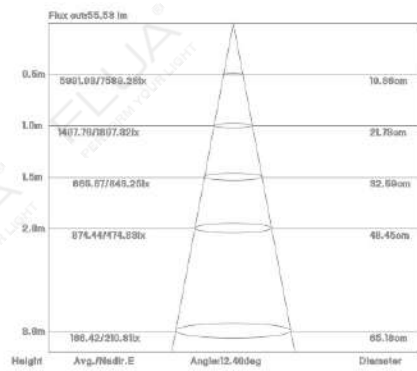
1017

100-240VAC 717611A

LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: 12°
 OUTPUT: 127Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø42*93*569mm
 HOLE SIZE: /

24VDC 717411A

LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: 12°
 OUTPUT: 127Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø42*93*569mm
 HOLE SIZE: /



OPTIONS:

OPTICS:



COLOR FINISHINGS:



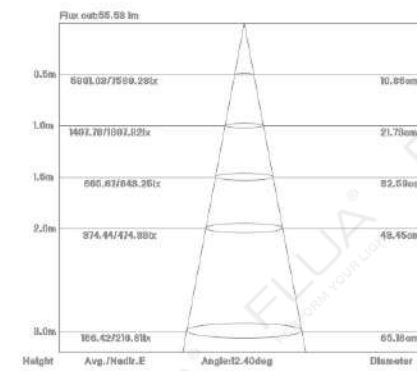
1018

100-240VAC 717911A

LED: OSRAM CRI 80
 POWER: 2*2.6W
 OPTIC: 12°
 OUTPUT: 260Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø66*536mm
 HOLE SIZE: /

24VDC 717711A

LED: OSRAM CRI 80
 POWER: 2*2.4W
 OPTIC: 12°
 OUTPUT: 264Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø66*536mm
 HOLE SIZE: /



OPTIONS:

OPTICS:



COLOR FINISHINGS:





1019



1020

DIONS

DIONS is a new design for outdoor garden light.
 Thank to the adjustable lamp,
 DIONS could be adjusted to wherever you want without any problem.
 DIONS could give us a perfect light output and
 also fit to everywhere in outdoor lighting sences.

© CE IP65 100-240VAC

1021



DIONS FLAT

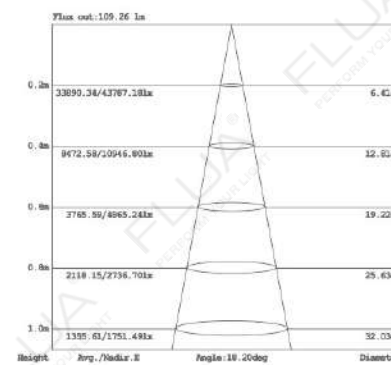


SPOT LAMP

1022

100-240VAC 733315A

LED: LUMINUS CRI 90
 POWER: 7.5W
 OPTIC: 18°
 OUTPUT: 518Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 180*120*1275mm
 HOLE SIZE: 7



COLOR FINISHINGS:

PGY

DIONS SPOT

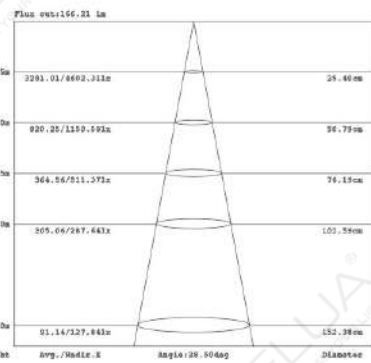


1023

100-240VAC

733815A

LED: LUMINUS CRI 90
 POWER: 7.5W
 OPTIC: 28°
 OUTPUT: 654Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø62*139*1275mm
 HOLE SIZE: /

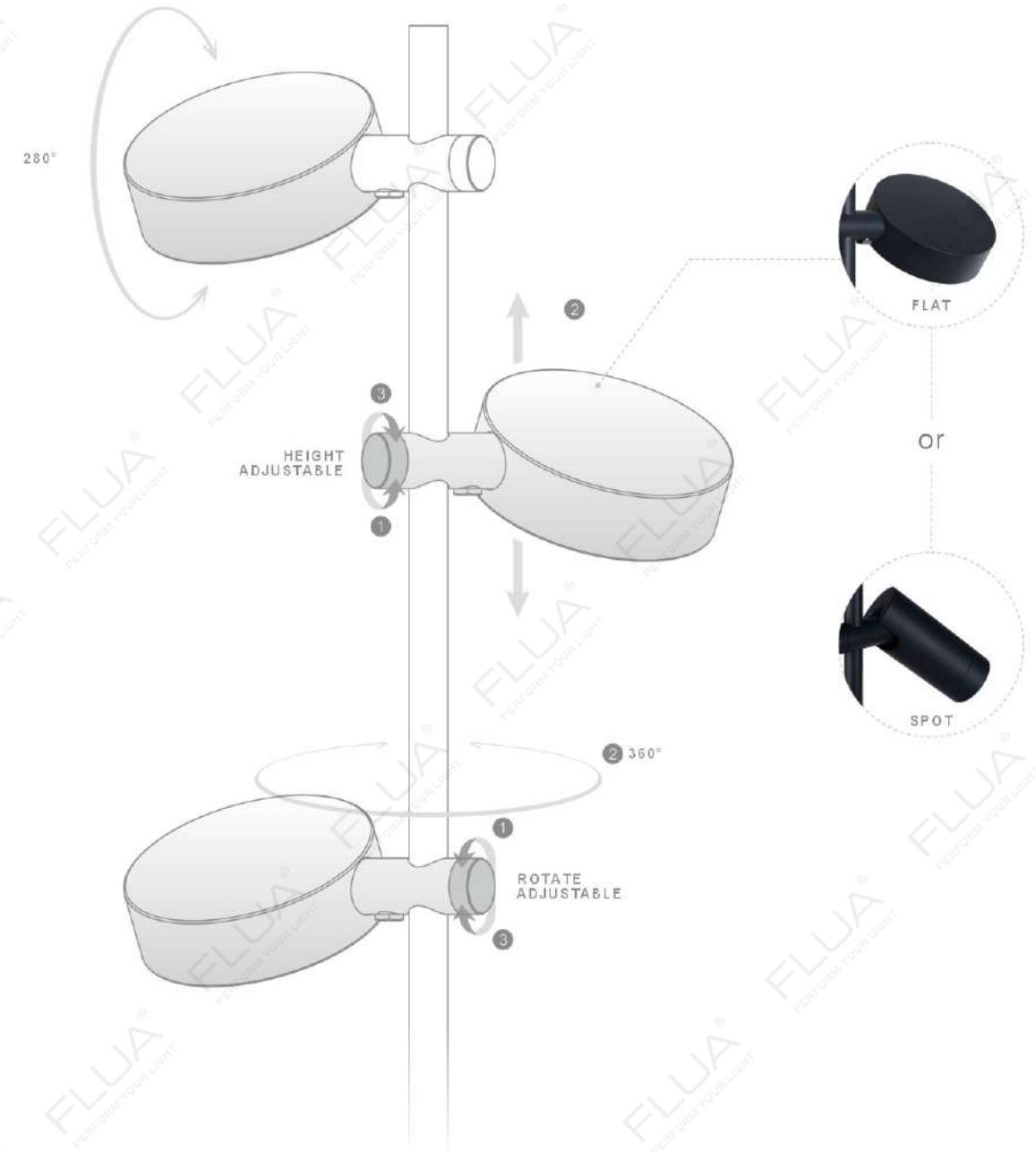


COLOR FINISHINGS:



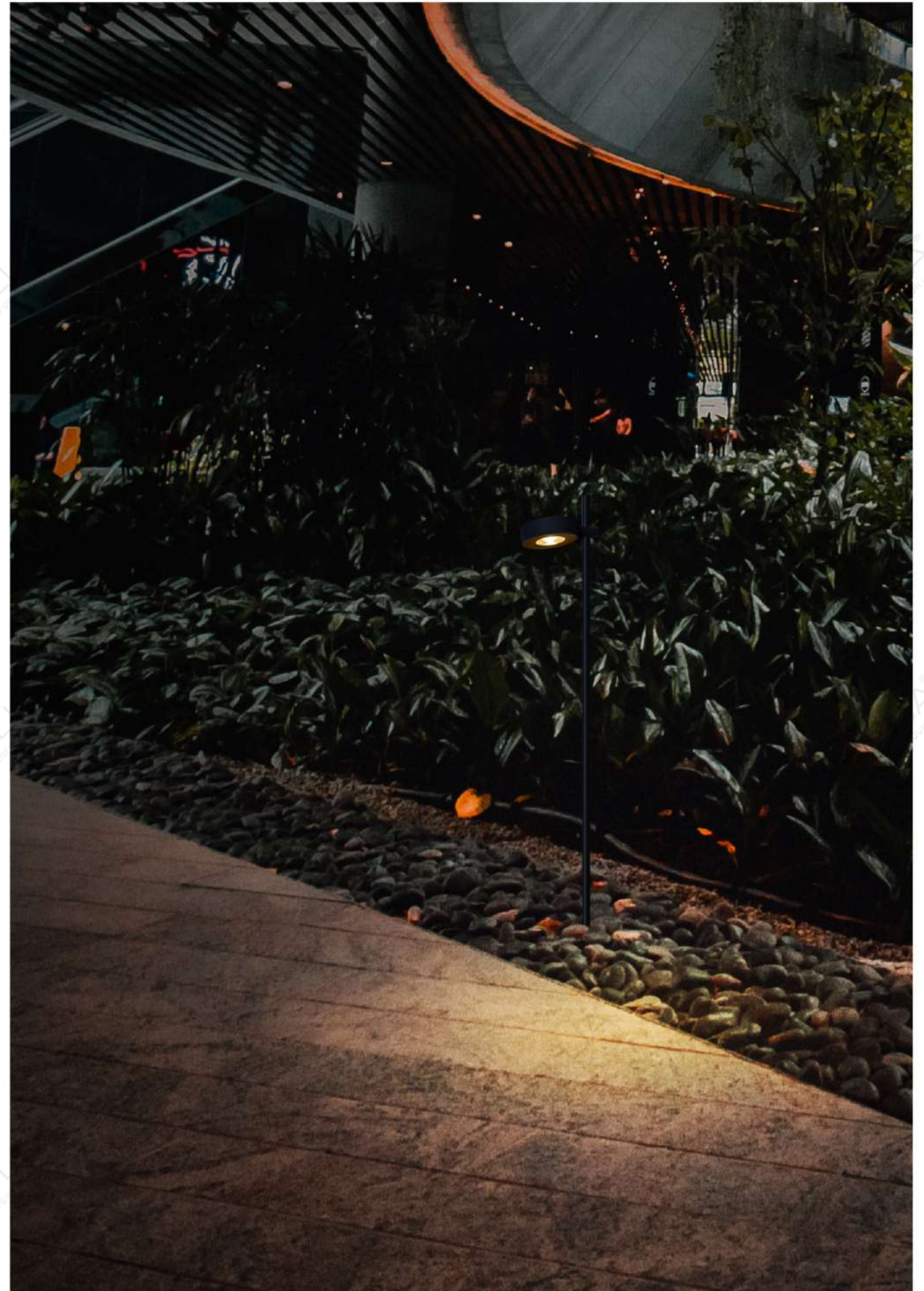
SPOT LAMP

1024





1025



1026

SPOT LAMP

EDEN

This tiny spot is a great solution for landscape illumination. It is perfectly emphasizing the objects such as bushes or sculptures where necessary. Thanks to stainless steel 316# material EDEN can be used nearby sea side areas.

CCC CE IP65 100-240VAC

1027



EDEN M

SPOT LAMP

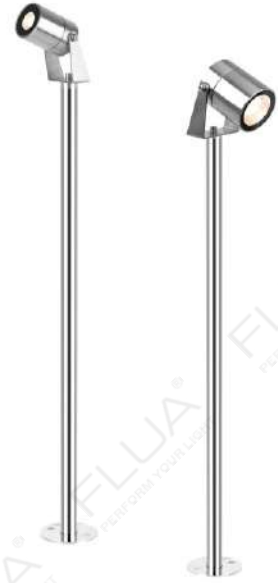
1028

EDEN HS2.0

COLOR FINISHINGS:

SSS

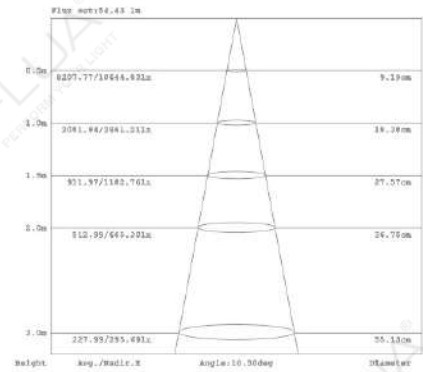
1029



EDEN S EDEN M

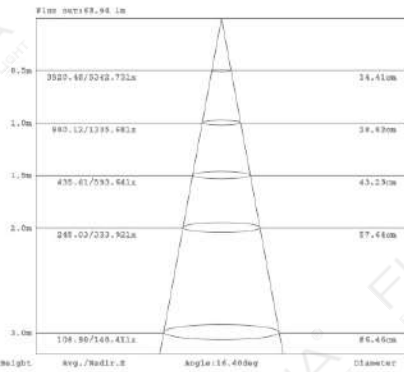
100-240VAC 731317A

LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: 10°
 OUTPUT: 143Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø42*63*800mm
 HOLE SIZE: /



100-240VAC 731415EA

LED: FLUA CRI 90
 POWER: 6.6W
 OPTIC: 15°
 OUTPUT: 442Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø57*71*610mm
 HOLE SIZE: /



SPOT LAMP

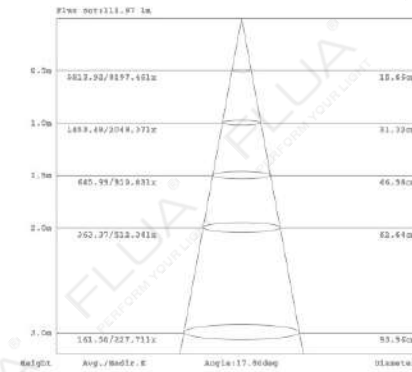
1030



EDEN S2.0 EDEN H S2.0

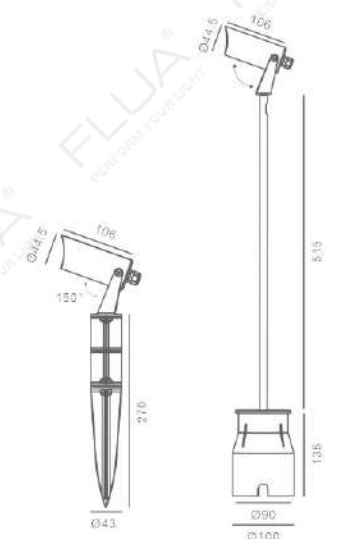
100-240VAC 732416A

LED: LUMILEDS CRI 80
 POWER: 4.2W
 OPTIC: 18°
 OUTPUT: 336Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø44.5*106*150mm
 HOLE SIZE: /



100-240VAC 733716A

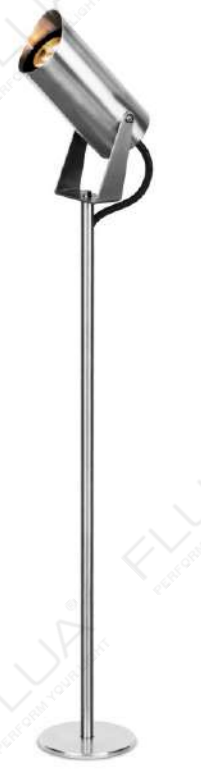
LED: LUMILEDS CRI 80
 POWER: 4.2W
 OPTIC: 18°
 OUTPUT: 336Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø44.5*106*665mm
 HOLE SIZE: /



732416A 733716A



EDEN M2.0



EDEN HM2.0



EDEN L2.0



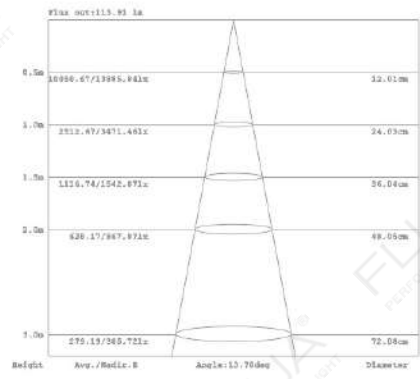
EDEN HL2.0

1031

1032

100-240VAC 734119EA

LED: FLUA CRI 90
 POWER: 7.4W
 OPTIC: 14°
 OUTPUT: 460Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø69.5*150*240mm
 HOLE SIZE: /

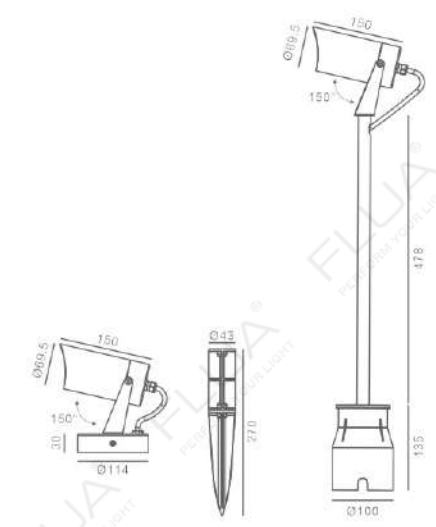


OPTICS:

 25°

100-240VAC 734219EA

LED: FLUA CRI 90
 POWER: 7.4W
 OPTIC: 14°
 OUTPUT: 460Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø69.5*150*684mm
 HOLE SIZE: /

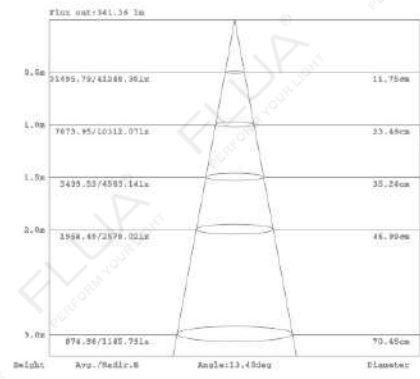


734119EA

734219EA

220-240VAC 734319EDT

LED: FLUA CRI 90
 POWER: 13.7W
 OPTIC: 13°
 OUTPUT: 1050Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø88.5*196*280mm
 HOLE SIZE: /

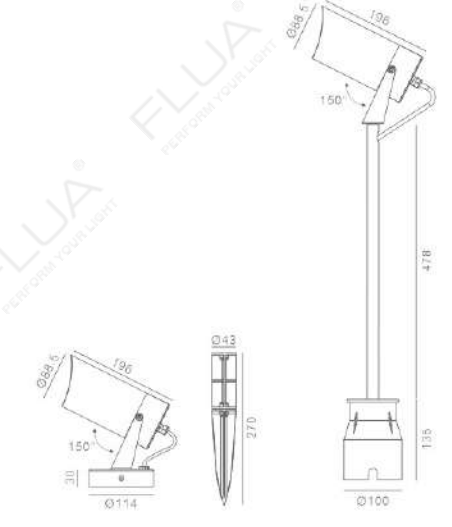


OPTICS:

 32°

220-240VAC 734419EDT

LED: FLUA CRI 90
 POWER: 13.7W
 OPTIC: 13°
 OUTPUT: 1050Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø88.5*196*731mm
 HOLE SIZE: /



734319EDT

734419EDT



1033

ELLY

ELLY, eliminates bloated design techniques, uses a minimalist yet elegant appearance, combined dual anti-glare design, to perfectly present the light effect. Ground plug-in type / Base fixed type / Bollard type, three installation meet the application requirements of different outdoor environments. Home/villa/hotel and other basic lighting or accent lighting, ELLY can bring you an unparalleled dream of light.

CCC CE IP65



ELLY

SPOT LAMP

1034

INSTALLATION TYPE



Base fixed



Bollard



Ground plug-in



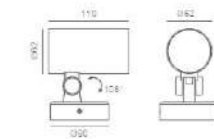
S BASE / S BASE DC

100-240VAC 7349 19E

LED: FLUA CRI 90
 POWER: 7.8W
 OPTIC: 19°
 OUTPUT: 390Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø62*110*125.5mm
 HOLE SIZE: /

24VDC 7352 19E

LED: FLUA CRI 90
 POWER: 6.7W
 OPTIC: 19°
 OUTPUT: 390Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø62*110*125.5mm
 HOLE SIZE: /

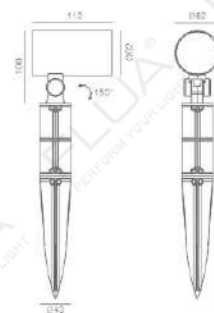


100-240VAC 7350 19E

LED: FLUA CRI 90
 POWER: 7.8W
 OPTIC: 19°
 OUTPUT: 390Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø62*110*370mm
 HOLE SIZE: /

24VDC 7353 19E

LED: FLUA CRI 90
 POWER: 6.7W
 OPTIC: 19°
 OUTPUT: 390Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø62*110*370mm
 HOLE SIZE: /



1035



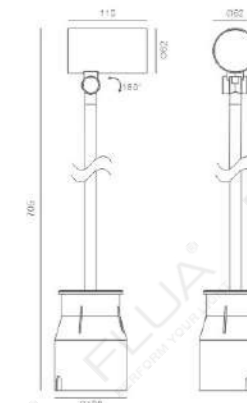
S SPIKE / S SPIKE DC

100-240VAC 7351 19E

LED: FLUA CRI 90
 POWER: 7.8W
 OPTIC: 19°
 OUTPUT: 390Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø62*110*705mm
 HOLE SIZE: Ø110*140mm

24VDC 7354 19E

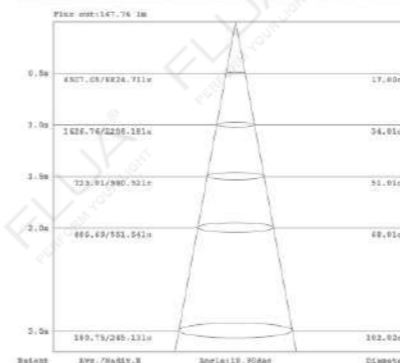
LED: FLUA CRI 90
 POWER: 6.7W
 OPTIC: 19°
 OUTPUT: 390Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø62*110*705mm
 HOLE SIZE: Ø110*140mm



1036



SH / SH DC



OPTIONS:



COLOR FINISHINGS:





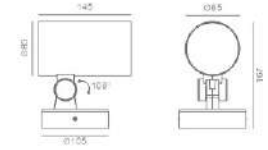
M BASE / M BASE DC

100-240VAC 7355 19E

LED: FLUA CRI 90
 POWER: 14.9W
 OPTIC: 19°
 OUTPUT: 950Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø85*145*167mm
 HOLE SIZE: /

24VDC 7358 19E

LED: FLUA CRI 90
 POWER: 12.8W
 OPTIC: 19°
 OUTPUT: 950Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø85*145*167mm
 HOLE SIZE: /

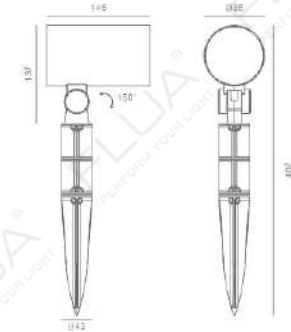


100-240VAC 7356 19E

LED: FLUA CRI 90
 POWER: 14.9W
 OPTIC: 19°
 OUTPUT: 950Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø85*145*407mm
 HOLE SIZE: /

24VDC 7359 19E

LED: FLUA CRI 90
 POWER: 12.8W
 OPTIC: 19°
 OUTPUT: 950Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø85*145*407mm
 HOLE SIZE: /

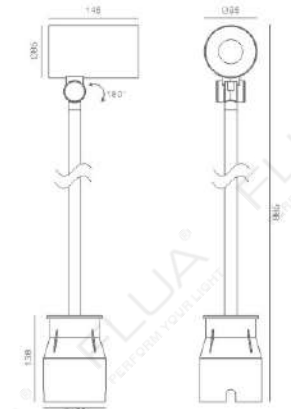


100-240VAC 7367 19E

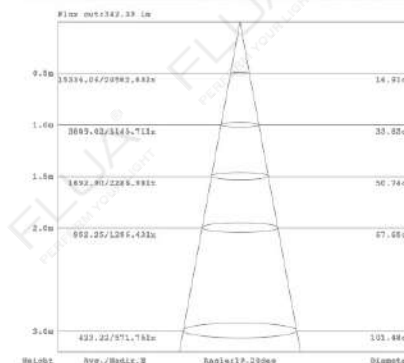
LED: FLUA CRI 90
 POWER: 14.9W
 OPTIC: 19°
 OUTPUT: 950Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø85*145*885mm
 HOLE SIZE: Ø110*140mm

24VDC 7360 19E

LED: FLUA CRI 90
 POWER: 12.8W
 OPTIC: 19°
 OUTPUT: 950Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø85*145*885mm
 HOLE SIZE: Ø110*140mm



M H / M H DC



OPTIONS:



COLOR FINISHINGS:





1039



1040

SPOT LAMP



L BASE / L BASE DC



L SPIKE / L SPIKE DC



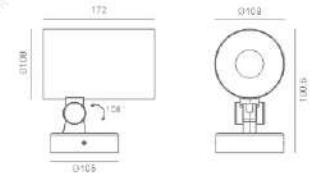
L H / L HDC

100-240VAC 736119E

LED: FLUA CRI 90
 POWER: 24.4W
 OPTIC: 19°
 OUTPUT: 1395Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*172*190.5mm
 HOLE SIZE: /

24VDC 736419E

LED: FLUA CRI 90
 POWER: 22.8W
 OPTIC: 19°
 OUTPUT: 1395Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*172*190.5mm
 HOLE SIZE: /

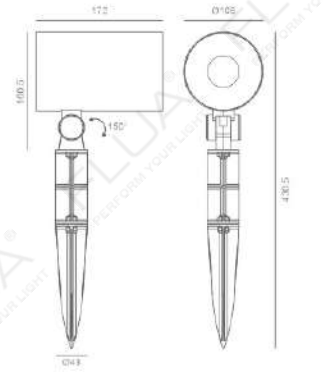


100-240VAC 736219E

LED: FLUA CRI 90
 POWER: 24.4W
 OPTIC: 19°
 OUTPUT: 1395Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*172*430.5mm
 HOLE SIZE: /

24VDC 736519E

LED: FLUA CRI 90
 POWER: 22.8W
 OPTIC: 19°
 OUTPUT: 1395Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*172*430.5mm
 HOLE SIZE: /

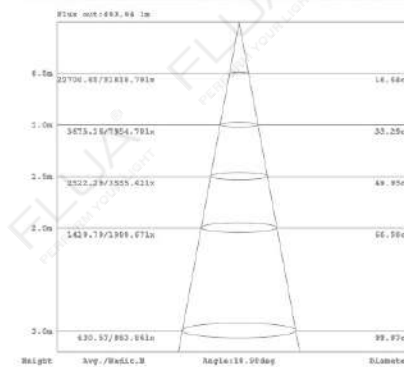
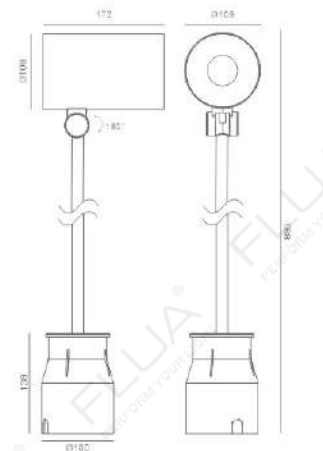


100-240VAC 736319E

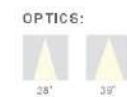
LED: FLUA CRI 90
 POWER: 24.4W
 OPTIC: 19°
 OUTPUT: 1395Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø108*172*885mm
 HOLE SIZE: /

24VDC 736619E

LED: FLUA CRI 90
 POWER: 22.8W
 OPTIC: 19°
 OUTPUT: 1395Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø108*172*885mm
 HOLE SIZE: /



OPTIONS:



COLOR FINISHINGS:



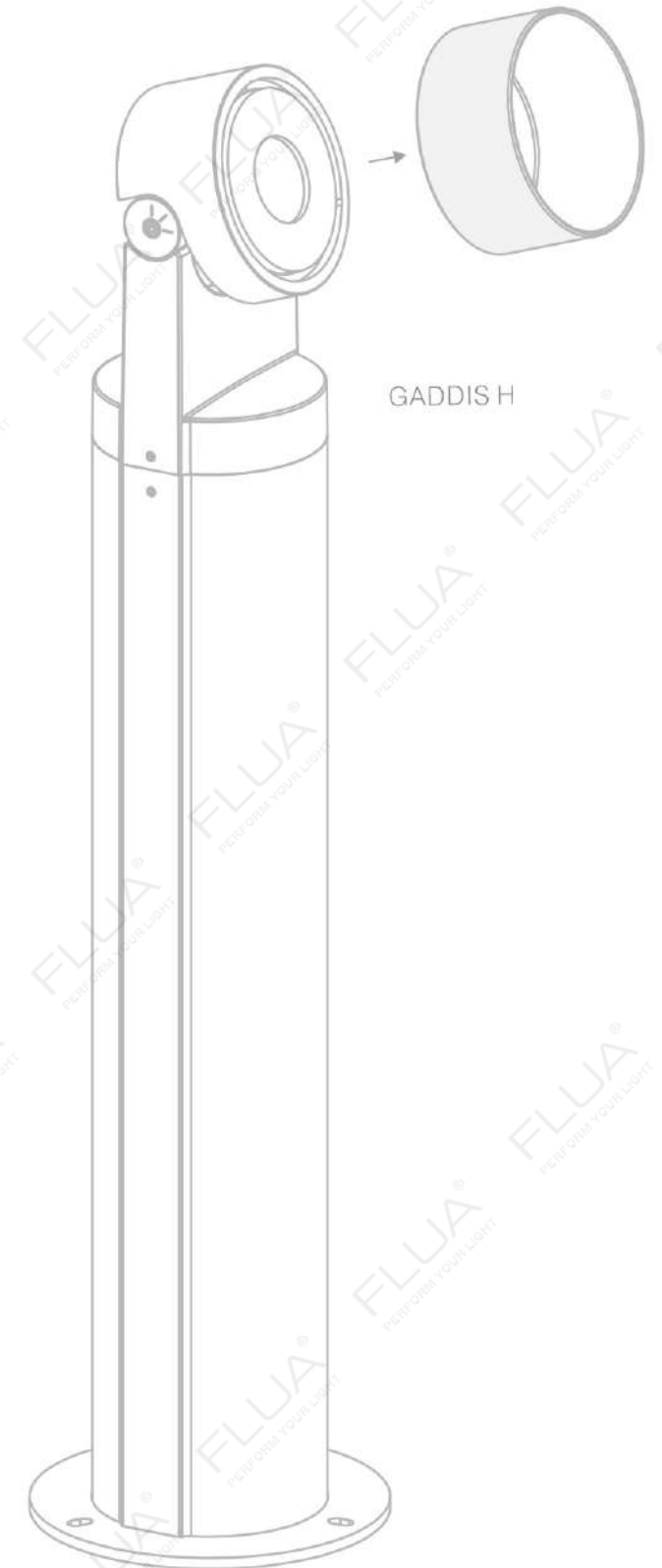


GADDIS

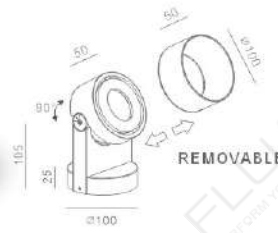
Flexibility, elegance and usability are main key words to describe GADDIS collection.
 GADDIS is ideal to illuminate trees, sculptures or facades.
 GADDIS comes into two versions: 7W and 15W.
 In addition, antiglare accessory is available.



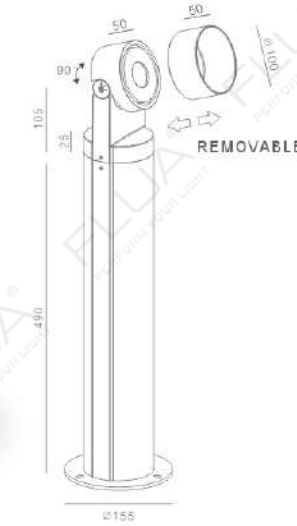
GADDIS



GADDIS H



M / M_{DC} / M+ / M+_{DC}



HM / HM_{DC} / HM+ / HM+_{DC}

SPOT LAMP

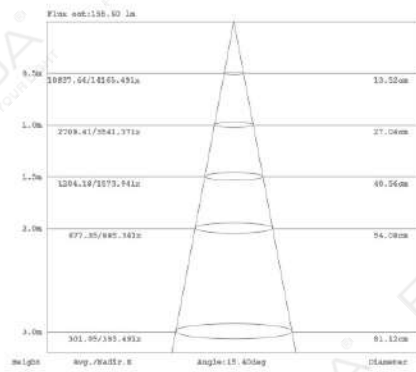
1045

M
100-240VAC 727815

LED: CREE CRI 80
POWER: 7.7W
OPTIC: 15°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 3'0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /

M DC
24VDC 727715

LED: CREE CRI 80
POWER: 7.3W
OPTIC: 16°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 2'0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /



OPTICS:
6 | 30

COLOR FINISHINGS:

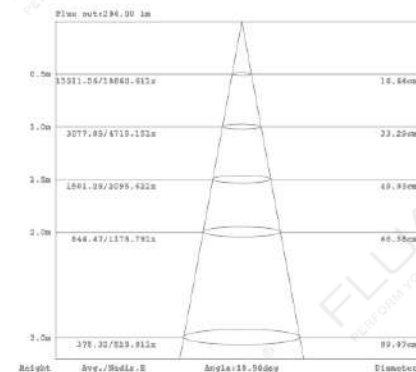


M+
100-240VAC 726715

LED: LUMINUS CRI 90
POWER: 15.6W
OPTIC: 18°
OUTPUT: 997Lm
CABLE/CLASS: H05RN-F 3'0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /

M+ DC
24VDC 727515

LED: LUMINUS CRI 90
POWER: 14.5W
OPTIC: 18°
OUTPUT: 997Lm
CABLE/CLASS: H05RN-F 2'0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /



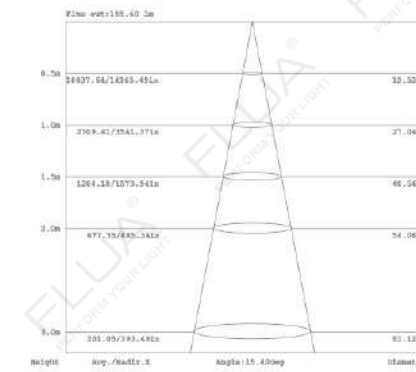
OPTICS:
30

HM
220-240VAC 731915

LED: CREE CRI 80
POWER: 7.7W
OPTIC: 15°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 3'0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /

HM DC
24VDC 731815

LED: CREE CRI 80
POWER: 7.3W
OPTIC: 15°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 2'0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /



OPTICS:
6 | 30

COLOR FINISHINGS:



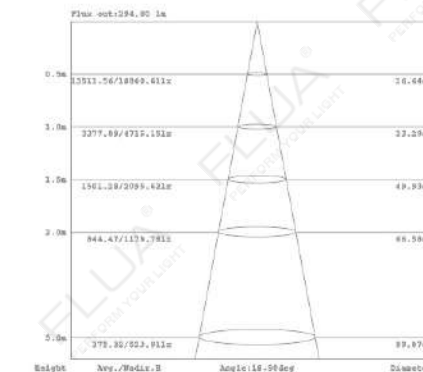
1046

HM+
220-240VAC 731615

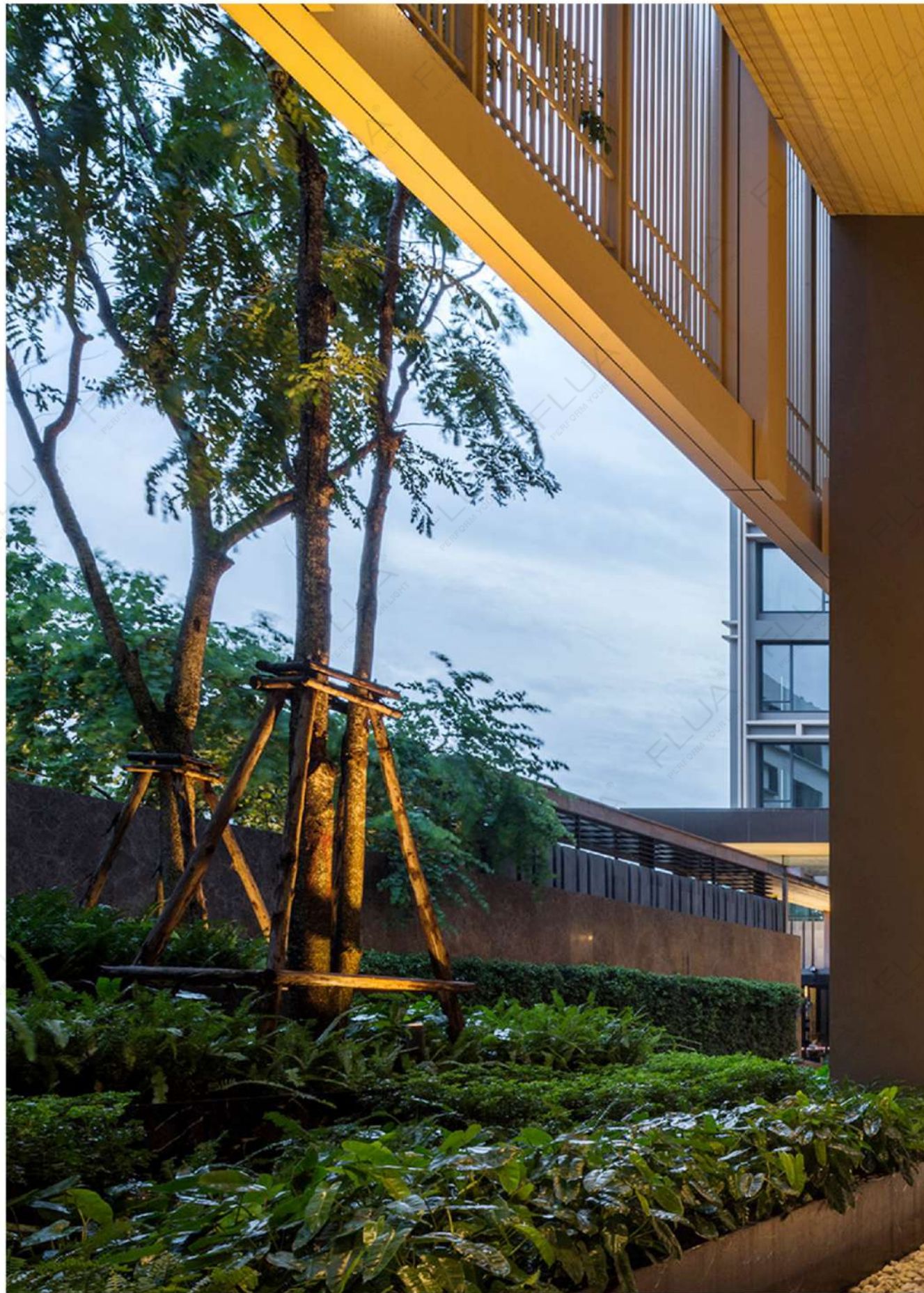
LED: LUMINUS CRI 80
POWER: 15.6W
OPTIC: 18°
OUTPUT: 997Lm
CABLE/CLASS: H05RN-F 3'0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /

HM+ DC
24VDC 731715

LED: LUMINUS CRI 80
POWER: 14.5W
OPTIC: 18°
OUTPUT: 997Lm
CABLE/CLASS: H05RN-F 2'0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /



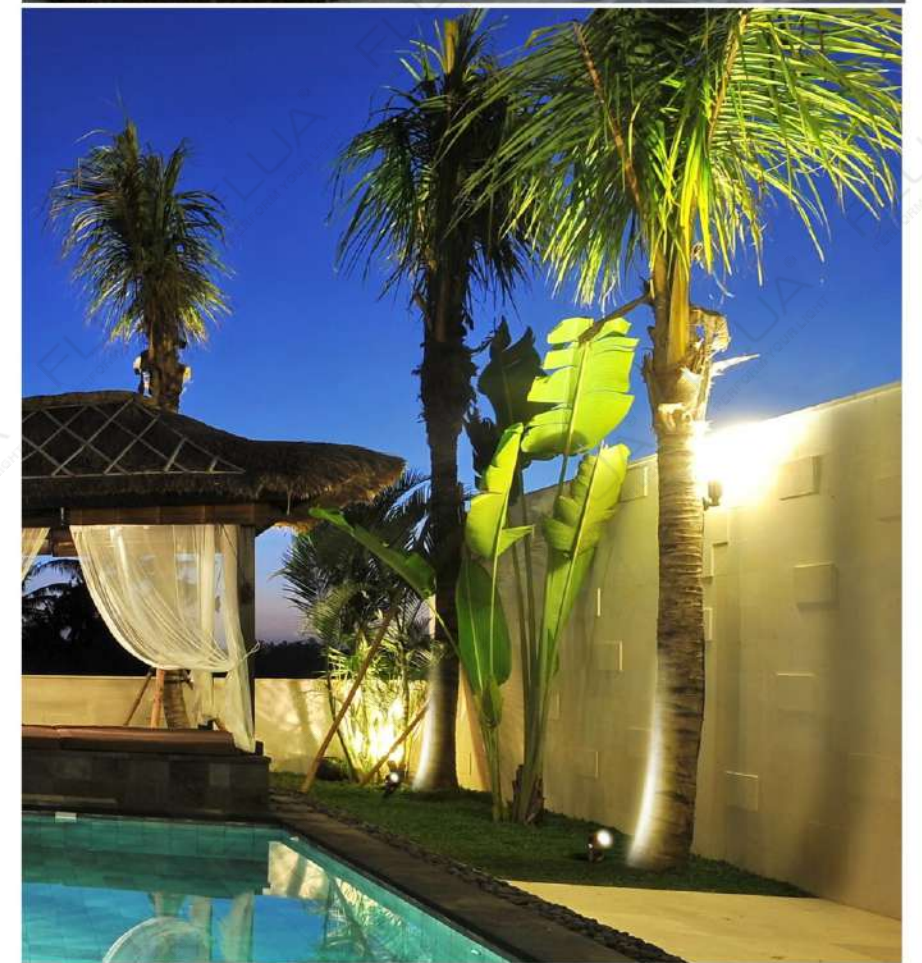
OPTICS:
30



1047



1048



SPOT LAMP



PICARD

This square shaped flood light is perfect for illuminating trees, sculptures, facades and other objects of the landscape.
 RGB 3in1 is available for choice.
 Could be installed on the ground or on the wall.
 Spike and mounting base are both available.

© CE IP65 24VDC

PICARD
 S DC



PAGE 779

PICARD
 M DC / M RGB



PAGE 780

PICARD
 L DC / L RGB



PAGE 781



S DC

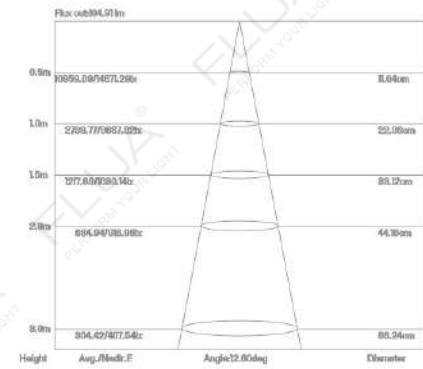
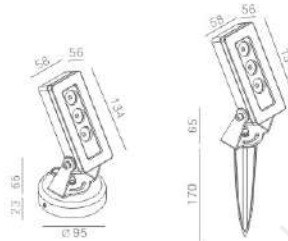


M DC / M RGB

1051

24VDC 812811A

LED: OSRAM CRI 80
 POWER: 3W
 OPTIC: 12°
 OUTPUT: 256Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 134*58*56mm
 HOLE SIZE: /



OPTIONS:

OPTICS:



25°

COLOR FINISHINGS:

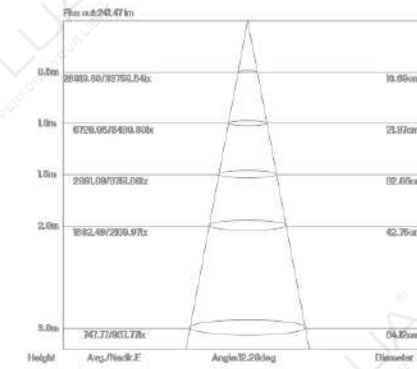


PGY

1052

24VDC 813211A

LED: OSRAM CRI 80
 POWER: 6W
 OPTIC: 12°
 OUTPUT: 553Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 134*87*56mm
 HOLE SIZE: /



OPTIONS:

OPTICS:



25°

COLOR FINISHINGS:



PGY

24VDC RGB 3IN1 813314

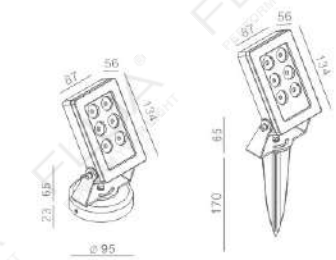
LED: EDISON RGB 3IN1
 POWER: 18.8W
 OPTIC: 25°
 CABLE/CLASS: H05RN-F 4*0.75mm²
 DIMENSION: 134*87*56mm
 HOLE SIZE: /

OPTIONS:

OPTICS:



12°





L DC / L RGB

24VDC

813611A

LED: OSRAM CRI 80
 POWER: 12W
 OPTIC: 12°
 OUTPUT: 1093Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 134*143*56mm
 HOLE SIZE: /

24VDC RGB 3IN1

813714

LED: EDISON RGB 3IN1
 POWER: 33.6W
 OPTIC: 25°
 CABLE/CLASS: H05RN-F 4*0.75mm²
 DIMENSION: 134*143*56mm
 HOLE SIZE: /

OPTIONS:

OPTIC6:



12°

OPTIONS:

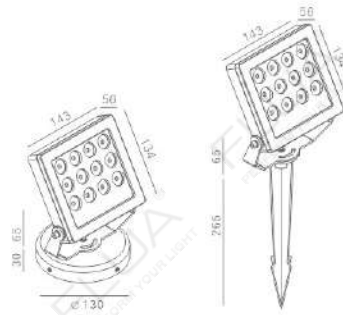
OPTIC6:



25°

COLOR FINISHINGS:

PGY



1053

1054



SPOT LAMP



PICTOR

Flexibility, elegance and usability are key words to describe FLUA classic luminaire PICTOR. This splendid wide-range collection has been already specified in many outdoor projects worldwide.

Flexible to use due to its adjustable head, PICTOR was specially designed to provide perfect light effect for any landscape.

Best choice for walkways, trees, sculptures or other landscape applications.

Available in 5 different dimensions, each model could be installed with spike or installation plate.

1055

SS 1.1 / SS DC 1.1



PAGE 785

S 1.1 / S DC 1.1



PAGE 786

M 1.1 / M DC 1.1



PAGE 787

L 1.1 / L DC 1.1



PAGE 788

1056



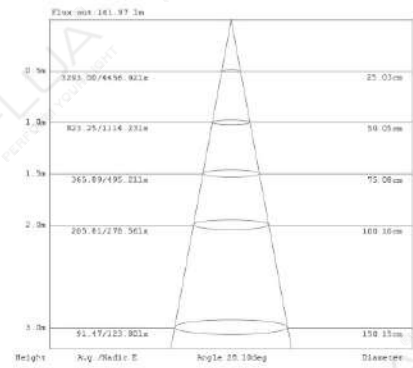
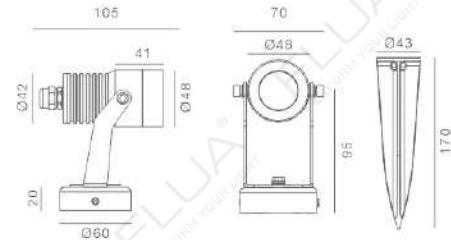
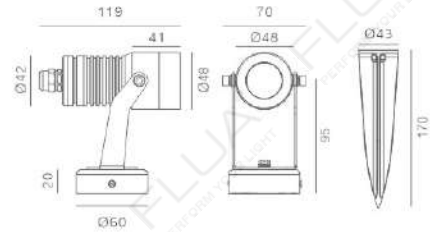
SS 1.1 / SS DC 1.1

100-240VAC 733116A

LED: LUMILEDS CRI 80
 POWER: 4.2W
 OPTIC: 28°
 OUTPUT: 312Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø48*119mm
 HOLE SIZE: /

24VDC 733216

LED: LUMILEDS CRI 80
 POWER: 3.4W
 OPTIC: 28°
 OUTPUT: 312Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø48*105mm
 HOLE SIZE: /



OPTIONS:

OPTICS:



COLOR FINISHINGS:



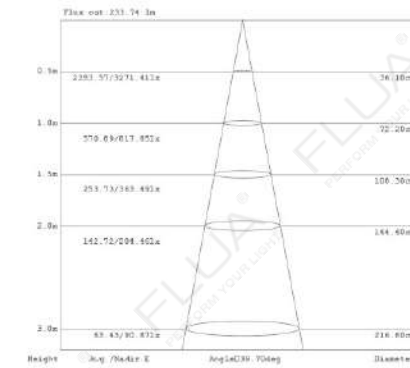
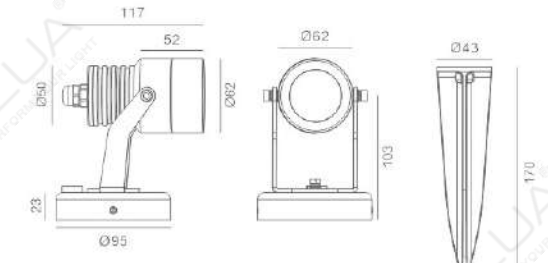
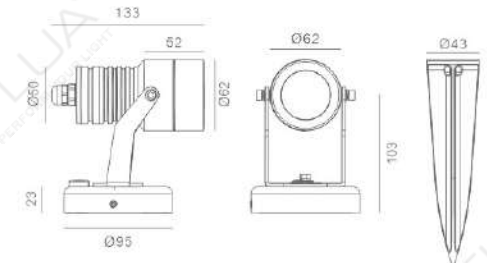
S 1.1 / S DC 1.1

100-240VAC 732916EA

LED: FLUA CRI 90
 POWER: 7.8W
 OPTIC: 40°
 OUTPUT: 545Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø62*133mm
 HOLE SIZE: /

24VDC 733016E

LED: FLUA CRI 90
 POWER: 6.6W
 OPTIC: 40°
 OUTPUT: 545Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø62*117mm
 HOLE SIZE: /



OPTIONS:

OPTICS:



COLOR FINISHINGS:





M 1.1 / M DC 1.1



L 1.1 / L DC 1.1

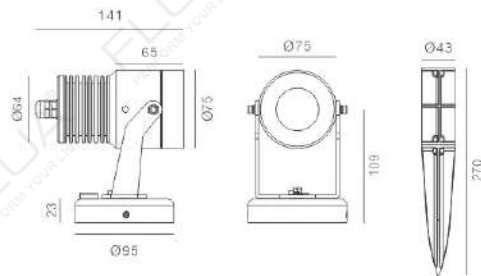
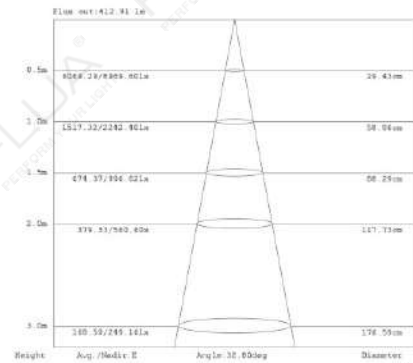
1059

220-240VAC 7325 15EDT

LED: FLUA CRI 90
 POWER: 14W
 OPTIC: 34°
 OUTPUT: 952Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø75*141mm
 HOLE SIZE: /

24VDC 732615E

LED: FLUA CRI 90
 POWER: 12.7W
 OPTIC: 34°
 OUTPUT: 952Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø75*141mm
 HOLE SIZE: /



COLOR FINISHINGS:

PGV

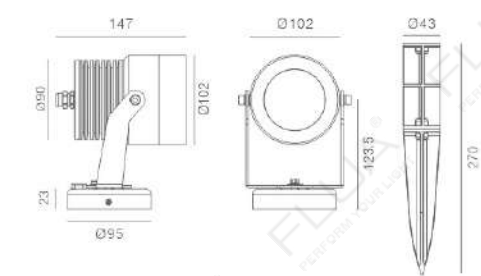
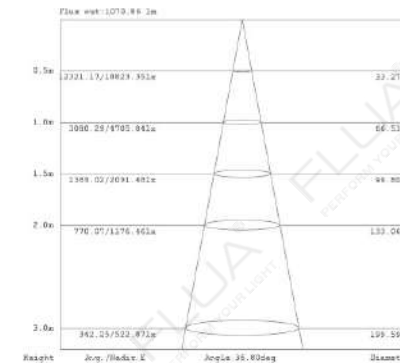
1060

100-240VAC 7327 15EA

LED: FLUA CRI 90
 POWER: 26W
 OPTIC: 36°
 OUTPUT: 1870Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø102*147mm
 HOLE SIZE: /

24VDC 732815E

LED: FLUA CRI 90
 POWER: 23.5W
 OPTIC: 36°
 OUTPUT: 2024Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø102*147mm
 HOLE SIZE: /



COLOR FINISHINGS:

PGV



1061



1062



SPOT LAMP



STEVE

STEVE is a perfect solution to deliver a subtle light for driveway, path or garden trail without disturbing the silence and beauty of the night, nature and surrounding architectures. Rather small in size and shape in trapezoid makes it such an exquisite and artsy piece. Combined with a 6° LENS and 3.2 W power, results in a super long and narrow beam with very soft lighting effect.



1063

STEVE



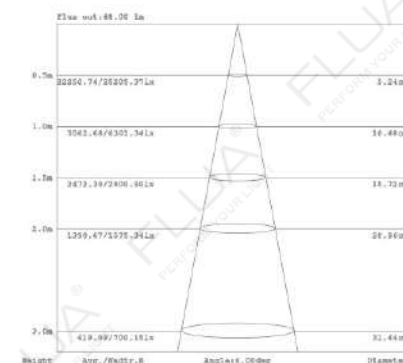
STEVE 3.0/ STEVE DC 3.0

SPOT LAMP

1064

100-240VAC 734517

LED: OSRAM 3000K CRI 80
 POWER: 3.2W
 OPTIC: 6°
 OUTPUT: 103Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 110*110*48mm
 HOLE SIZE: /

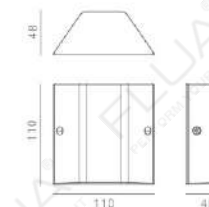


COLOR FINISHINGS:



100-240VAC 734517

LED: OSRAM 3000K CRI 80
 POWER: 3.2W
 OPTIC: 6°
 OUTPUT: 103Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 110*110*48mm
 HOLE SIZE: /

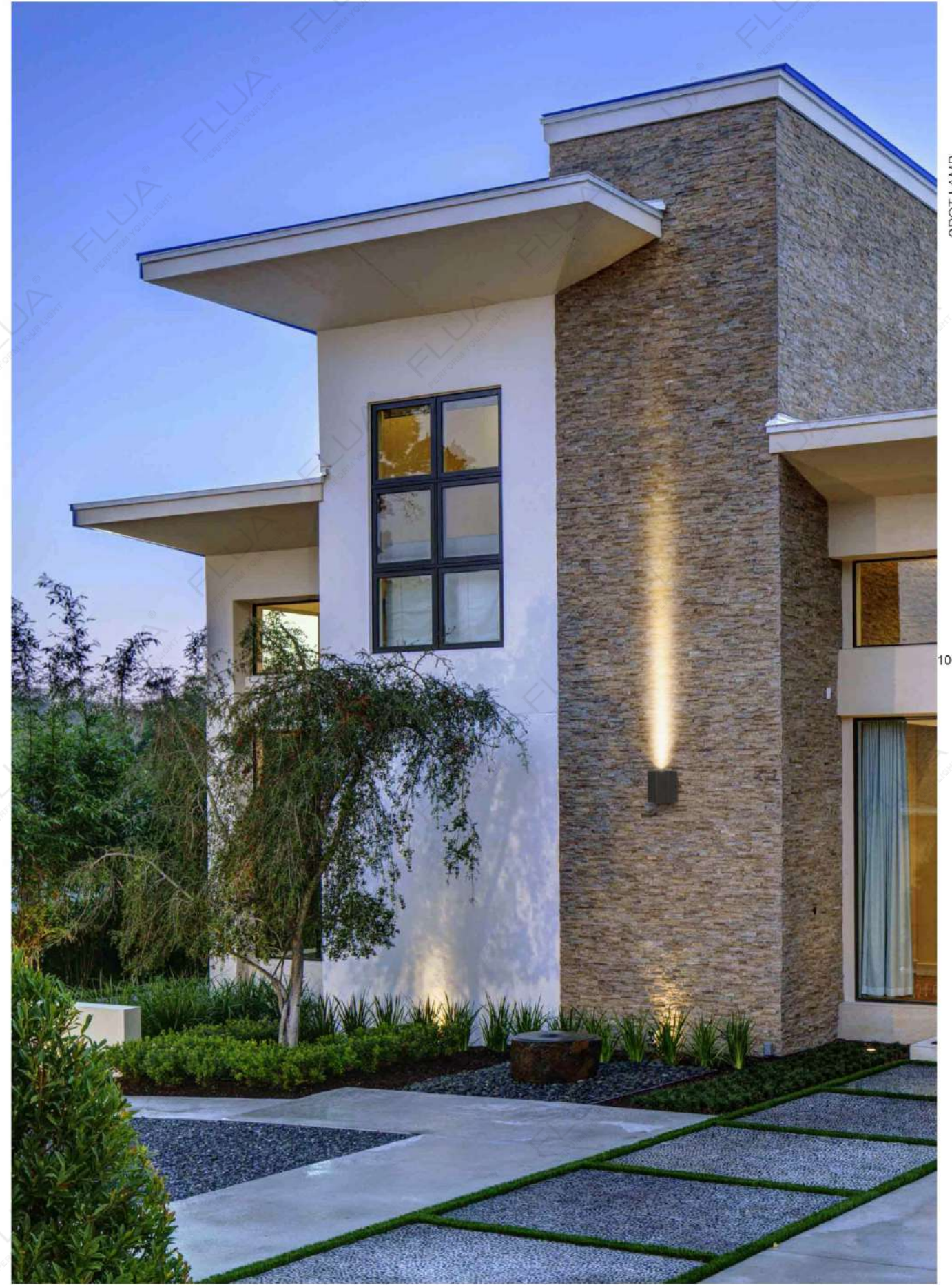


STEVE



1065

STEVE



SPOT LAMP

1066



1067

TRACKER

This splendid floodlight is a great choice for garden light solution. Thanks to narrow beam angle (only 7 degree), TRACKER can create amazing lighting patterns for the landscape, playing with light and shade, perfectly emphasizing the objects in the space.

CE IP65 220-240VAC

TRACKER

SPOT LAMP

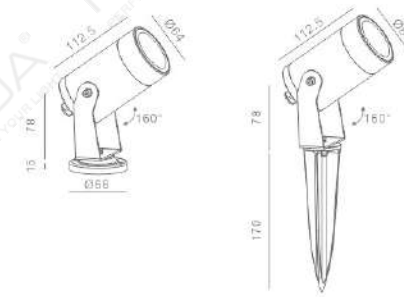
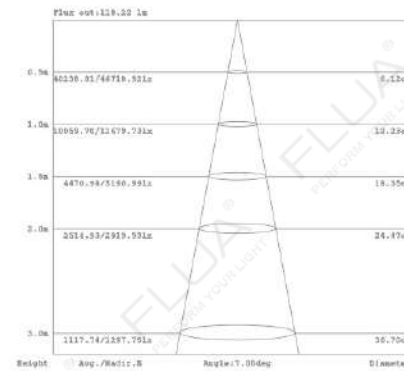


TRACKER NB

1068

220-240VAC 731111A

LED: CREE CRI 90
 POWER: 7.3W
 OPTIC: 7°
 OUTPUT: 378lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø64*130*120mm
 HOLE SIZE: /



COLOR FINISHINGS:

PGY

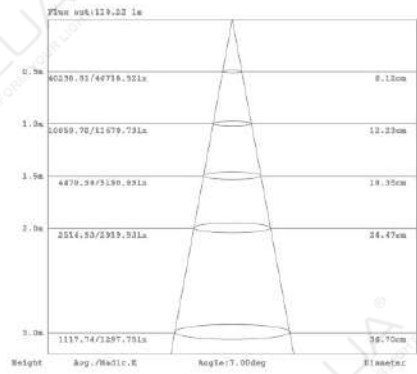
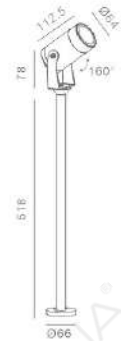


TRACKER H NB

1069

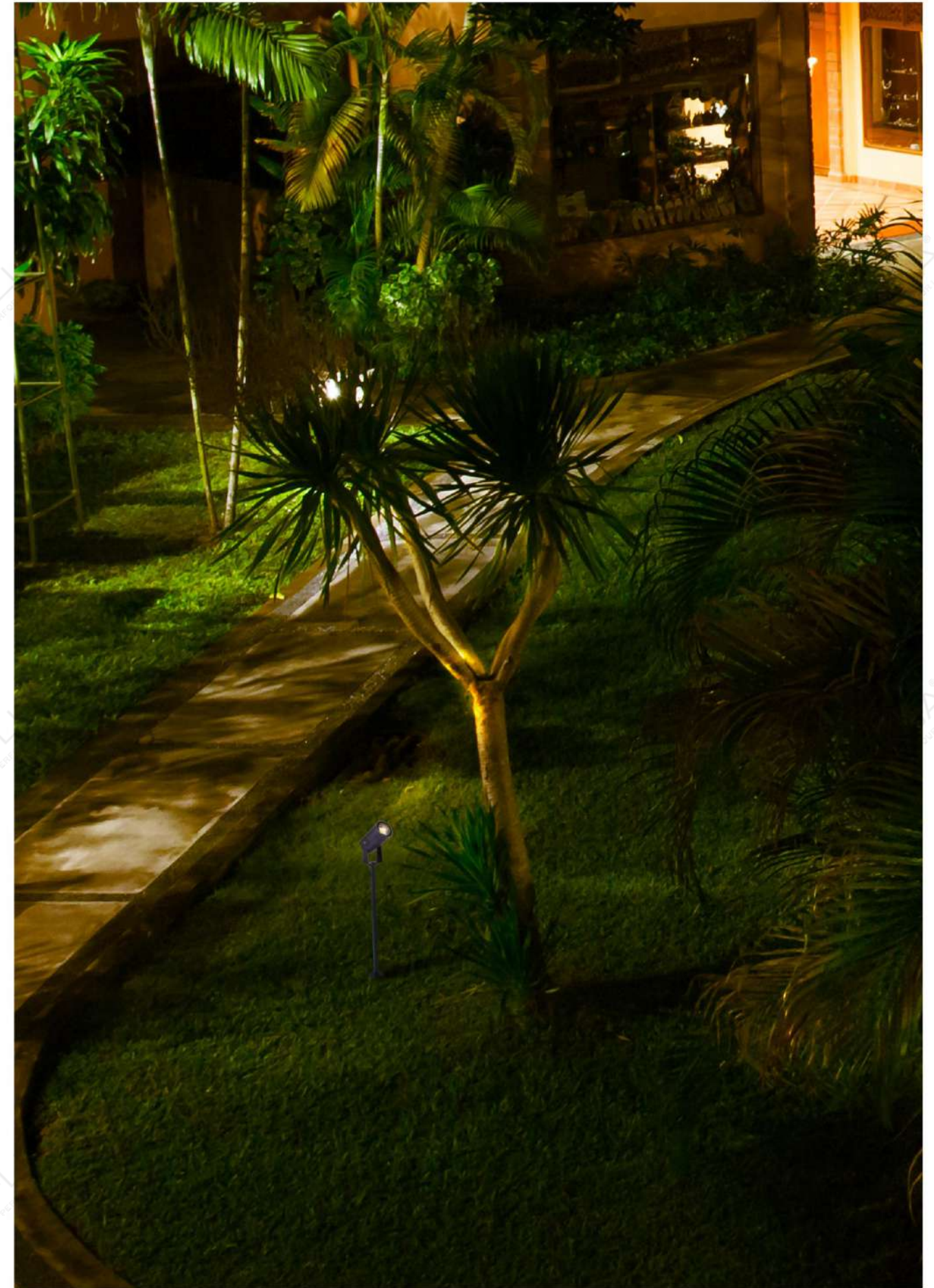
220-240VAC 731011A

LED: CREE CRI 90
 POWER: 7.3W
 OPTIC: 7°
 OUTPUT: 376Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø64*130*530mm
 HOLE SIZE: /



COLOR FINISHINGS:

















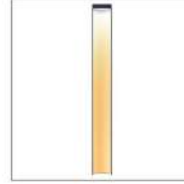







PGY

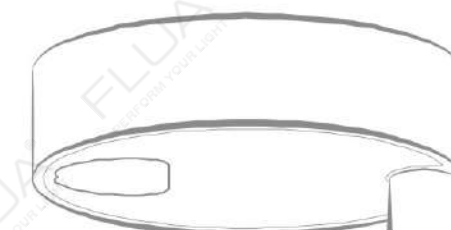


SPOT LAMP

1070

LAWN LAMP

					
ARGO 2.0 1075	ARTE S 600 1078	ARTE S 900 1078	ARTE S 1200 1078	BEACON 1082	ETERNITY 200 1084
					
ETERNITY 600 1084	ETERNITY D200 1086	ETERNITY D600 1086	JOY 300 1090	JOY 600 1090	JOY 900 1090
					
LANCER 300 1092	LANCER 600 1094	LIBRA 300 2.0 1096	LIBRA 600 2.0 1096	LIBRA 900 2.0 1096	LOTOS S 1098
					
LOTOS M 1099	LOTOS L 1100	OTIC 1105	WAY 300 1108	WAY 600 1108	WAY 900 1108



ARGO

New philosophy of landscape lighting ARGO has already become one of the best solutions for the garden luminaires.

Thanks to its special asymmetric optics, ARGO creates special triangle-shaped light effect. In addition, spike helps to make installation process much easier.

© CE IP65

1073



ARGO

LAWN LAMP

1074



ANGLE P



600 / 600 DC 2.0

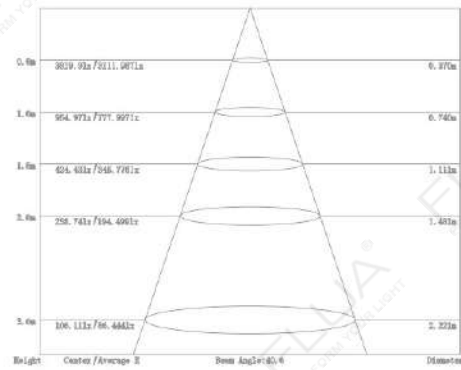
1075

220-240VAC 733915EA

LED: FLUA CRI 90
 POWER: 15W
 OPTIC: P(68°41' 7")
 OUTPUT: 999Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø114*875mm
 HOLE SIZE: /

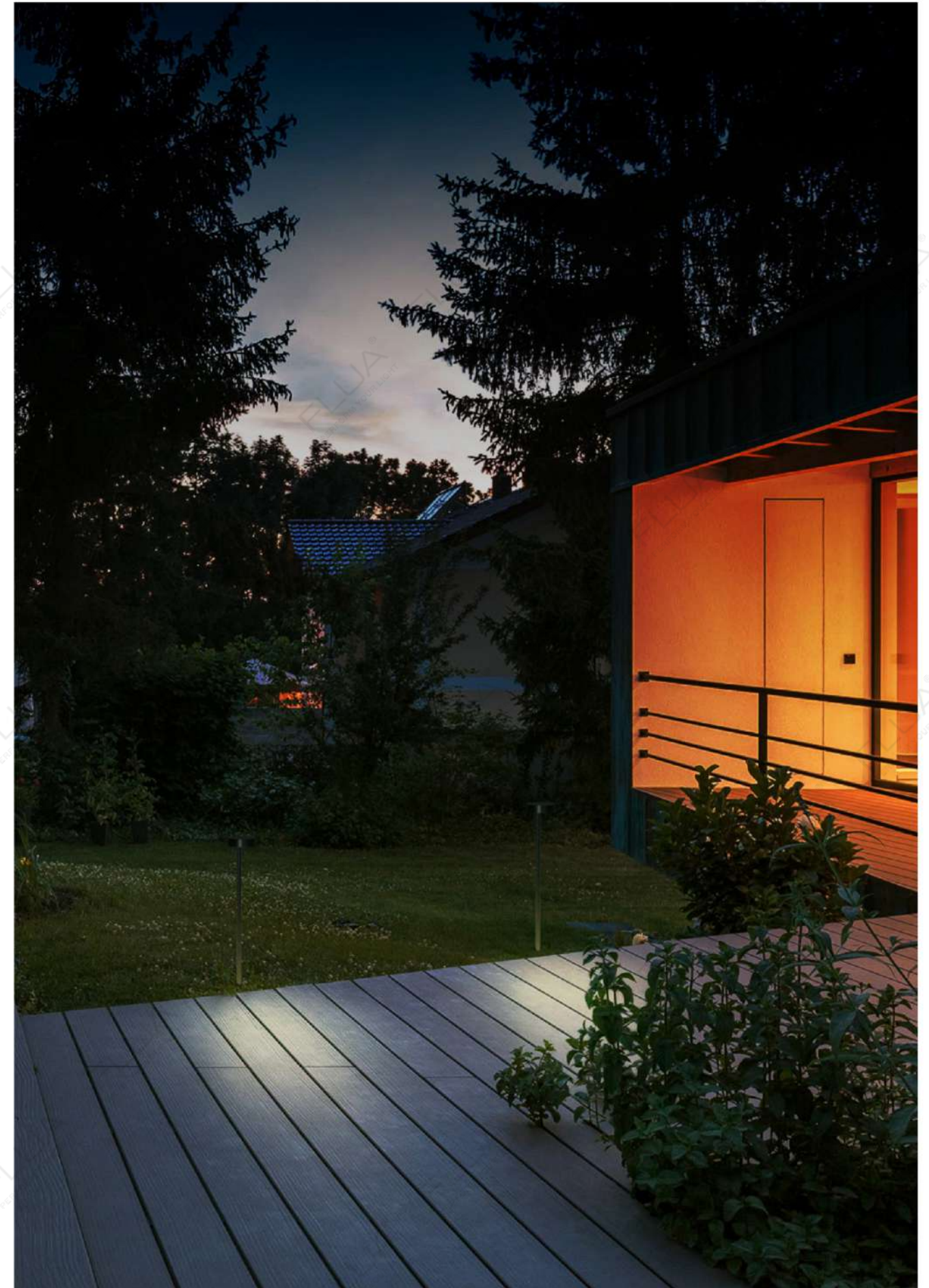
24VDC 734015E

LED: FLUA CRI 90
 POWER: 14W
 OPTIC: P(68°41' 7")
 OUTPUT: 920Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø114*875mm
 HOLE SIZE: /



COLOR FINISHINGS:

■ PGY



LAWN LAMP

1076

ARTE S

The frame outside the frame, the space within the space.

The ARTE, is a lamp, also an infinite extension of the XYZ axis.

ARTE can be used as a space of number axis, through the connection of the interfaces,

it can move on the XYZ axis. When a designer accepts a new project,

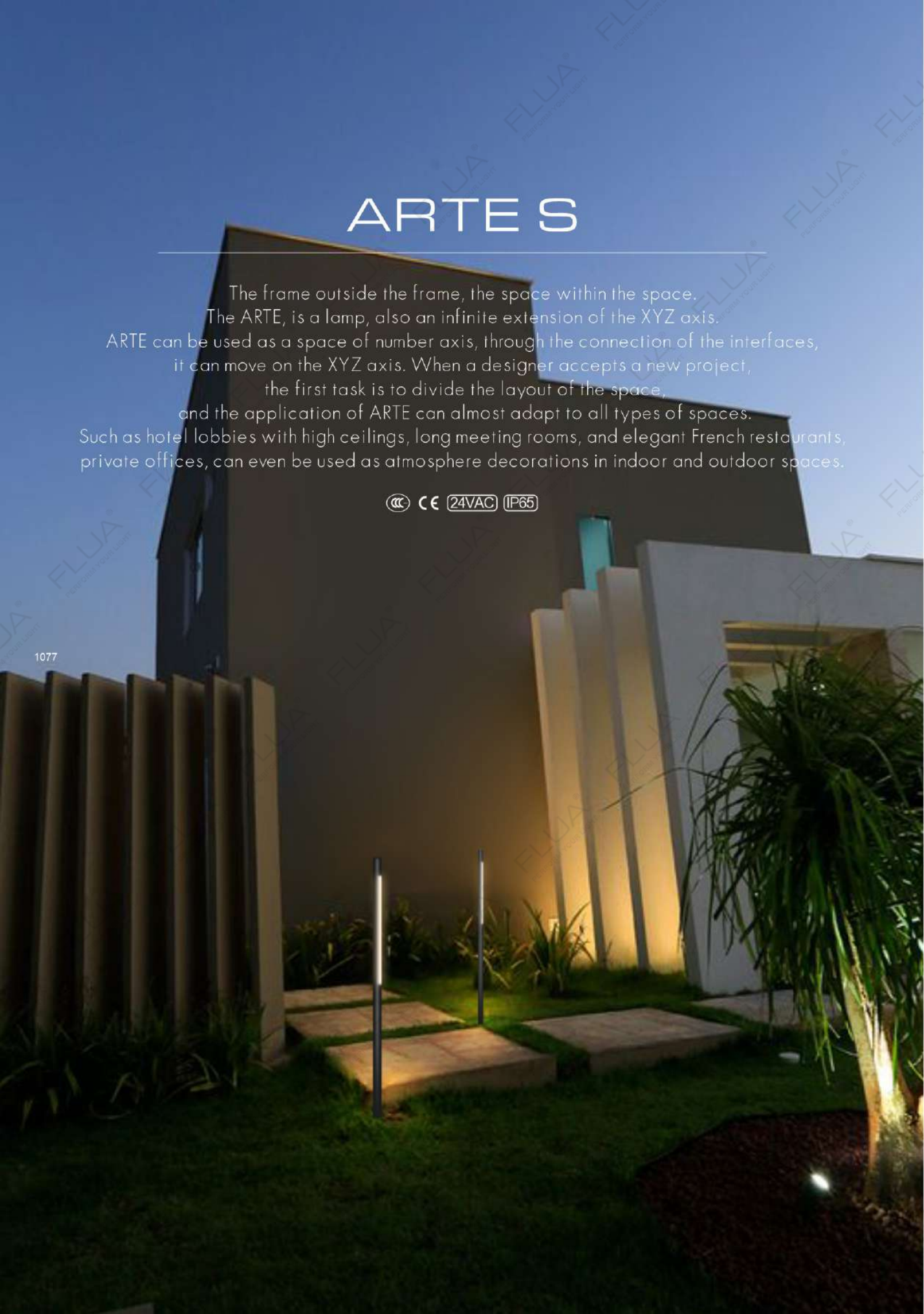
the first task is to divide the layout of the space,

and the application of ARTE can almost adapt to all types of spaces.

Such as hotel lobbies with high ceilings, long meeting rooms, and elegant French restaurants, private offices, can even be used as atmosphere decorations in indoor and outdoor spaces.

© CE 24VAC IP65

1077



ARTE

LAWN LAMP



ARTE SS 600/S 900/S 1200

1078

ARTE S S 600/S 900/S 1200

LED POWER: 4.8W
 LED OUTPUT: 376lm/2700K
 SYSTEM POWER: 4.9W
 SYSTEM OUTPUT: 176lm
 INPUT: 24VDC
 CRI: 90
 DIMENSION: Ø16*694mm
 Ø16*994mm
 Ø16*1294mm



COLOR FINISHINGS:

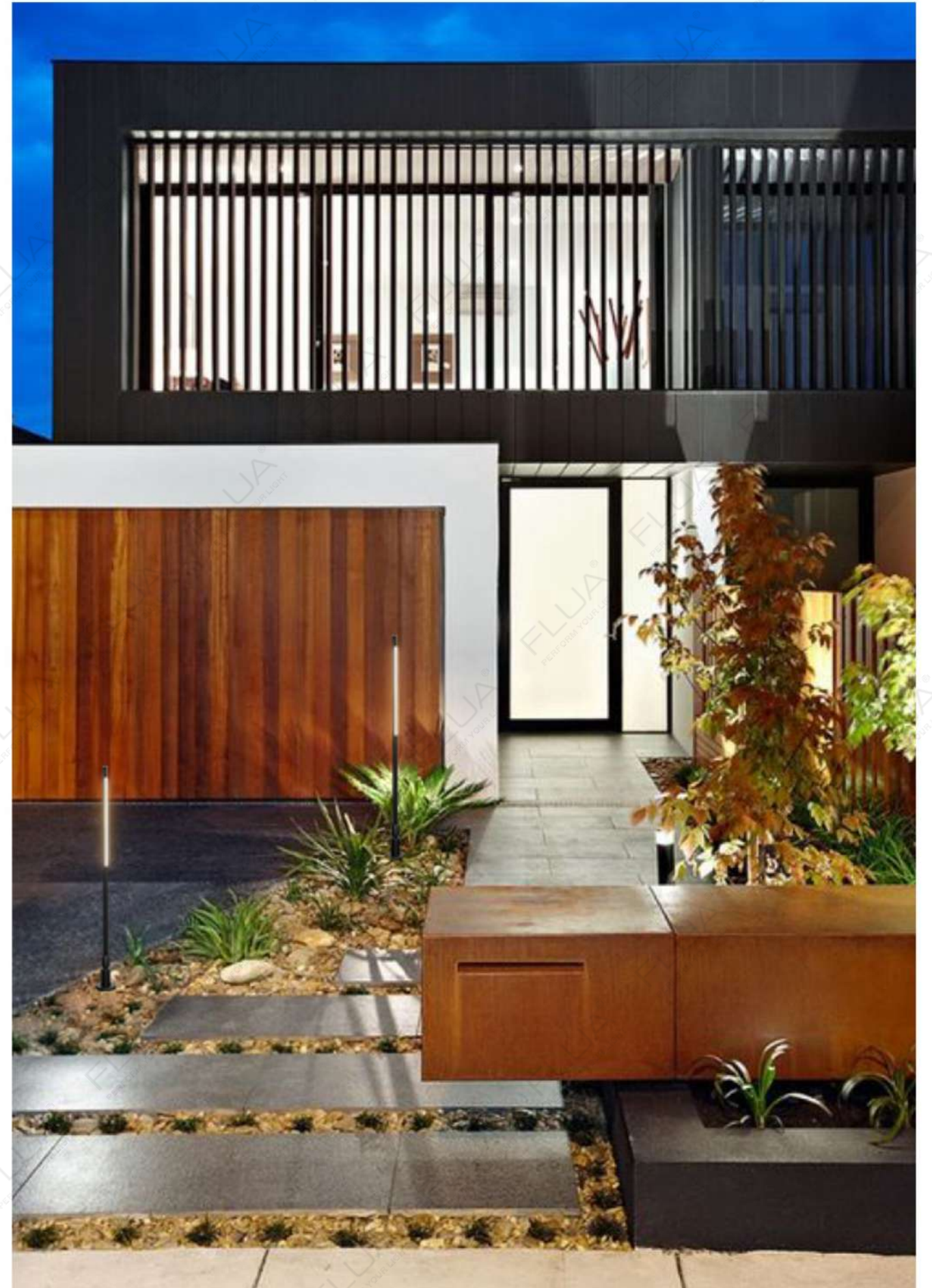
WBL PWL WLG

ANGLE





1079



1080

LAWN LAMP

BEACON

BEACON is perfect choice for creating warm and elegant atmosphere for the landscape. Slim elegant tube with 58.5 mm height can match any outside environment. Soft oblique asymmetric light perfectly illuminates the way without any glare.



1081



LAWN LAMP

BEACON / BEACON DC

1082

100-240VAC

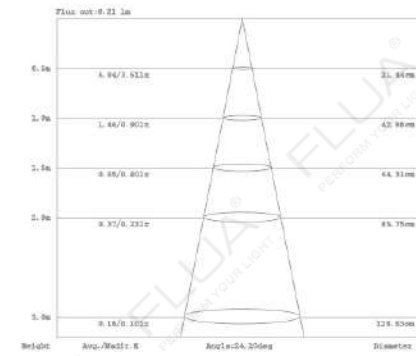
726317

LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: F
 OUTPUT: 142lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø100*585mm
 HOLE SIZE: /

24VDC

726217

LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: F
 OUTPUT: 142lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø100*585mm
 HOLE SIZE: /



COLOR FINISHINGS:





1083

ETERNITY

LAWN LAMP

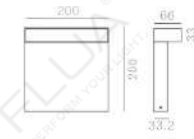


200/600

1084

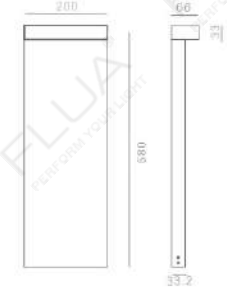
100-240VAC 728814

LED: HONGLI CRI 80
 POWER: 11W
 OPTIC: F
 OUTPUT: 330Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 200*66*200mm
 HOLE SIZE: J



100-240VAC 728914

LED: HONGLI CRI 80
 POWER: 11W
 OPTIC: F
 OUTPUT: 330Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 200*66*600mm
 HOLE SIZE: J



ETERNITY

ETERNITY series are your perfect companions when it comes to creating a warm and cosy atmosphere outside. This splendid collection is available 2 different heights, making them useful in many applications.



COLOR FINISHINGS:
 ■ PGY



1085

1086



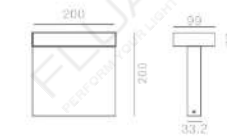
D 200/D 600

LAWN LAMP

220-240VAC

729124

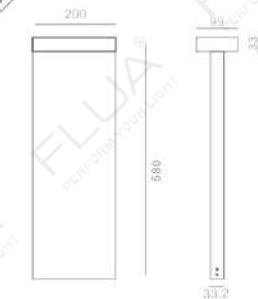
LED: HONGLI CRI 80
 POWER: 2*9.6W
 OPTIC: F
 OUTPUT: 631Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 200*99*200mm
 HOLE SIZE: /



220-240VAC

729224

LED: HONGLI CRI 80
 POWER: 2*9.6W
 OPTIC: F
 OUTPUT: 631Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 200*99*580mm
 HOLE SIZE: /



COLOR FINISHINGS:

■ PGV

JOY

New splendid luminaire JOY is characterized by circular shaped pole and aluminum ultra-thin disk. Available in 3 sizes for choice: 300 mm, 600 mm and 900 mm. JOY with its soft indirect light can provide the best light effect for any outdoor environment.



900 / 900 DC



300/ 300 DC



600/ 600 DC



LAWN LAMP

220-240VAC 725614 725214 725414

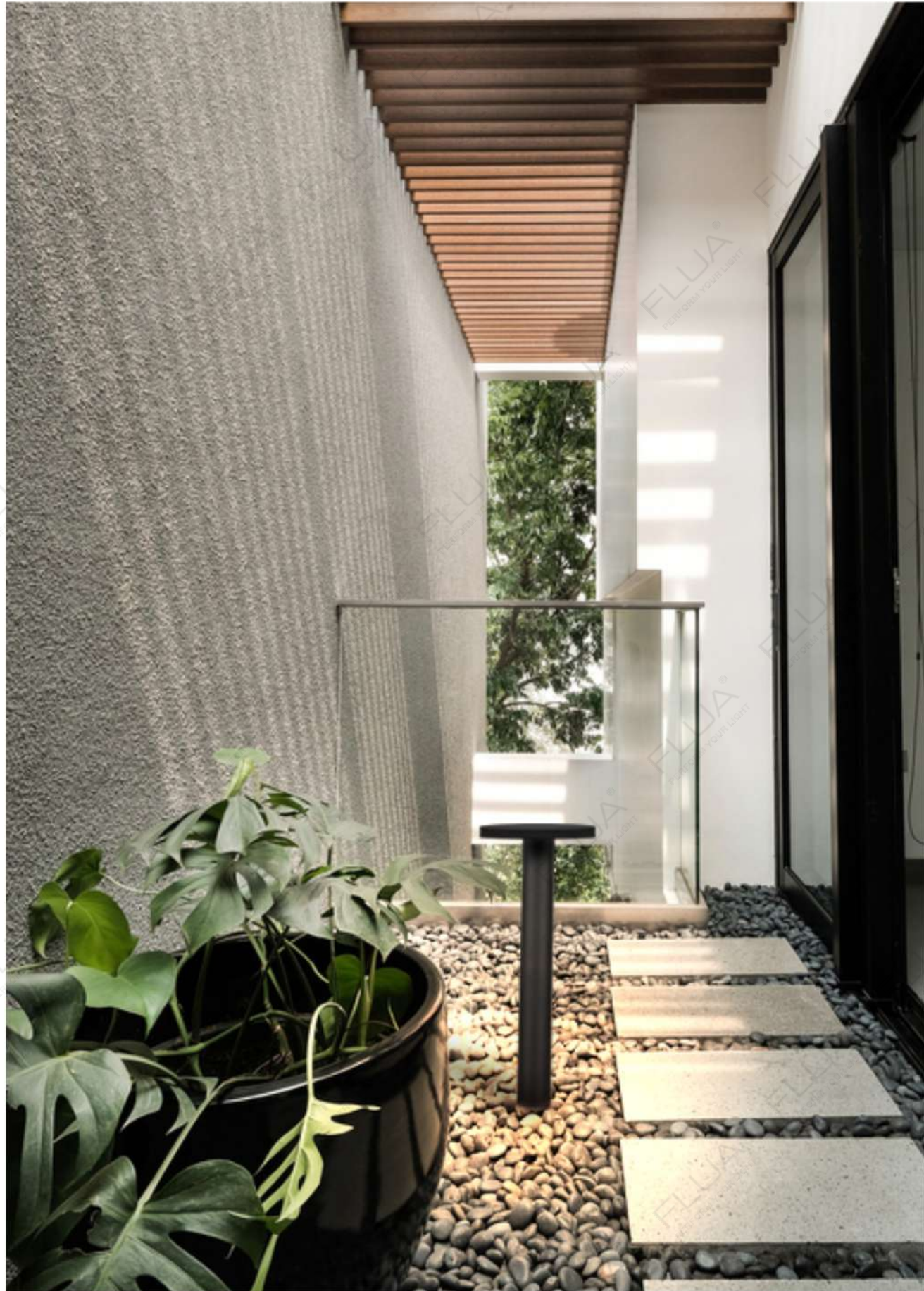
LED: EDISON CRI 80
 POWER: 17W
 OPTIC: F
 OUTPUT: 600Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: ∅210*300mm
 ∅210*600mm
 ∅210*900mm
 HOLE SIZE: /

24VDC 725514 725114 725314

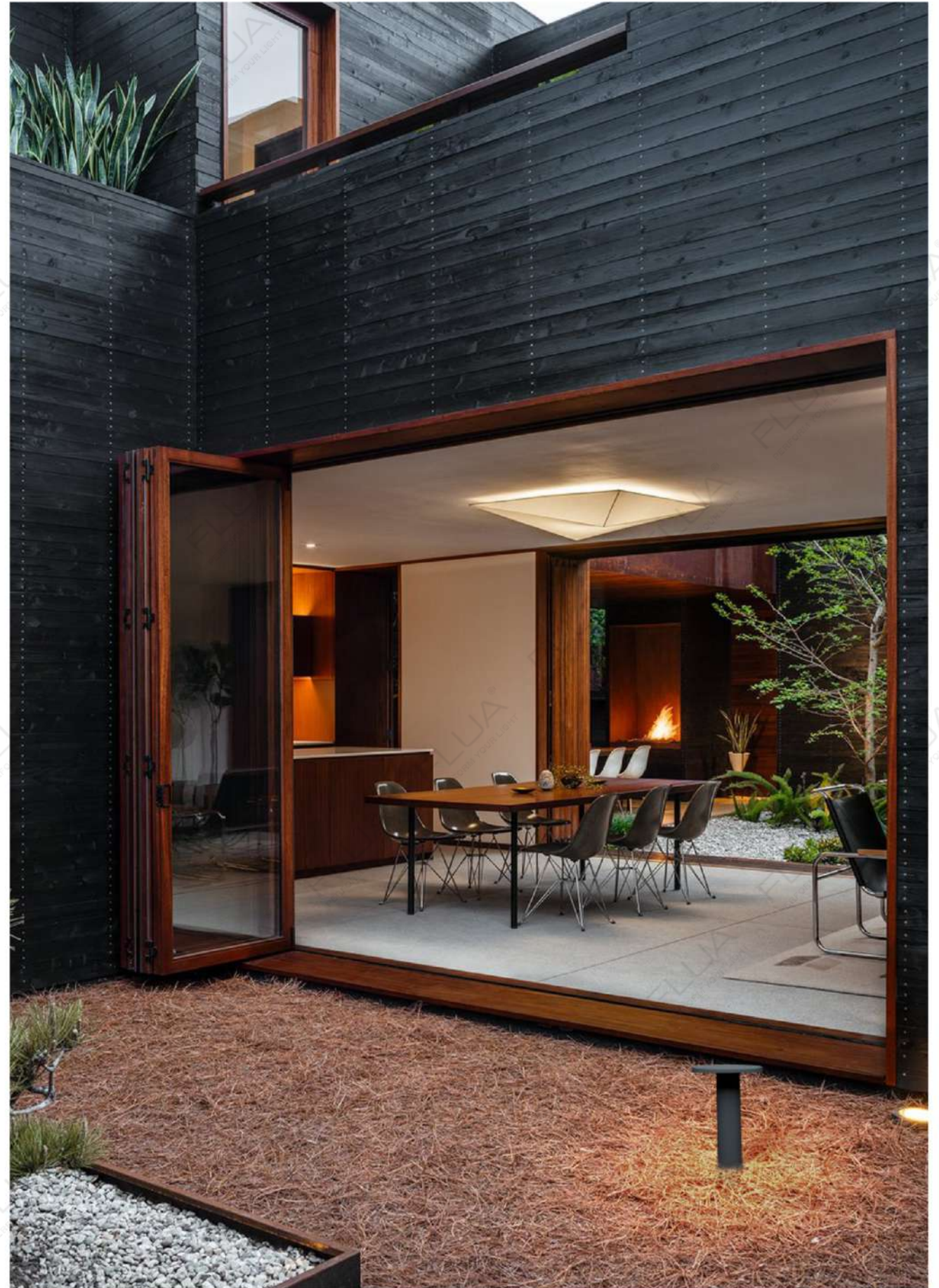
LED: EDISON CRI 80
 POWER: 16.3W
 OPTIC: F
 OUTPUT: 600Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: ∅210*300mm
 ∅210*600mm
 ∅210*900mm
 HOLE SIZE: /

COLOR FINISHINGS:



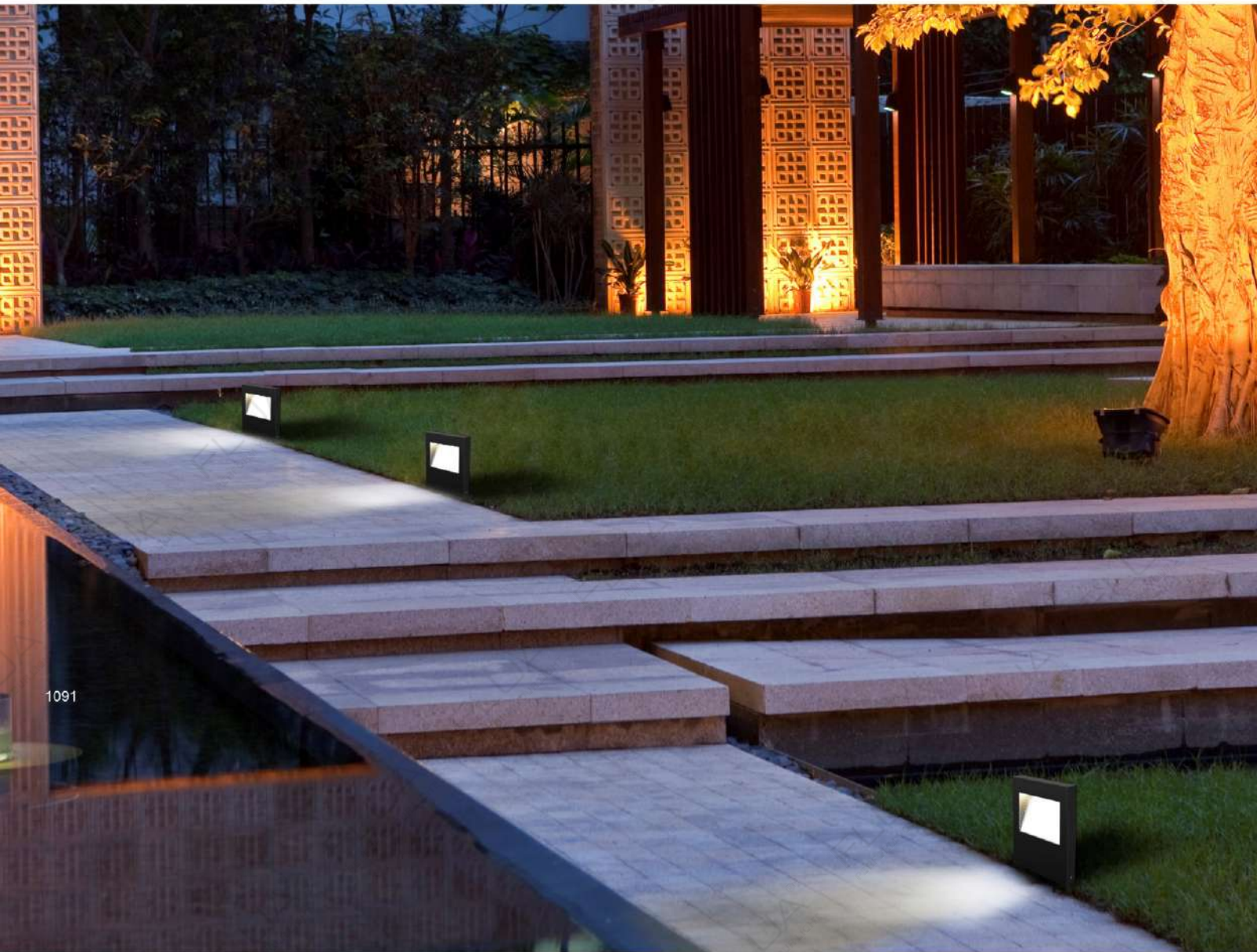


1089



1090

LAWN LAMP



1091

LAWN LAMP



300/300 DC

1092

LANCER

Super slim shape of LANCER can be used perfectly for guidance light on the path.
Sandblast anodized reflector produces perfect soft indirect light.
Available in 2 versions: 300 mm and 600 mm.



100-240VAC

725814

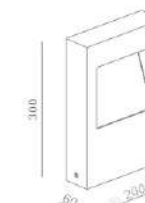
LED: HONGLI CRI 80
POWER: 9W
OPTIC: F
OUTPUT: 266Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*60*300mm
HOLE SIZE: /

24VDC

725814

LED: HONGLI CRI 80
POWER: 8.4W
OPTIC: F
OUTPUT: 266Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 200*60*300mm
HOLE SIZE: /

COLOR FINISHINGS:





1093



LAWN LAMP

1094

600/600 DC

100-240VAC

728414

LED: HONGLI CRI 80
 POWER: 9W
 OPTIC: F
 OUTPUT: 266Lm
 CABLE/CLASS: H06RN-F 3*0.75mm²
 DIMENSION: 200*60*600mm
 HOLE SIZE: /

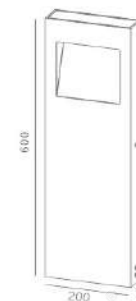
24VDC

728314

LED: HONGLI CRI 80
 POWER: 8.4W
 OPTIC: F
 OUTPUT: 266Lm
 CABLE/CLASS: H06RN-F 2*0.75mm²
 DIMENSION: 200*60*600mm
 HOLE SIZE: /

COLOR FINISHINGS:

■ PGY



LIBRA

New concept design of bollard from FLUA

LIBRA is a new range of bollard series. The best choice for path illumination. Thanks to its semicircle shape, LIBRA gives perfect light effect in the garden. Available in 3 lengths: 300 mm, 600 mm, 900 mm.

© CE IP65 220-240VAC

1095



LIBRA

LAWN LAMP

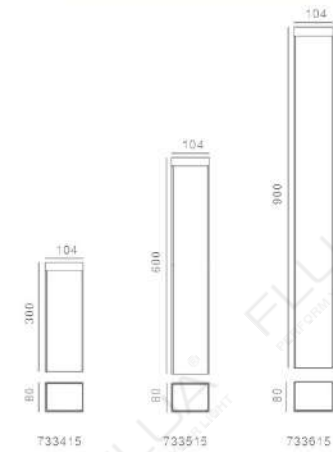


300 2.0 / 600 2.0 / 900 2.0

1096

220-240VAC 733415EDT / 733615EDT / 733615EDT

LED: FLUA CRI 90
POWER: 15.2W
OPTIC: F
OUTPUT: 646lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 104*80*300mm
104*80*600mm
104*80*900mm
HOLE SIZE: /






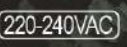
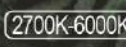

COLOR FINISHINGS:

PGY

1097

LOTOS

FAST (S - 7.4W / M - 10.7W) are the latest designs under architectural lighting portfolio. Square design brings you a very sharp lighting experience while round design leads you to a romantic scene. Certified with IP54, it's capable of most interior lighting demands.

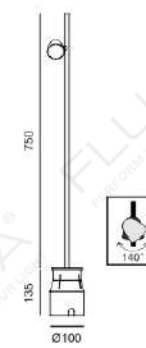
LOTOS

LAWN LAMP

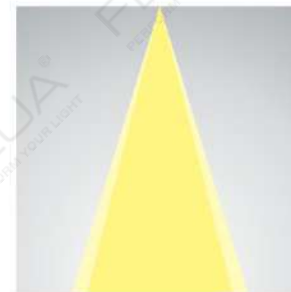
1098

LOTOS S / S DC 
 SYSTEM POWER: 4.3W/3.4W
 SYSTEM OUTPUT: 278lm/2700K
 INPUT: 100-240Vac/24VDC
 CRI: 80
 DIMENSION: $\varnothing 100 \times 885$ mm
 HOLE SIZE: $\varnothing 105$ mm

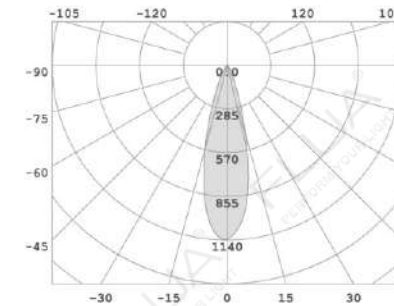
737616



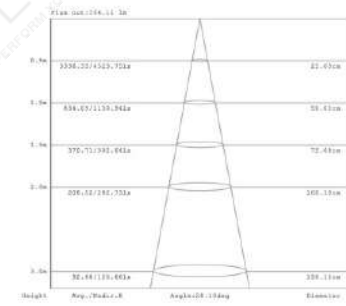
ANGLE 17°



3.4W 17° 2700K



3.4W 17° 2700K



1099



LOTOS M/MDC IP65
 SYSTEM POWER: 11W/9.5W
 SYSTEM OUTPUT: 843lm/2700K
 INPUT: 100-240V/ac/24V/DC
 CRI: 80
 DIMENSION: Ø100*1332mm
 HOLE SIZE: Ø105mm

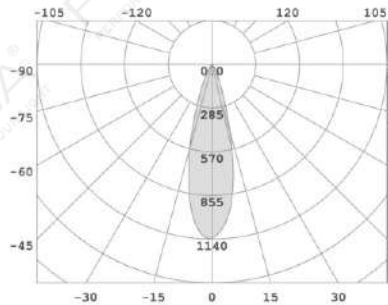
737436



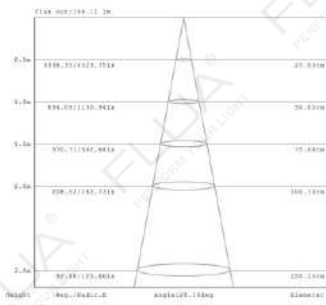
ANGLE 17°



3.4W 17° 2700K



3.4W 17° 2700K



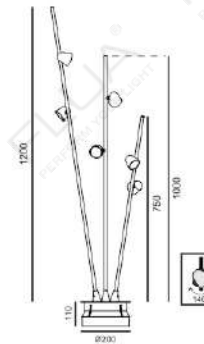
LAWN LAMP

1100

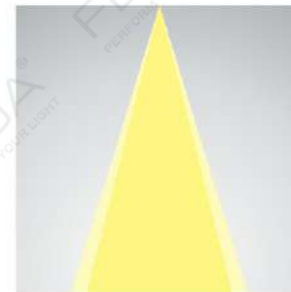


LOTOS L/LDC IP65
 SYSTEM POWER: 21.7W/19.3W
 SYSTEM OUTPUT: 1390lm/2700K
 INPUT: 100-240V/ac/24V/DC
 CRI: 80
 DIMENSION: Ø200*1310mm
 HOLE SIZE: Ø195mm

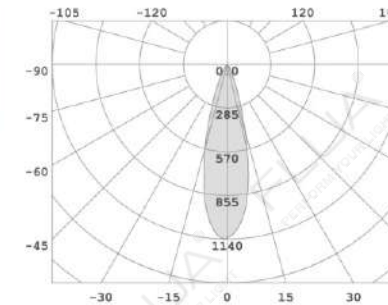
737266



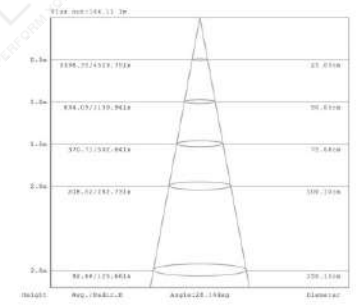
ANGLE 29°



3.4W 17° 2700K

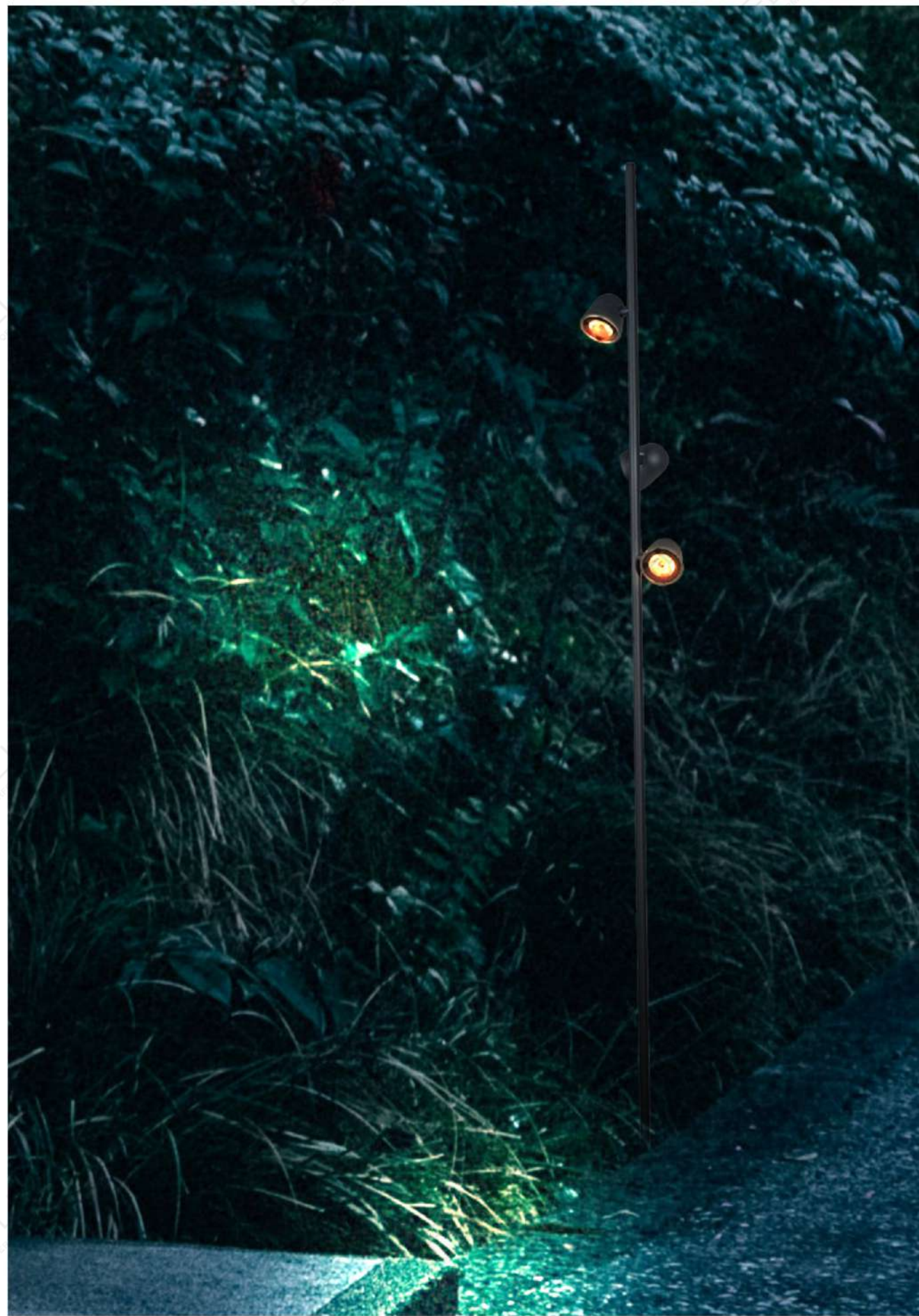


3.4W 17° 2700K





1101



1102

LAWN LAMP

OTIC

OTIC, a brand new innovative bollard lamp is the perfect piece for exterior lighting session with its rotatable lamp head and supreme anti-glare lighting effect.

The eyeball-shape lamp heads make OTIC the most loyal and humble guardian for your outdoor properties. Ideal for both commercial and residential exterior spaces, whether to light up the lawn, garden, corridor, driveway, path and landscapes etc..

© CE IP65 100-240VAC 24VDC



1103

OTIC

LAWN LAMP



1104



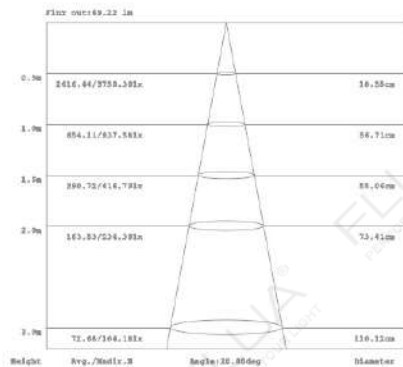
OTIC / OTIC DC

1105

100-240VAC

736726

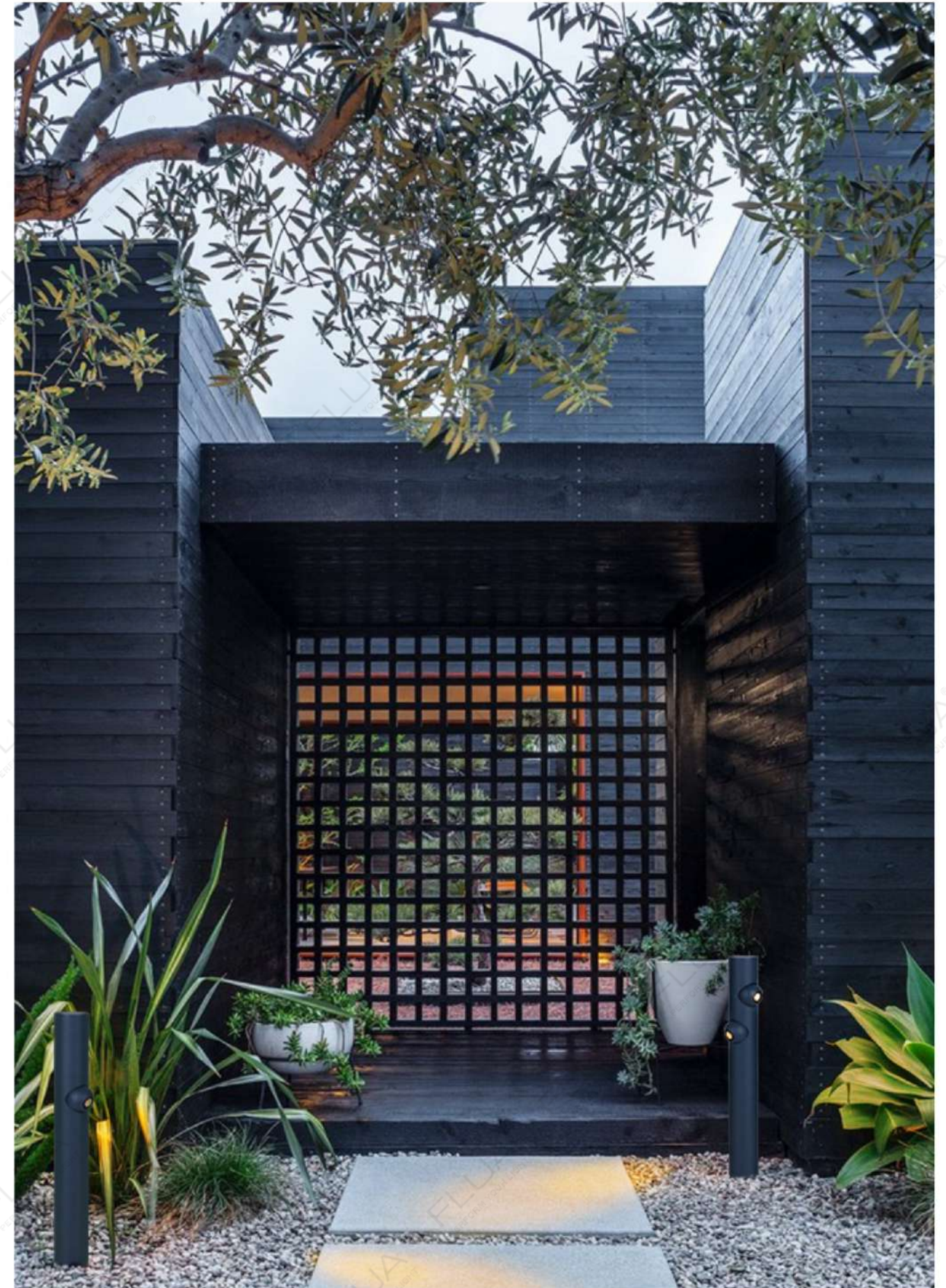
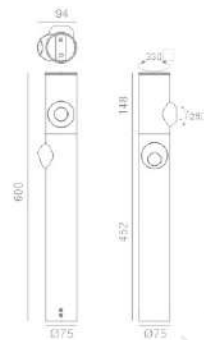
LED: LUMILEDS CRI 80
 POWER: 11.7W
 OPTIC: 21°
 OUTPUT: 517Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 75*600mm
 HOLE SIZE: /



24VDC

736826

LED: LUMILEDS CRI 80
 POWER: 10W
 OPTIC: 21°
 OUTPUT: 517Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 75*600mm
 HOLE SIZE: /



LAWN LAMP

1106

1107



R900 / R900 DC



R300 / R300 DC



R600 / R600 DC

WAY

WAY is a simple, and at the same time, elegant concept of bollard lamp. Its conical reflector provides perfect diffused light effect 360 degrees around. Available in 3 heights: 300 mm, 600 mm, 900 mm. Could be used in many different applications.



LAWN LAMP

1108

100-240VAC 724414 722814 724614

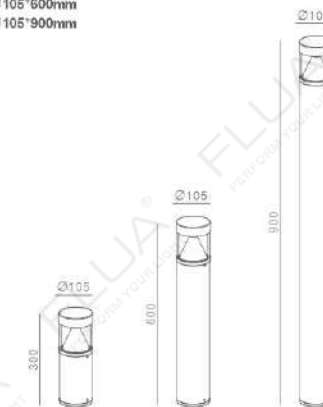
LED: HONGLI CRI 80
 POWER: 7.7W
 OPTIC: F
 OUTPUT: 291Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: ∅105*300mm
 ∅105*600mm
 ∅105*900mm
 HOLE SIZE: /

24VDC 724314 722714 724514

LED: HONGLI CRI 80
 POWER: 7.3W
 OPTIC: F
 OUTPUT: 291Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: ∅105*300mm
 ∅105*600mm
 ∅105*900mm
 HOLE SIZE: /

COLOR FINISHINGS:

PGY PAB



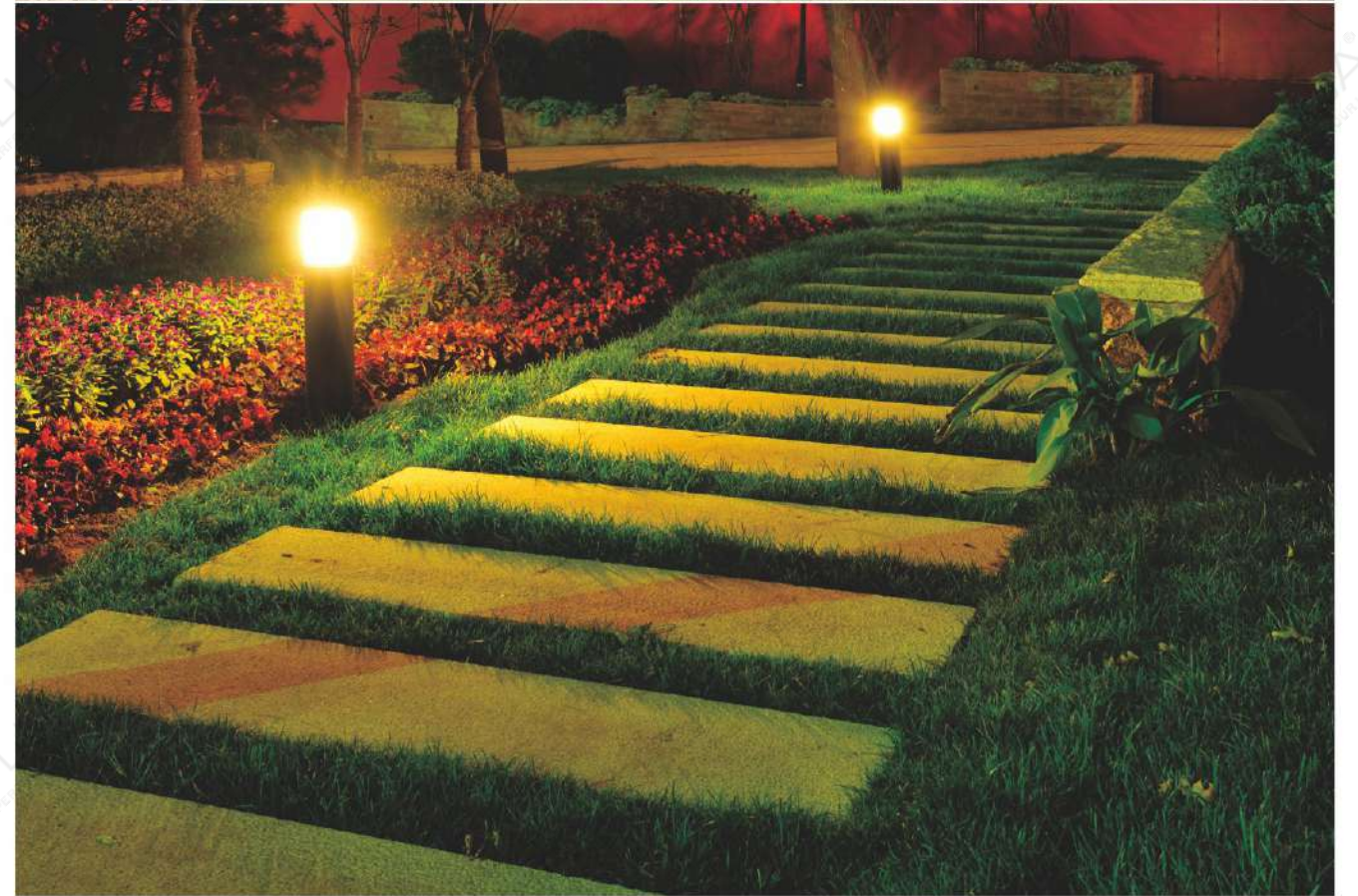


1109











































LAWN LAMP

1110

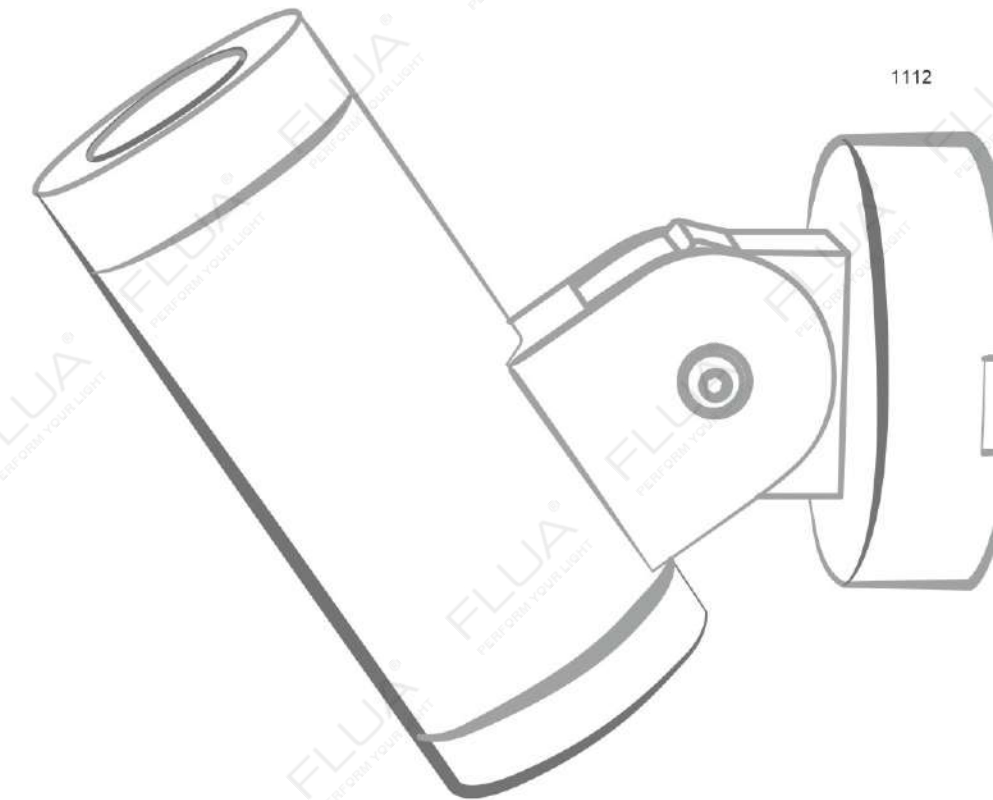


WALL LAMP

					
APUS WR1 2.0 1115	APUS WR2 2.0 1116	APUS WS1 2.0 1117	APUS WS2 2.0 1118	CORENA SINGLE 1123	CORENA DOUBLE 1125
					
CUBE SINGLE 1128	CUBE DOUBLE 1129	DISCUS W 1132	ELF W IP 1134	GRAY 1136	LEEO SINGLE 1138
			 NEW		
LEEO DOUBLE 1138	MARS SINGLE 1140	MARS DOUBLE 1141	MITILO 1144	PACE ROUND 1 1151	PACE ROUND 2 1152
					
PACE SQUARED 1153	PACE LONG 1 1154	PACE LONG 2 1155	PACE LONG 3 1156	PACE LONG 4 1157	QUIVER 1162
					
QUIVER S 1162	QUIVER M 1163	QUIVER L 1164	QUIVER L 1164	SIMPHONIA I 1169	SIMPHONIA O 1169
					
SIMPHONIA DI 1169	SIMPHONIA DO 1169	SIMPHONIA FI 1169	SIMPHONIA FO 1169	SIMPHONIA IO 1169	SIMPHONIA DIO 1169
		 +	 +		
SPARROW 1172	TEAR 1174	TUBUS SINGLE 1.1 1177	TUBUS DOUBLE 1.1 1178		

1111

1112



APUS

APUS is a well-known member of FLUA outdoor range. Be it elegant tube version or square shaped series, both could provide perfect esthetic effect. APUS is available with up or up/down versions.



WR1 2.0 / WR1 DC 2.0



PAGE 831

WR2 2.0 / WR2 DC 2.0



PAGE 832

WS1 2.0 / WS1 DC 2.0



PAGE 833

WS2 2.0 / WS2 DC 2.0



PAGE 834



WR1 20 / WR1 DC 20



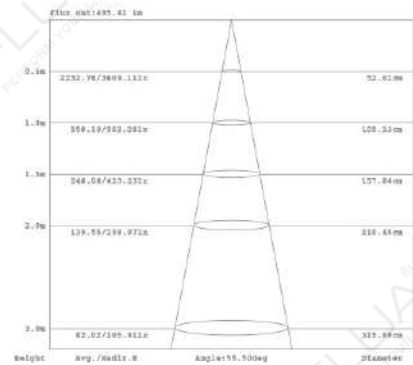
WR2 20 / WR2 DC 20

100-240VAC 435316EA

LED: FLUA CRI 90
 POWER: 8.4W
 OPTIC: 55°
 OUTPUT: 819Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø78*105mm
 HOLE SIZE: /

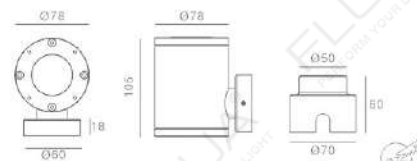
24VDC 435416E

LED: FLUA CRI 90
 POWER: 7.8W
 OPTIC: 55°
 OUTPUT: 866Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø78*105mm
 HOLE SIZE: /



COLOR FINISHINGS:

PGY

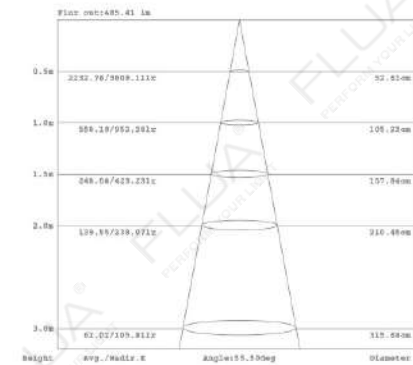


100-240VAC 435516EA

LED: FLUA CRI 90
 POWER: 14.2W
 OPTIC: 55°
 OUTPUT: 1448Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø78*159mm
 HOLE SIZE: Ø/

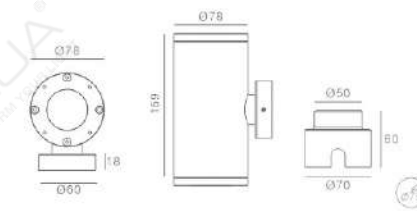
24VDC 435616E

LED: FLUA CRI 90
 POWER: 15.8W
 OPTIC: 55°
 OUTPUT: 1690Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø78*159mm
 HOLE SIZE: Ø/



COLOR FINISHINGS:

PGY





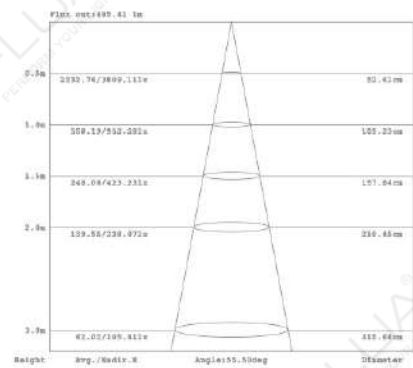
WS1 2.0 / WS1 DC 2.0



WS2 2.0 / WS2 DC 2.0

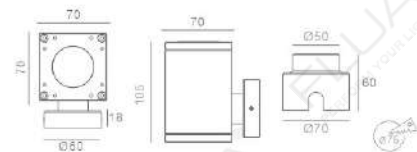
100-240VAC 436716EA

LED: FLUA CRI 90
 POWER: 8.4W
 OPTIC: 65°
 OUTPUT: 819Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 70*70*105mm
 HOLE SIZE: Ø75mm



24VDC 436815E

LED: FLUA CRI 90
 POWER: 7.8W
 OPTIC: 65°
 OUTPUT: 866Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 70*70*105mm
 HOLE SIZE: Ø75mm

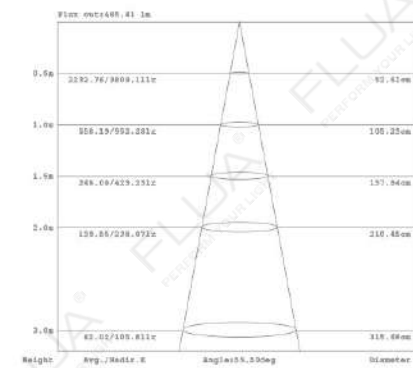


COLOR FINISHINGS:

PGY

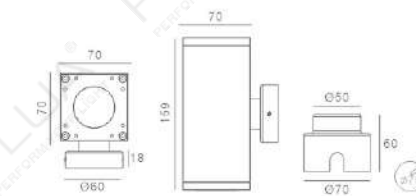
100-240VAC 436916EA

LED: FLUA CRI 90
 POWER: 14.2W
 OPTIC: 65°
 OUTPUT: 1448Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 70*70*159mm
 HOLE SIZE: Ø75mm



24VDC 436815E

LED: FLUA CRI 90
 POWER: 15.8W
 OPTIC: 65°
 OUTPUT: 1690Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 70*70*159mm
 HOLE SIZE: Ø75mm

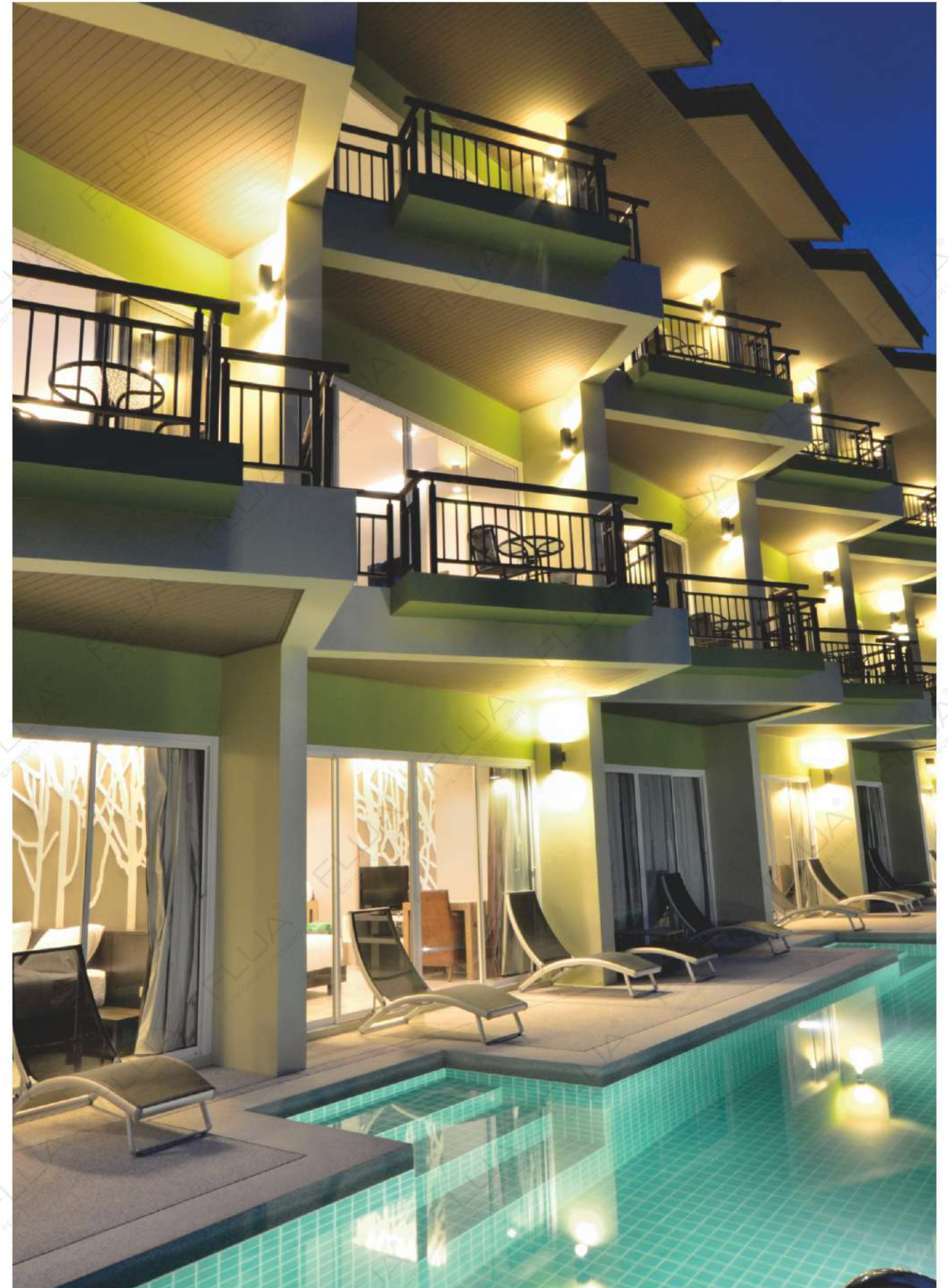


COLOR FINISHINGS:

PGY



1119



WALL LAMP

1120



1121

1122

CORENA

New philosophy of outdoor wall lamp CORENA has already become very popular lamp thanks to its special design.

Smooth lines of the form create great aesthetic effect.

2 options are available for choice: one-sided lamp and double sided lamp.

CCC CE IP65



SINGLE / SINGLE DC

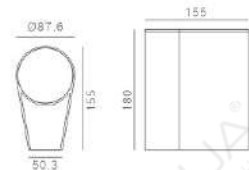
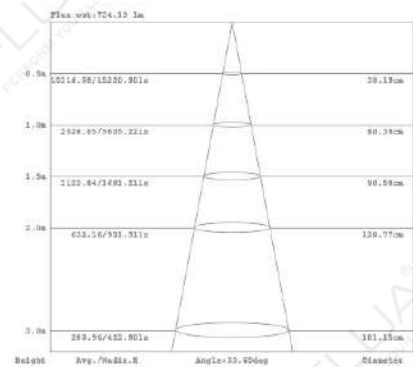
1123

100-240VAC 436115EA

LED: FLUA CRI 90
 POWER: 20.9W
 OPTIC: 33°
 OUTPUT: 1631lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 155*87.6*180mm
 HOLE SIZE: /

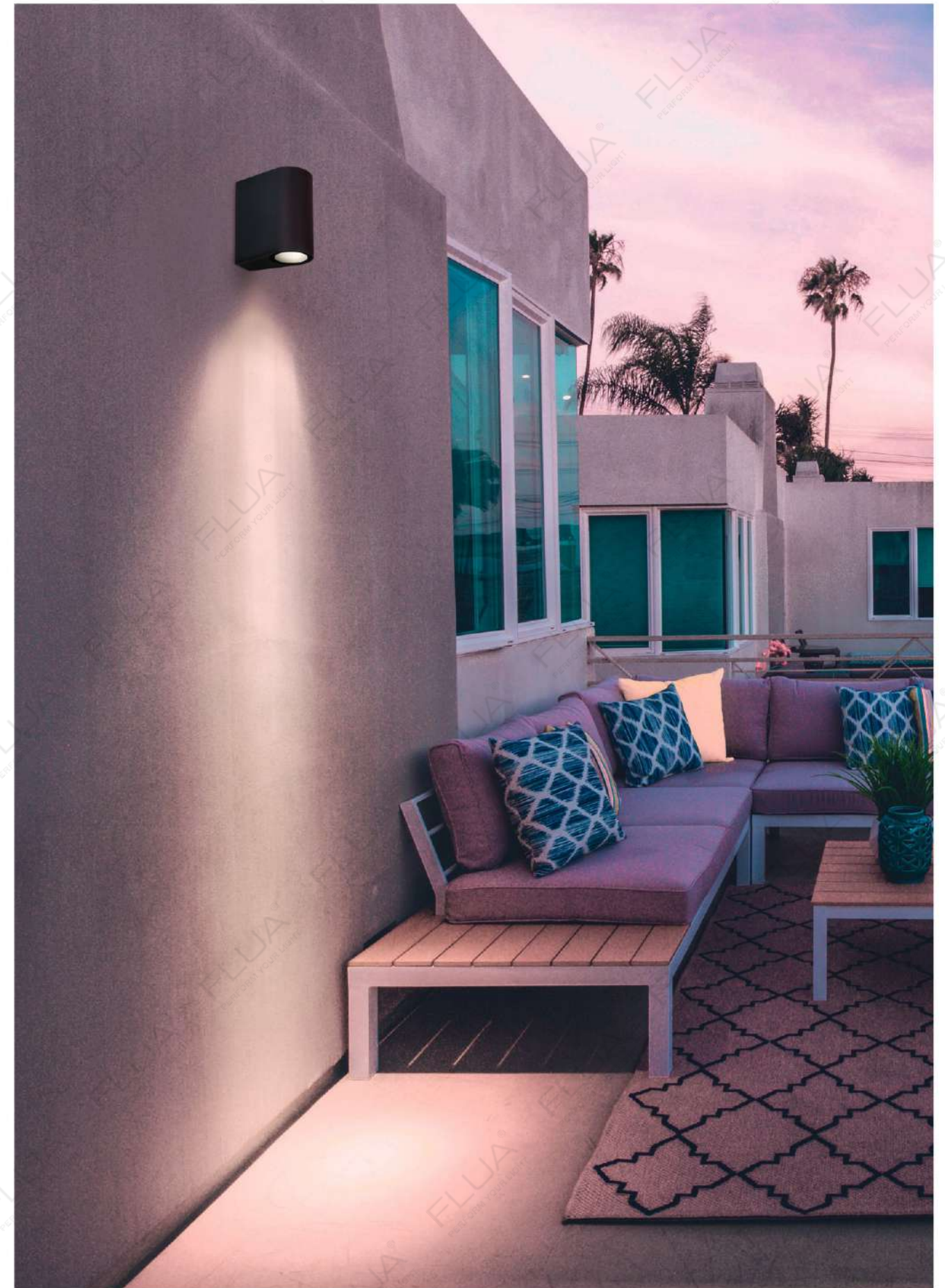
24VDC 436216E

LED: FLUA CRI 90
 POWER: 18.3W
 OPTIC: 33°
 OUTPUT: 1461lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 155*87.6*180mm
 HOLE SIZE: /



COLOR FINISHINGS:

PGY



WALL LAMP

1124



DOUBLE / DOUBLE DC

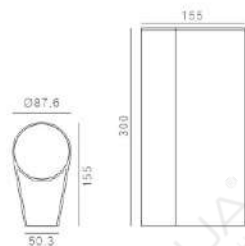
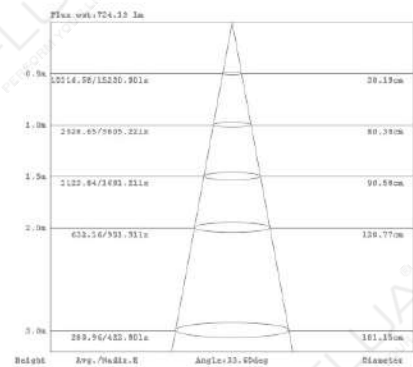
1125

100-240VAC 436315EA

LED: FLUA CRI 90
 POWER: 34.3W
 OPTIC: 33°
 OUTPUT: 2669Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 155*87.6*300mm
 HOLE SIZE: /

24VDC 436416E

LED: FLUA CRI 90
 POWER: 35.4W
 OPTIC: 33°
 OUTPUT: 2834Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 155*87.6*300mm
 HOLE SIZE: /

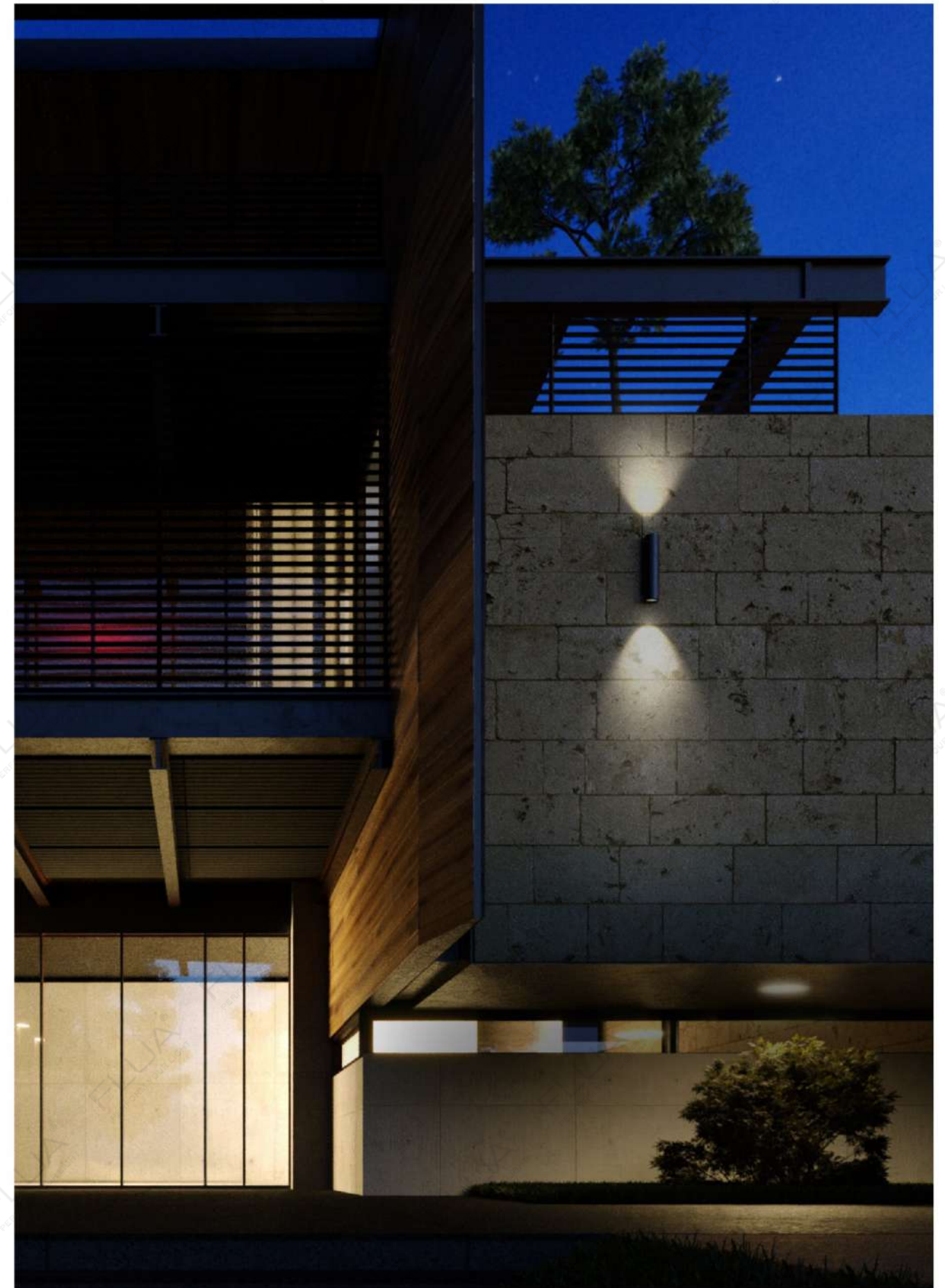


COLOR FINISHINGS:

PGY

WALL LAMP

1126





CUBE

CUBE, since its launch, has become a very popular collection thanks to its classic design with nicely delineated shape. This splendid wall mounted fixture can be used for outdoor application due to its IP65 rate. Available in 2 versions: single (light beam comes from one side) or up and down.

CCC CE IP65

CUBE



SINGLE / SINGLE DC

WALL LAMP

1128

220-240VAC

422214

LED: HONGLI CRI 80
 POWER: 9W
 OPTIC: F
 OUTPUT: 517Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 220*115*100mm
 HOLE SIZE: /

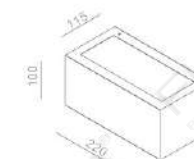
24VDC

422114

LED: HONGLI CRI 80
 POWER: 8W
 OPTIC: F
 OUTPUT: 517Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 220*115*100mm
 HOLE SIZE: /

COLOR FINISHINGS:

PGY





DOUBLE / DOUBLE DC

1129

220-240VAC 422424

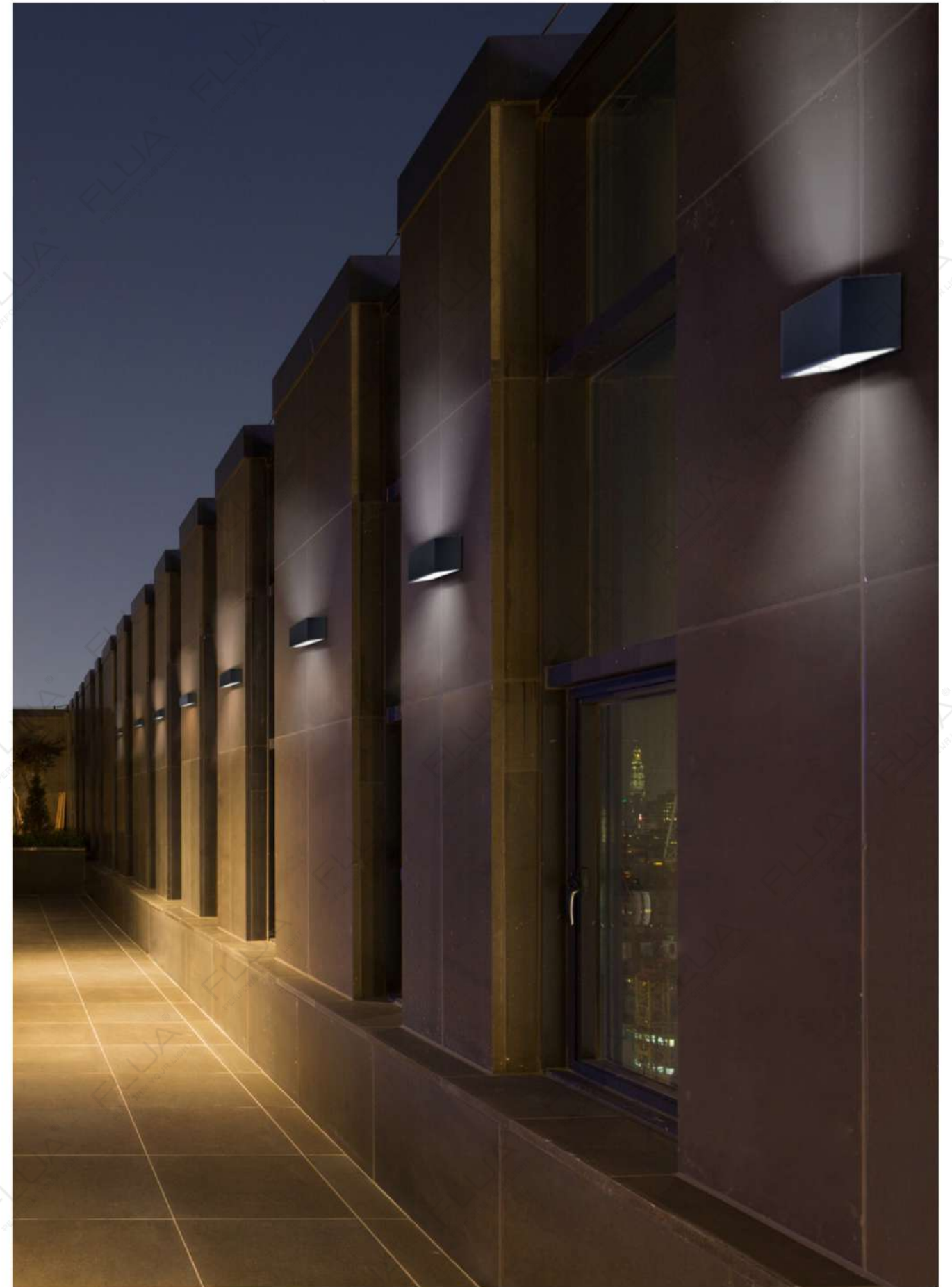
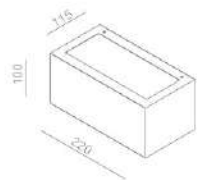
LED: HONGLI CRI 80
POWER: 2*9W
OPTIC: F
OUTPUT: 1034Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 220*115*100mm
HOLE SIZE: /

24VDC 422324

LED: HONGLI CRI 80
POWER: 2*8W
OPTIC: F
OUTPUT: 1034Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 220*115*100mm
HOLE SIZE: /

COLOR FINISHINGS:

PGV



WALL LAMP

1130



1131

DISCUS

New concept design of bollard lamp.
 Unique design with rotatable lamp head makes it possible
 to fix the light beam with 330 degree.
 Recommended for garden and pathway lighting.






DISCUS

WALL LAMP

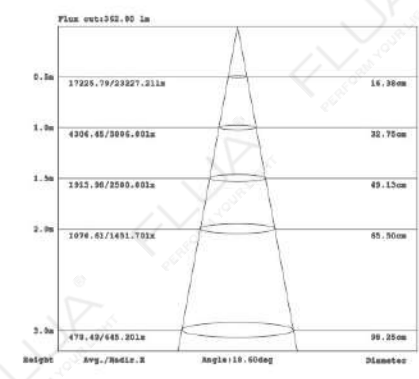
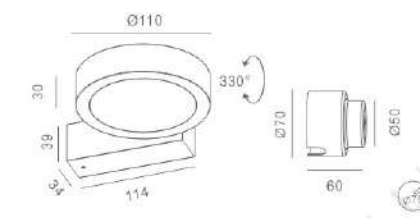


W

1132

220-240VAC 434615EA 

LED: FLUA CRI 90
 POWER: 13.7W
 OPTIC: 20°
 OUTPUT: 1031lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 161*161.5*39mm
 HOLE SIZE: Ø75mm



COLOR FINISHINGS:

 PGY



1133

ELF

Best decorative effect is coming from pure simple forms and materials. Pure transparent glass globe fixed on elegantly bended aluminium arm. The light inside the glass creates unique lighting patterns in the room. Be it residential or public spaces, ELF is a great choice for wall lighting solution. Thanks to IP65 rate, ELF can be used for both indoor and outdoor application.

CE IP65 220-240VAC

ELF

WALL LAMP

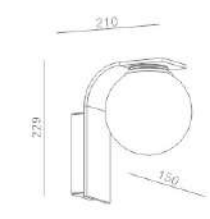


W IP

1134

220-240VAC 4322.16A

LED: LUMILEDS CRI 90
 POWER: 5.3W
 OPTIC: F
 OUTPUT: 240lm
 CABLE/GLASS: H05RN-F 3*0.75mm²
 DIMENSION: ∅160*210*229mm
 HOLE SIZE: /



COLOR FINISHINGS:
 ■ PGY



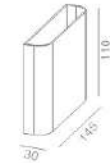
GRAY

Ultra thin body provides perfect decorative effect for the wall.
Thanks to IP65 rate, GRAY is possible to be used both indoor and outdoor.
GRAY is the best solution for auxiliary outdoor lighting.

CCC CE IP65 220-240VAC

220-240VAC 431519A

LED: SUNPU CRI 80
POWER: 6.6W
OPTIC: F
OUTPUT: 146Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 145*110*30mm
HOLE SIZE: ∅



COLOR FINISHINGS:

■ PAB ■ SSS

GRAY

WALL LAMP

1136

LEEO

The LEEO was specially designed with the new enigmatic spirit .
Recommended for landscape illumination .

This splendid collection with single and double -sided lighting can
be installed on the wall .Bollard version with 600mm length is the best solution for
pathway illumination .

Thanks to its Ip65 rate LEEO can be used for outdoor applications



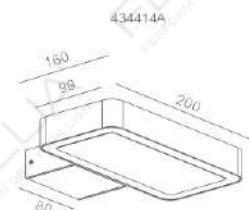
SINGLE



DOUBLE

SINGLE
100-240VAC 434414A

LED: EDISON CRI 80
 POWER: 11.3W
 OPTIC: L
 OUTPUT: 442Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 200*160*28mm
 HOLE SIZE: /



COLOR FINISHINGS:



DOUBLE
220-240VAC 434514A

LED: EDISON CRI 80
 POWER: 22.2W
 OPTIC: L
 OUTPUT: 1016Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 200*160*46mm
 HOLE SIZE: /



COLOR FINISHINGS:



MARS

MARS, a new wall lamp design for outdoor inspiration lighting. Made by stainless steel #316 and IP65, MARS can be used near by the sea side area. Single and double head design.



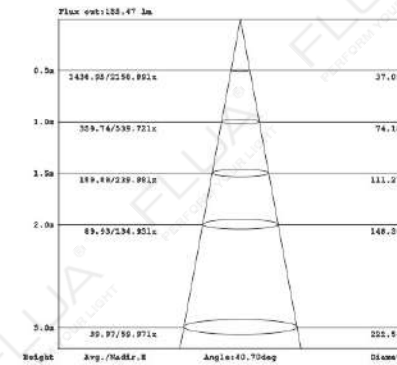
SINGLE / SINGLE DC

220-240VAC 436815EDT

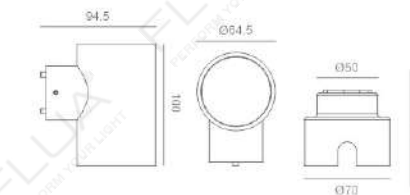
LED: FLUA CRI 90
SYSTEM POWER: 5.2W
OPTIC: 40°
LUMINAIRE LUMEN: 366Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø64.5*100mm
HOLE SIZE: Ø75mm

24VDC 436915E

LED: FLUA CRI 90
SYSTEM POWER: 3.5W
OPTIC: 40°
LUMINAIRE LUMEN: 366Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø64.5*100mm
HOLE SIZE: Ø75mm



COLOR FINISHINGS:





DOUBLE / DOUBLE DC

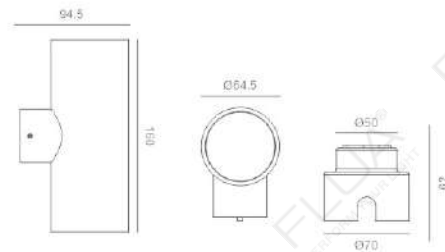
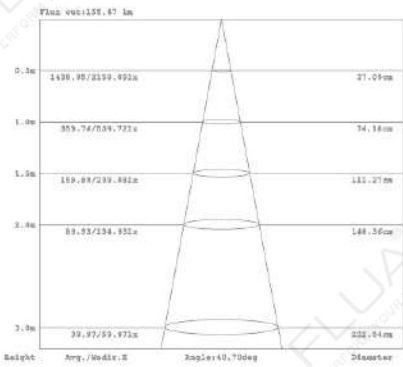
1141

220-240VAC 437016EDT

LED: FLUA CRI 90
 POWER: 9W
 OPTIC: 40°
 OUTPUT: 769Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: Ø64.5*160mm
 HOLE SIZE: Ø75mm

24VDC 437116E

LED: FLUA CRI 90
 POWER: 7.6W
 OPTIC: 40°
 OUTPUT: 677Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: Ø64.5*160mm
 HOLE SIZE: Ø75mm



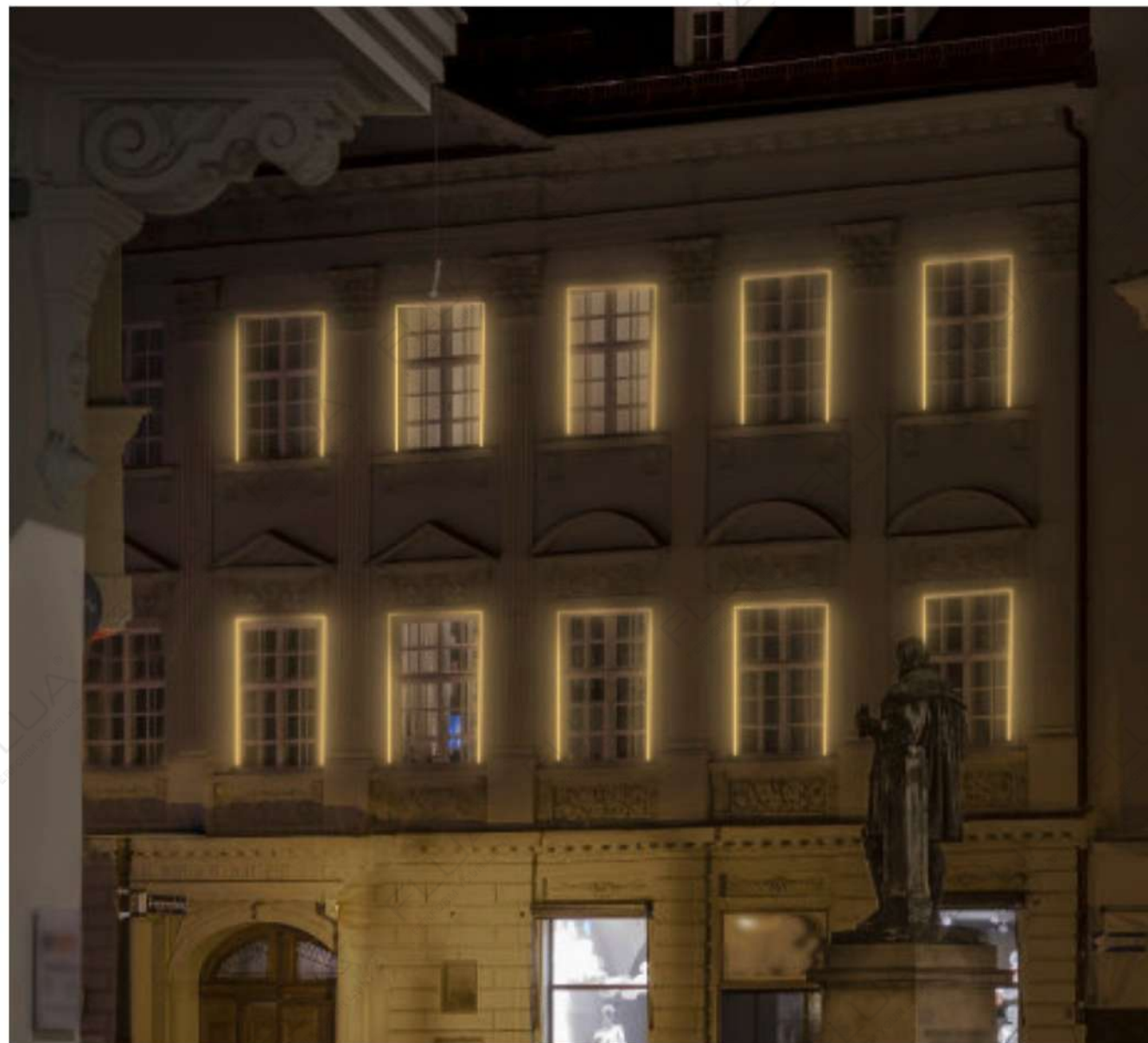
COLOR FINISHINGS:

SSS



WALL LAMP

1142



MITILO

MITILO - Breaking the Tradition and Rule! It's not a traditional lamp that only function is to illuminate the space. It's something you can play with, an ideal tool that inspires architects and designers on playing with the light and shadow to the max. This rare thing creates geometrical and three-dimensional textures in space, redefines the relationship between lighting and building through a very precise and sharp line of light, which expands over a radius of 180°.

With MITILO you can manipulate light effects to turn the architect surfaces into vast canvasses. Ideal for lighting purposes on window frame, door frame, hallways, etc..

CE IP65 24VDC/100-240VAC



IP65

MITILO / MITILO DC

WALL LAMP

MITILO / MITILO DC

LED POWER: 6.1W
LED OUTPUT: 390Lm/2700K
SYSTEM POWER: 7W/8.8W
SYSTEM OUTPUT: 618Lm
INPUT: 24VDC / 100-240VAC
CRI: 80
DIMENSION: Ø121*85*64mm

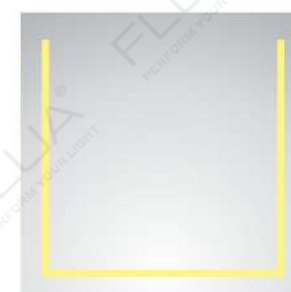


COLOR FINISHINGS:

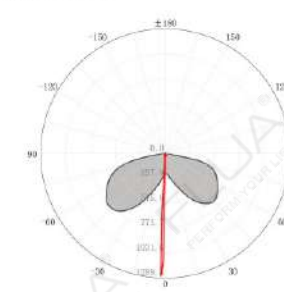
PGV

MITILO / MITILO DC

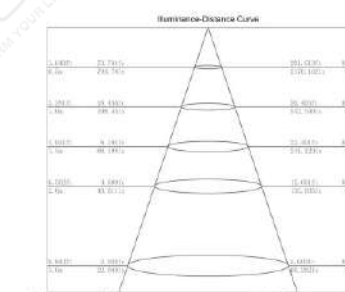
ANGLE 180°



7W/8.8W 180° 2700K



7W/8.8W 180° 2700K





1145

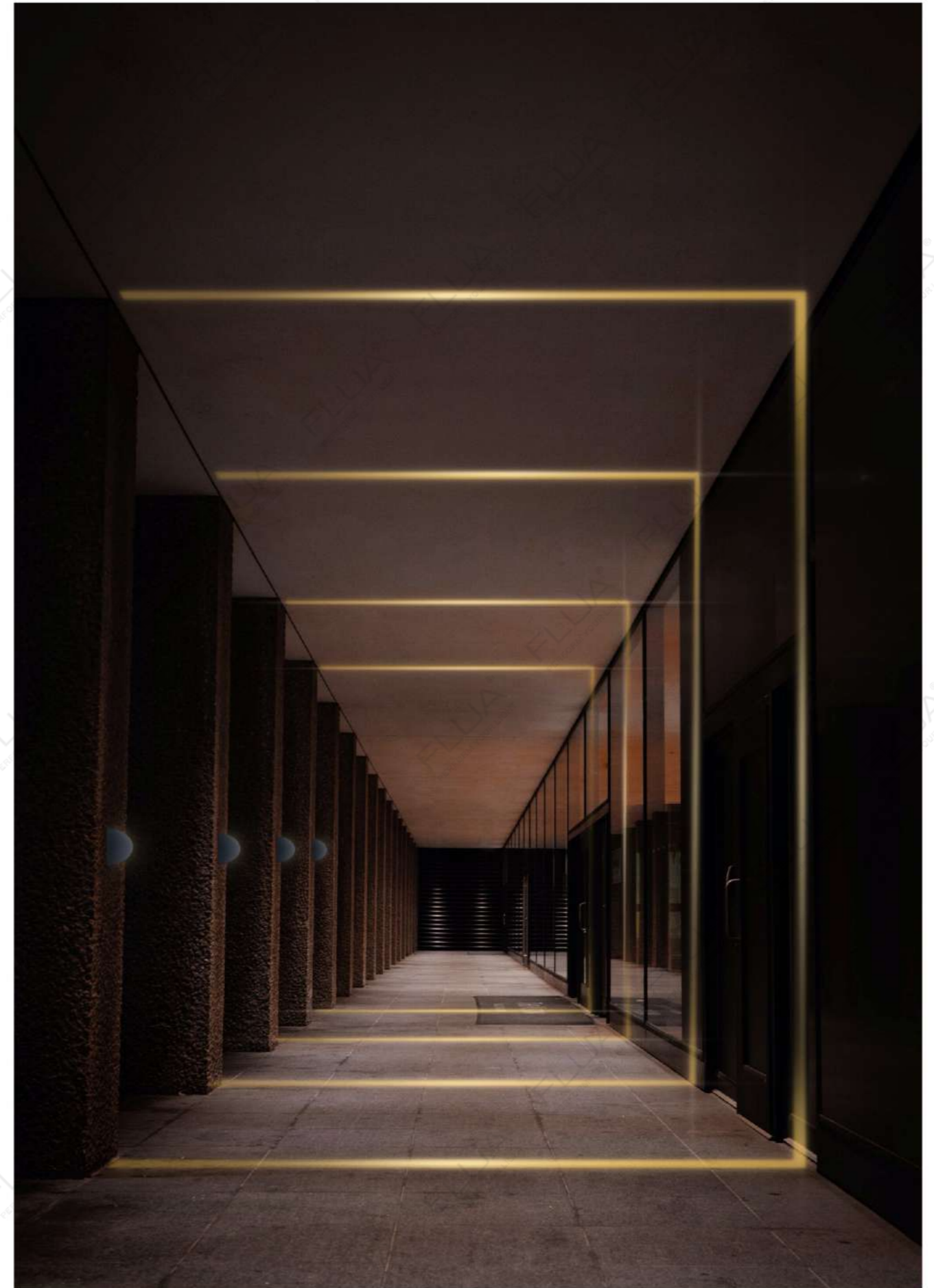


1146

WALL LAMP



1147



1148

WALL LAMP



1149

PACE

PACE is a small recessed luminaire,
 it is perfect as guidance light. Be it in a corridor or stairs,
 PACE provides perfect light effect, guiding your way.
 Available in both round, square and rectangular forms. Rectangular version,
 PACE LONG, is available with stainless steel outer frame as an option.






ROUND 1



PAGE 857

ROUND 2



PAGE 858

SQUARED



PAGE 859

LONG 1



PAGE 860

LONG 2



PAGE 861

LONG 3



PAGE 862

LONG 4



PAGE 863



ROUND 1



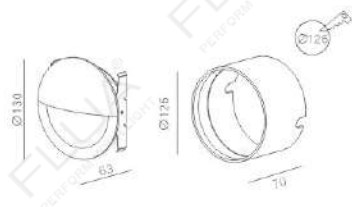
ROUND 2

1151

1152

100-240VAC 416814

LED: EDISON CRI 80
POWER: 2.25W
OPTIC: F
OUTPUT: 50Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø130*63mm
HOLE SIZE: Ø126mm

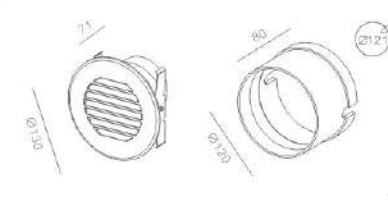


COLOR FINISHINGS:

PGY

100-240VAC 416914

LED: EDISON CRI 80
POWER: 5.5W
OPTIC: F
OUTPUT: 50Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø130*71mm
HOLE SIZE: Ø121mm



COLOR FINISHINGS:

PGY



SQUARED



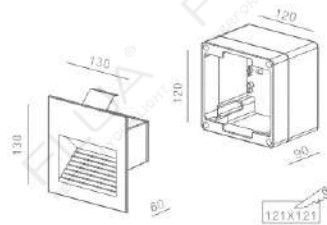
LONG 1

1153

1154

100-240VAC 417014

LED: EDISON CRI 80
POWER: 2.25W
OPTIC: F
OUTPUT: 110Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 130*130*60mm
HOLE SIZE: 121*121mm

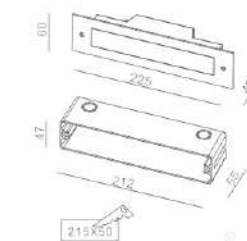


COLOR FINISHINGS:

PGY

100-240VAC 417114

LED: EDISON CRI 80
POWER: 2.25W
OPTIC: F
OUTPUT: 85Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 225*60*49mm
HOLE SIZE: 215*50mm



COLOR FINISHINGS:

SSS



LONG 2



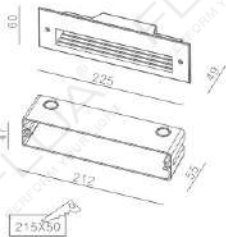
LONG 3

1155

1156

100-240VAC 417214

LED: EDISON CRI 80
POWER: 4W
OPTIC: F
OUTPUT: 30Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 225*60*49mm
HOLE SIZE: 215*50mm

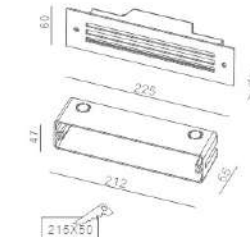


COLOR FINISHINGS:

- PGY
- PAB

100-240VAC 417314

LED: EDISON CRI 80
POWER: 2.6W
OPTIC: F
OUTPUT: 50Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 225*60*49mm
HOLE SIZE: 215*50mm



COLOR FINISHINGS:

- SSS
- PSV
- PCS
- PAB



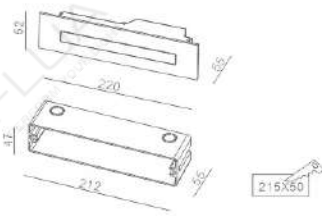
LONG 4

1157

100-240VAC

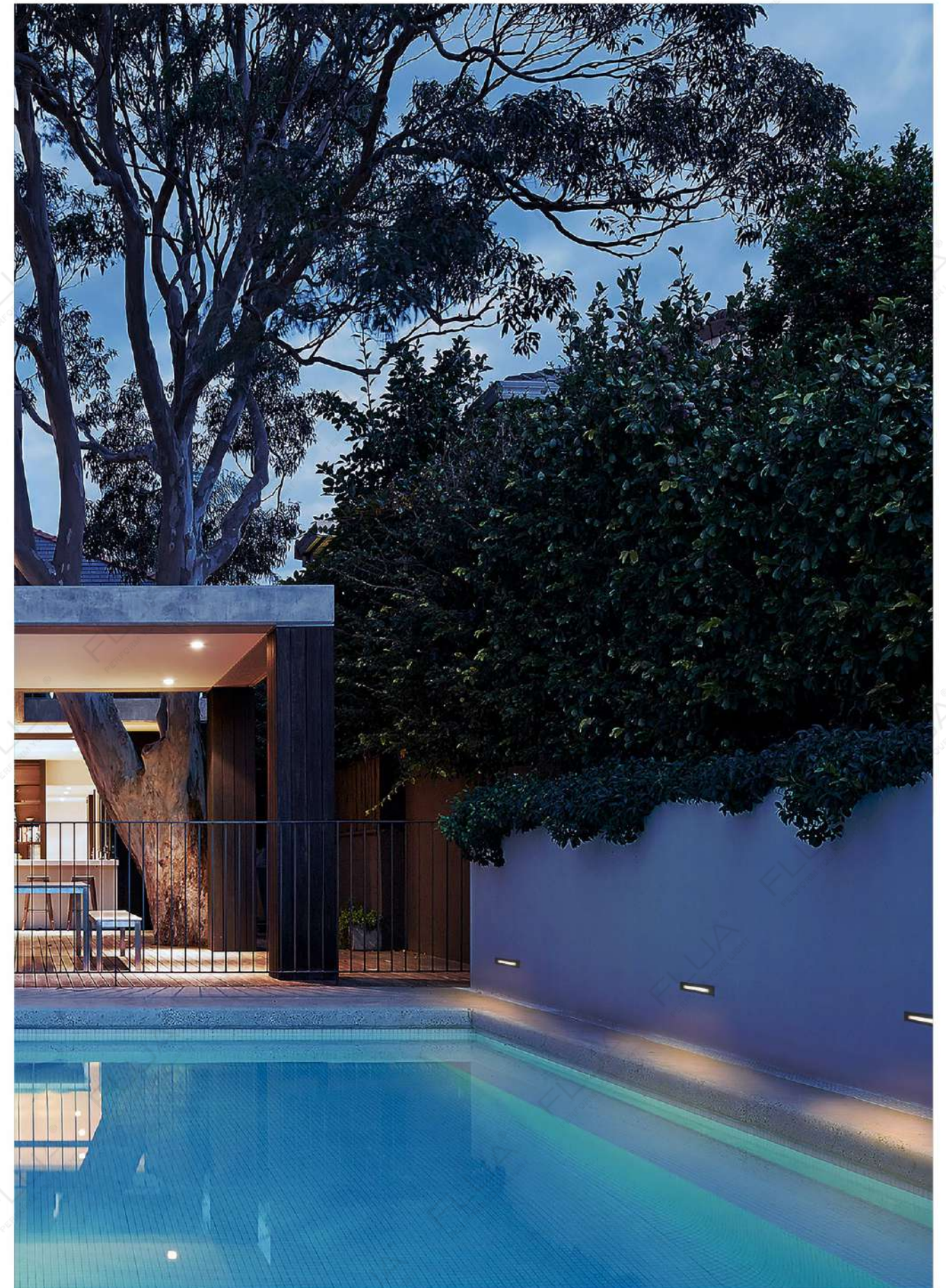
430914

LED: HONGLI CRI 80
POWER: 6W
OPTIC: P
OUTPUT: 137Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 220*52*55mm
HOLE SIZE: /



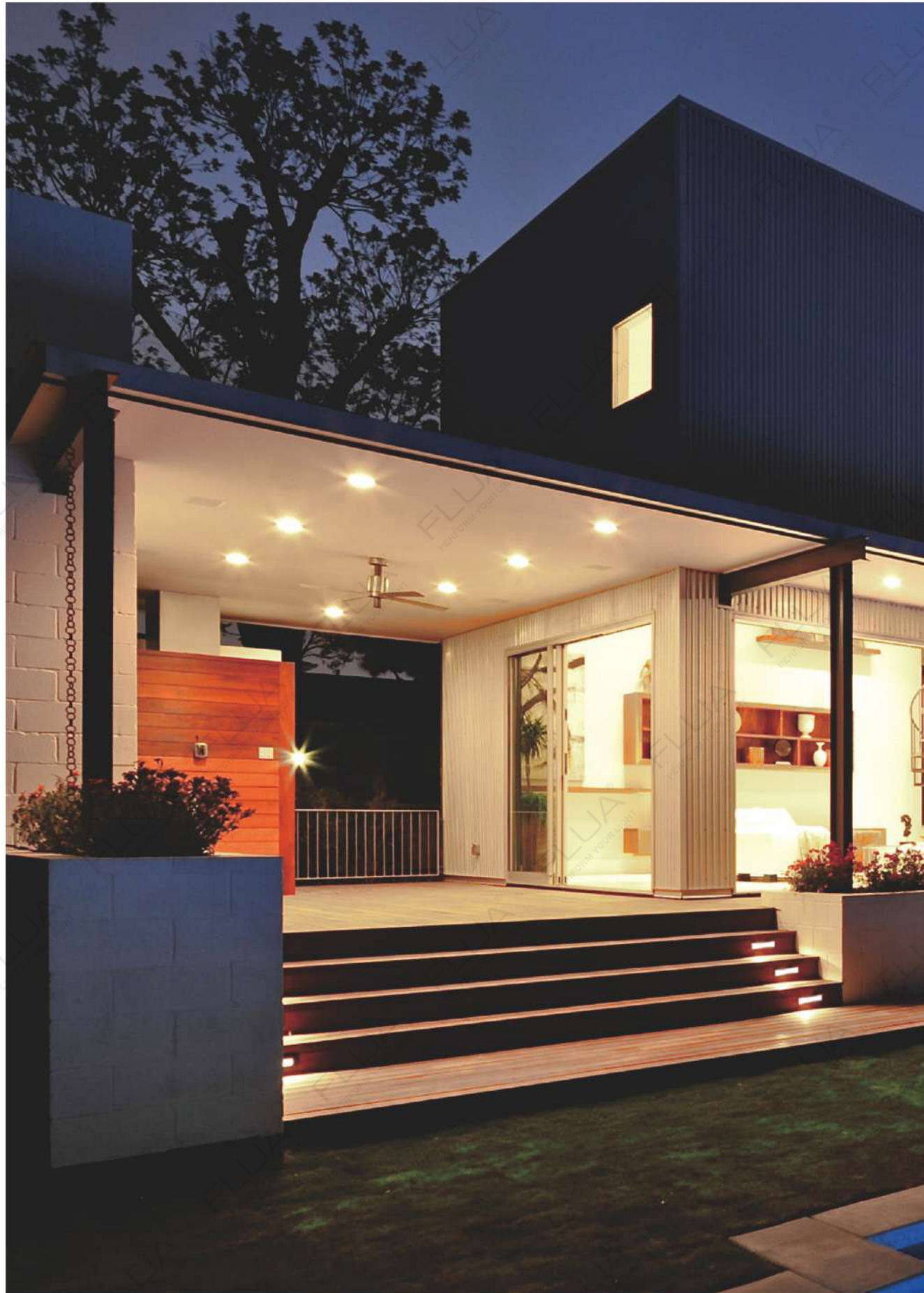
COLOR FINISHINGS:

■ PAB



WALL LAMP

1158



1159



1160



WALL LAMP

1160

QUIVER

QUIVER with IP65 is a new product in FLUA outdoor wall lights family. Thanks to its simple, and at the same time, elegant appearance QUIVER, with only 52mm in diameter, will be the great choice for hotels, residential spaces and other projects.

7° narrow beam angle gives special lighting performance with up and down light directions.

CCC CE IP65 100-240VAC

1161



QUIVER

WALL LAMP

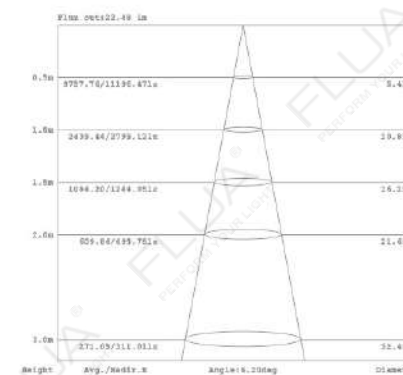
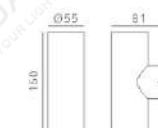


S

1162

100-240VAC 4383 17A

LED: OSRAM CRI 80
 POWER: 5,7W
 OPTIC: 6°
 OUTPUT: 372lm
 CABLE/CLASS: H05RN-F 3*0,75mm²
 DIMENSION: Ø55*81*150mm
 HOLE SIZE: /



COLOR FINISHINGS:

PGY



M/M DC



L/L DC

WALL LAMP

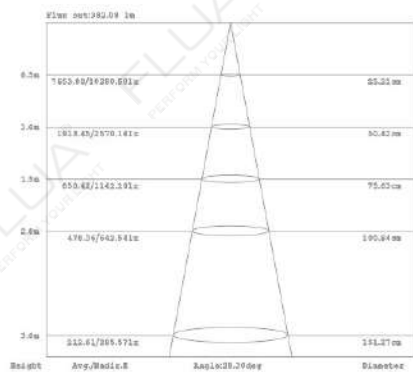
1163

100-240VAC 439129E

LED: FLUA CRI 90
 POWER: 22W
 OPTIC: 28°
 OUTPUT: 1272Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 65*90.5*200mm
 HOLE SIZE: /

24VDC 439229E

LED: FLUA CRI 90
 POWER: 20W
 OPTIC: 28°
 OUTPUT: 1272Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 65*90.5*200mm
 HOLE SIZE: /

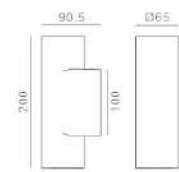


OPTIONS:

OPTICS:



COLOR FINISHINGS:



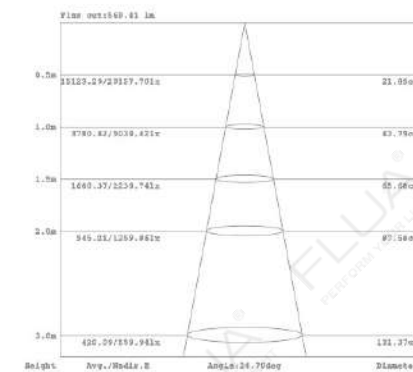
1164

100-240VAC 440029E

LED: FLUA CRI 90
 POWER: 36.6W
 OPTIC: 25°
 OUTPUT: 2385Lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION: 85*112.5*290mm
 HOLE SIZE: /

24VDC 440129E

LED: FLUA CRI 90
 POWER: 36W
 OPTIC: 25°
 OUTPUT: 2385Lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION: 85*112.5*290mm
 HOLE SIZE: /



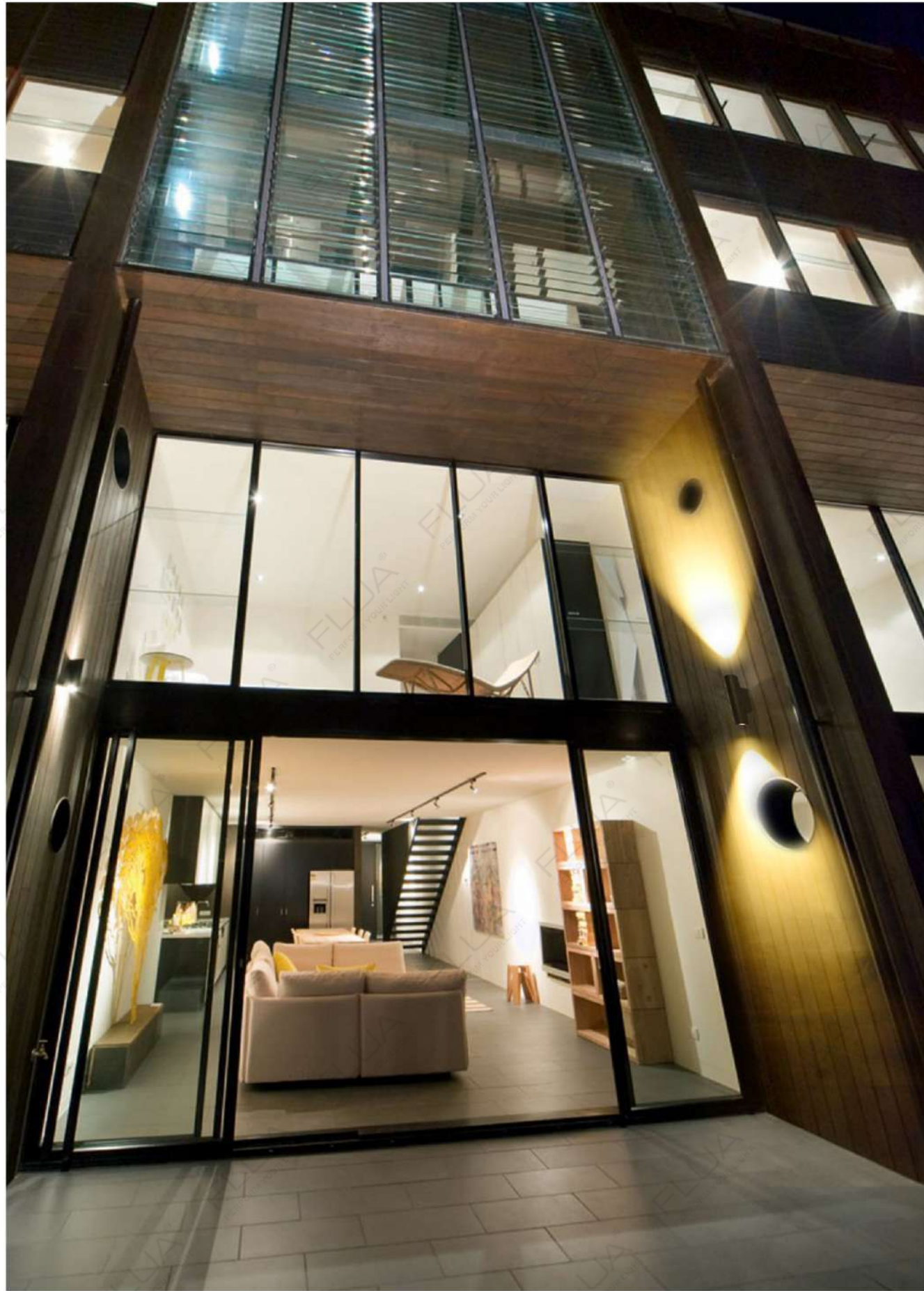
OPTIONS:

OPTICS:



COLOR FINISHINGS:





1165



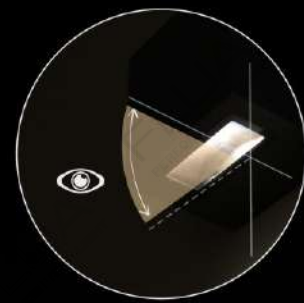
WALL LAMP

1166

SIMPHONIA

SIMPHONIA is a new concept design in FLUA range of products. This splendid luminaire creates beautiful lighting patterns on the wall. Can match any kind of design requirement. Thanks to IP 65, SIMPHONIA can be used for outdoor usage. Thanks to special lens, the rays are becoming extremely paralleled.

CE IP65 100-240VAC

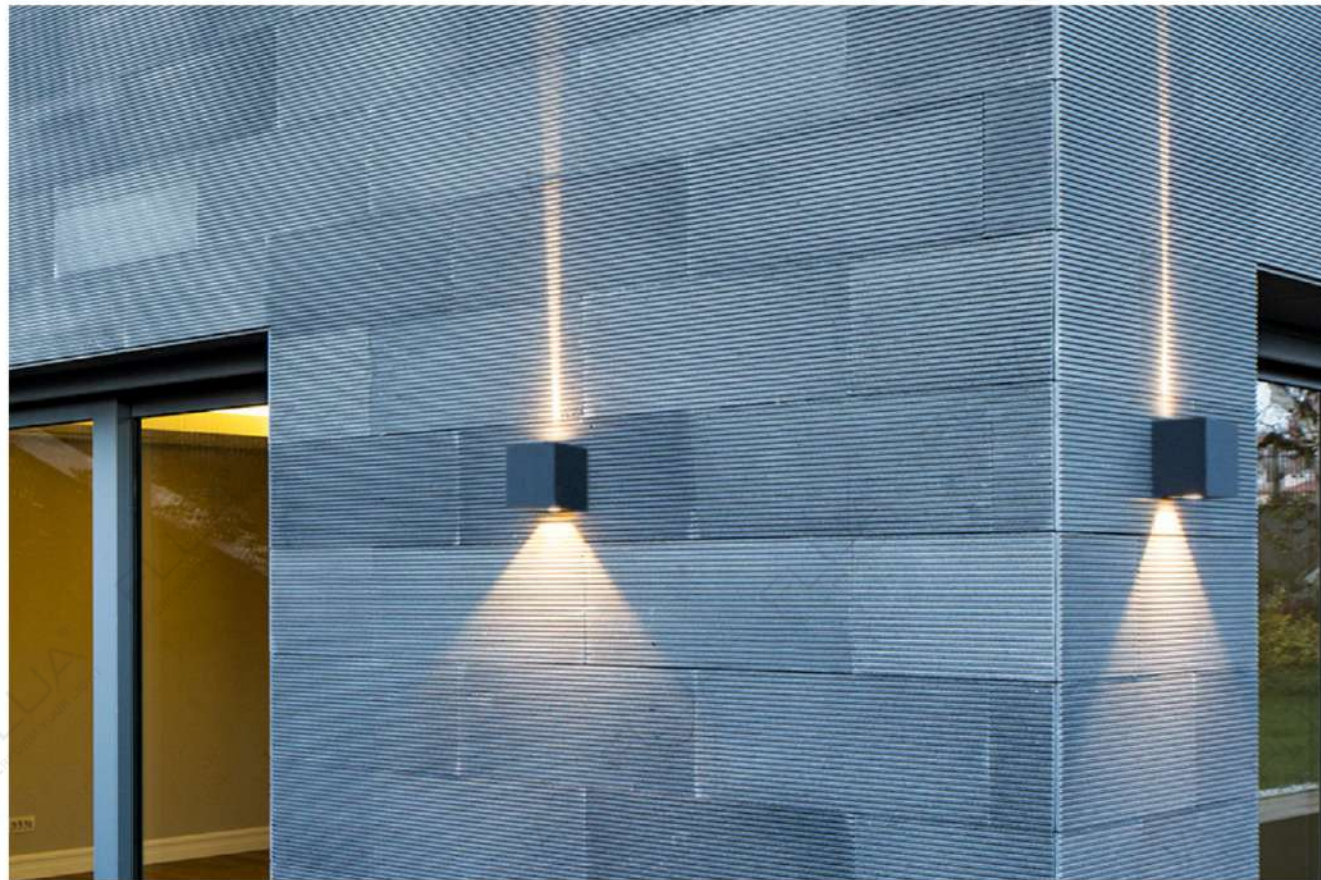


ANTI DAZZLING

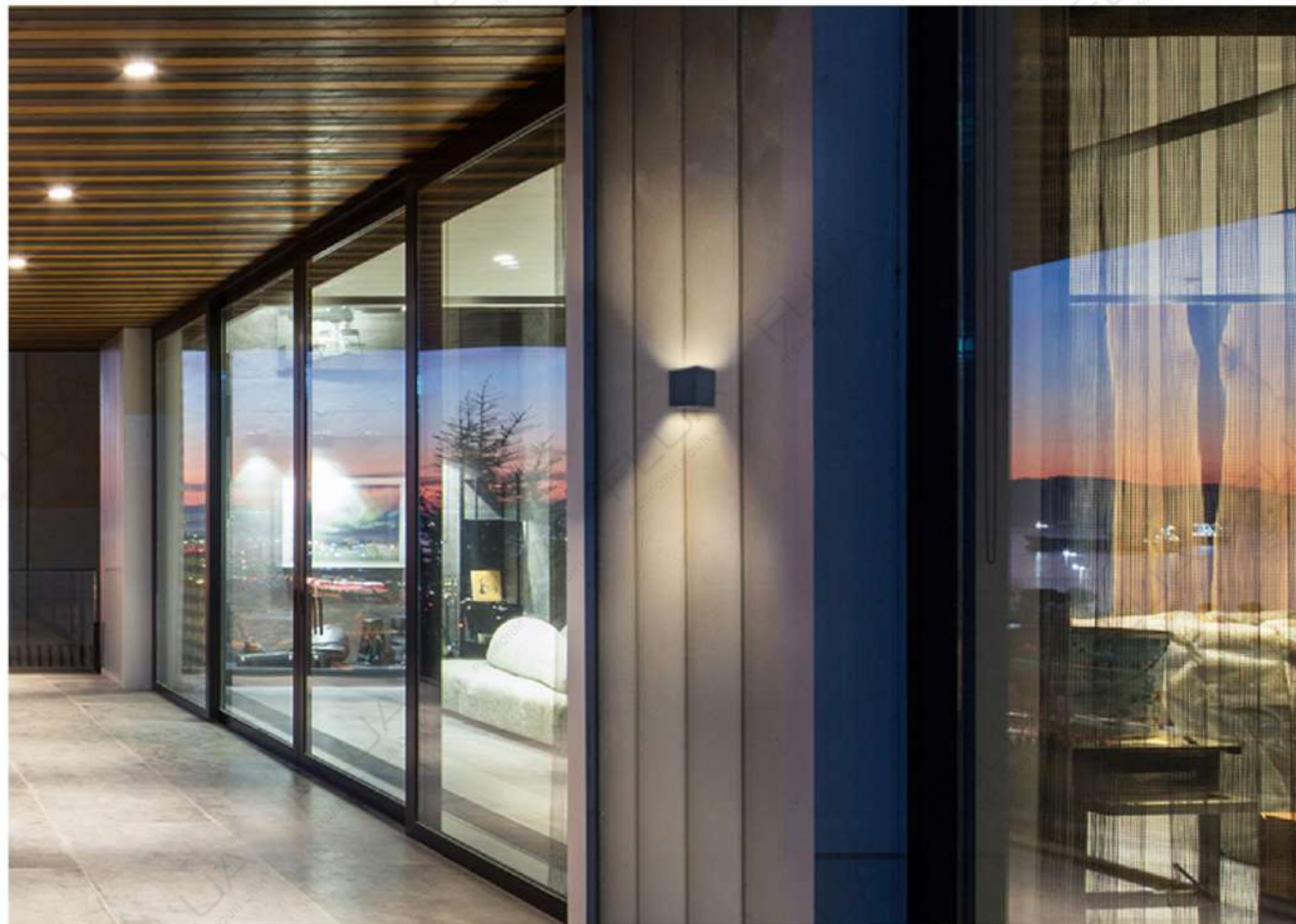
SIMPHONIA



I / O / DI / IO / DO / FI / DIO / FO



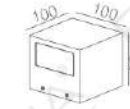
1169



SIMPHONIA I
100-240VAC

432517A

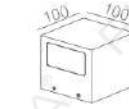
LED: OSRAM CRI 80
POWER: 3W
OPTIC: R
OUTPUT: 20Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



SIMPHONIA O
100-240VAC

432617A

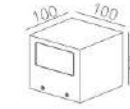
LED: OSRAM CRI 80
POWER: 3W
OPTIC: R
OUTPUT: 68Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



SIMPHONIA DI
100-240VAC

432717A

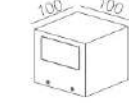
LED: OSRAM CRI 80
POWER: 5.7W
OPTIC: R
OUTPUT: 41Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



SIMPHONIA DO
100-240VAC

432917A

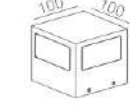
LED: OSRAM CRI 80
POWER: 5.7W
OPTIC: R
OUTPUT: 169Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



SIMPHONIA FI
100-240VAC

433017A

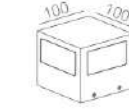
LED: OSRAM CRI 80
POWER: 10W
OPTIC: R
OUTPUT: 90Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



SIMPHONIA FO
100-240VAC

433217A

LED: OSRAM CRI 80
POWER: 10W
OPTIC: R
OUTPUT: 301Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



SIMPHONIA IO
100-240VAC

432817A

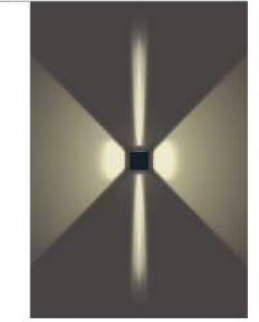
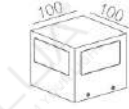
LED: OSRAM CRI 80
POWER: 5.7W
OPTIC: R
OUTPUT: 106Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



SIMPHONIA DIO
100-240VAC

433117A

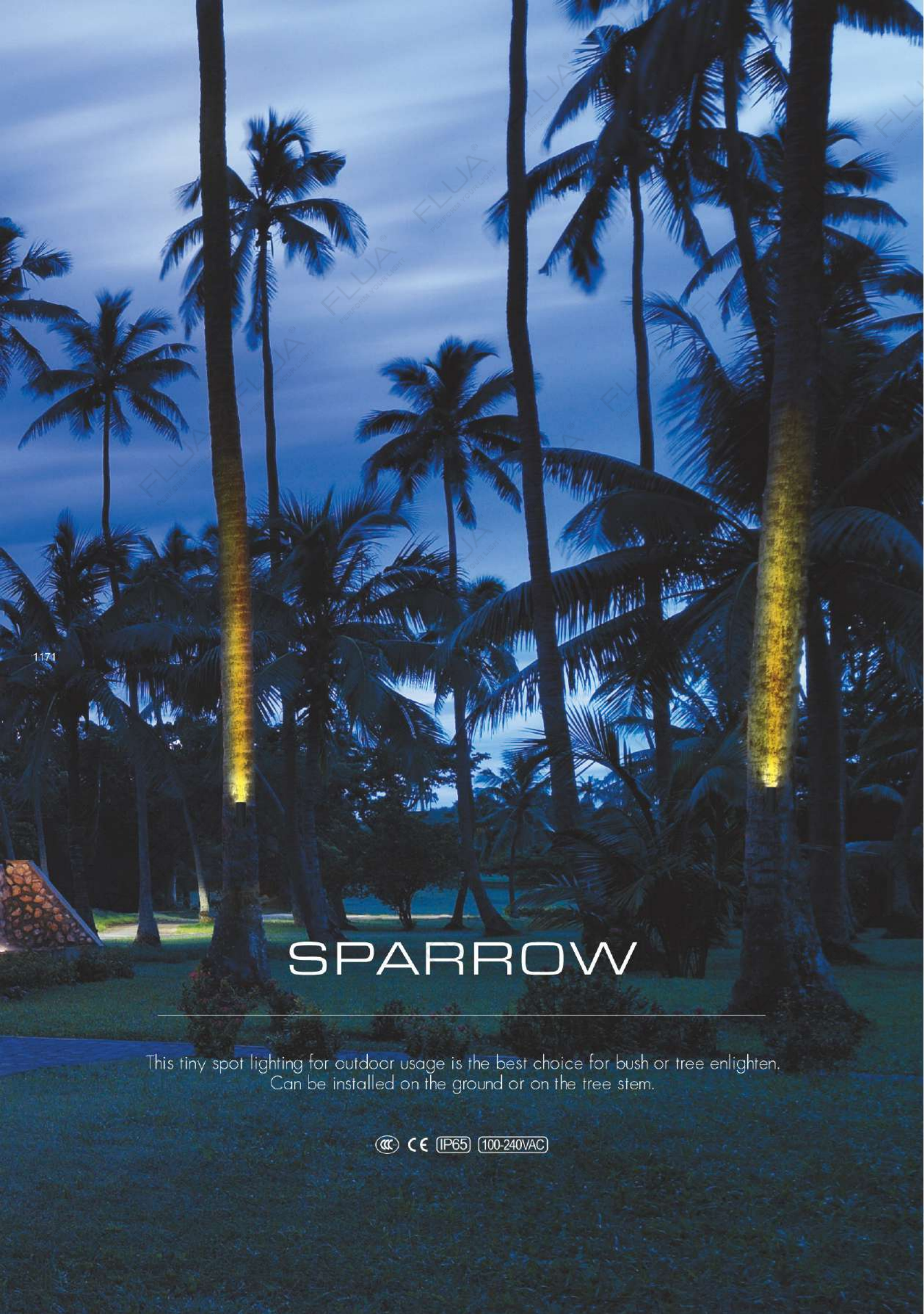
LED: OSRAM CRI 80
POWER: 10W
OPTIC: R
OUTPUT: 112Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /



COLOR FINISHINGS:
PGY

WALL LAMP

1170



SPARROW

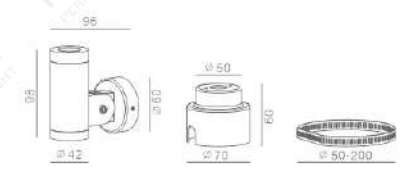
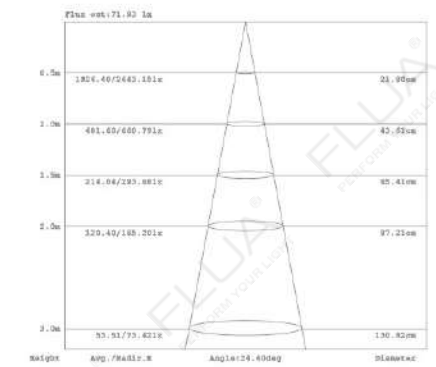
This tiny spot lighting for outdoor usage is the best choice for bush or tree enlighten.
Can be installed on the ground or on the tree stem.

© CE IP65 100-240VAC

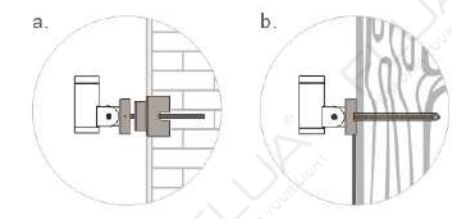


100-240VAC 432317A

LED: OSRAM CRI 80
POWER: 3W
OPTIC: 26°
OUTPUT: 168Lm
CABLE/CLASS: H06RN-F 3*0.75mm²
DIMENSION: Ø42*98*60mm
HOLE SIZE: 7



Installation:



COLOR FINISHINGS:

PGY

TEAR

TEAR with its triangular shaped light creates incredible effect on the floor. This is the newest concept of guidance light for hallways and staircases.

© CE IP65 100-240VAC



1173



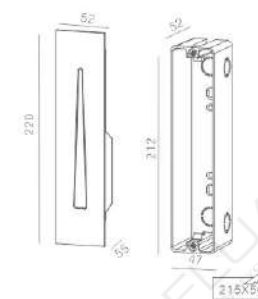
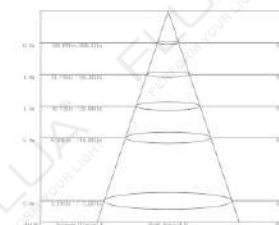
WALL LAMP

1174

100-240VAC

430717

LED: OSRAM CRI 80
POWER: 2.8W
OPTIC: P(6°61'-29°)
OUTPUT: 10Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 220*52*55mm
HOLE SIZE: 215*50mm



COLOR FINISHINGS:

PGY

TUBUS

TUBUS has already become classic model of FLUA outdoor range.
Thanks to special convex lens,
TUBUS creates delineated parabolic light effect,
making unique configurations on the wall.
TUBUS is available in 2 versions up light or up/down.



TUBUS

SINGLE 1,1 / SINGLE DC 1,1



PAGE 881

DOUBLE 1,1 / DOUBLE DC 1,1



PAGE 882



SINGLE 1.1 / SINGLE DC 1.1



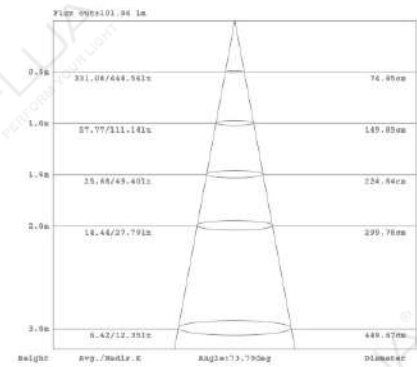
DOUBLE 1.1 / DOUBLE DC 1.1

100-240VAC 441617A

LED: OSRAM CRI 80
 POWER: 2.6W
 OPTIC: C
 OUTPUT: 180Lm
 DIMENSION: $\varnothing 78 \times 93$ mm
 HOLE SIZE: $\varnothing 75$ mm

24VDC 441717A

LED: OSRAM CRI 80
 POWER: 2.4W
 OPTIC: C
 OUTPUT: 180Lm
 DIMENSION: $\varnothing 78 \times 93$ mm
 HOLE SIZE: $\varnothing 75$ mm



HOUSING COLOR:

PGY

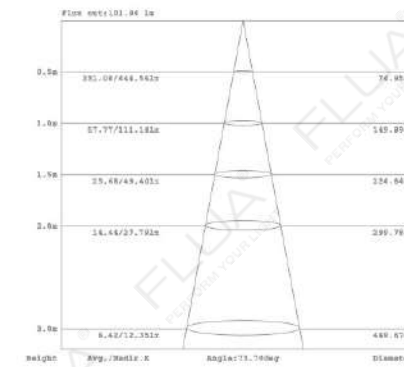


100-240VAC 441827A

LED: OSRAM CRI 80
 POWER: 2*2.6W
 OPTIC: C
 OUTPUT: 360Lm
 DIMENSION: $\varnothing 78 \times 112$ mm
 HOLE SIZE: $\varnothing 75$ mm

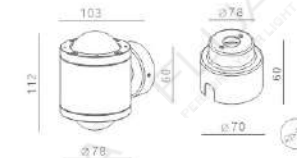
24VDC 441927A

LED: OSRAM CRI 80
 POWER: 2*2.4W
 OPTIC: C
 OUTPUT: 360Lm
 DIMENSION: $\varnothing 78 \times 112$ mm
 HOLE SIZE: $\varnothing 75$ mm



HOUSING COLOR:

PGY



ILINE LAMP



OCEAN S 1.1
1182



OCEAN M 1.1
1183



OCEAN L 1.1
1184



RIBBON S RGB 2.0
1188



RIBBON M RGB 2.0
1189



RIBBON L RGB 2.0
1190



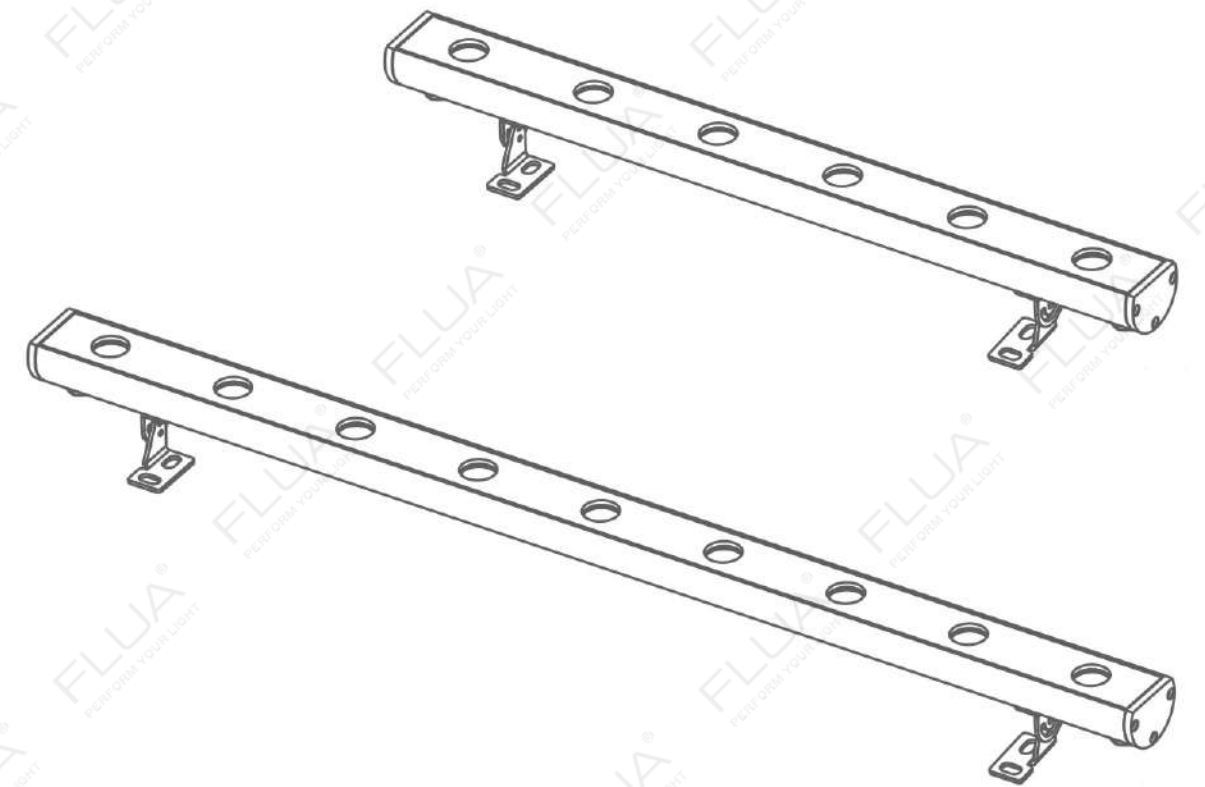
WALKA ON S
1194



WALKA ON M
1194



WALKA ON L
1194



OCEAN

OCEAN linear series is a modern and highly efficient solution for architectural and decorative lighting.

The fixture provides uniform indirect lighting and is ideal for decorative lighting of buildings, plazas, historic and cultural sites, monuments, parks.

The luminaire is available in three standard lengths, 500 mm, 1000 mm, 1500 mm.



1181



OCEAN

LINEALAMP



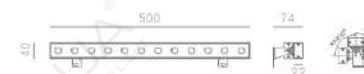
S 1.1 / S DC 1.1

1182

100-240VAC

817116A

LED: LUMILEDS CRI 90
 POWER: 12W
 OPTIC: 22°
 OUTPUT: 880lm
 CABLE/CLASS: H05RN-F 3*0.75mm²
 DIMENSION 500*40*74mm
 HOLE SIZE: /



24VDC

817216

LED: LUMILEDS CRI 90
 POWER: 12W
 OPTIC: 22°
 OUTPUT: 880lm
 CABLE/CLASS: H05RN-F 2*0.75mm²
 DIMENSION 500*40*74mm
 HOLE SIZE: /



COLOR FINISHINGS:





M 1.1 / M DC 1.1



L 1.1 / L DC 1.1 / L DC 2.1

1183

100-240VAC 817316A

LED: LUMILEDS CRI 90
POWER: 24W
OPTIC: 22°
OUTPUT: 1419Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 1000*40*74mm
HOLE SIZE: /



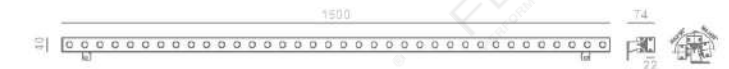
24VDC 817416

LED: LUMILEDS CRI 90
POWER: 24W
OPTIC: 22°
OUTPUT: 1419Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 1000*40*74mm
HOLE SIZE: /



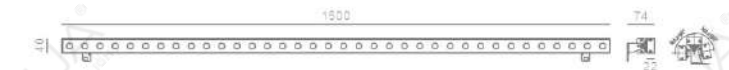
100-240VAC 817516A

LED: LUMILEDS CRI 90
POWER: 32W
OPTIC: 22°
OUTPUT: 1714Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 1500*40*74mm
HOLE SIZE: /



Dc1 24VDC 817616

LED: LUMILEDS CRI 90
POWER: 36W
OPTIC: 22°
OUTPUT: 1803Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 1500*40*74mm
HOLE SIZE: /



Dc2 24VDC 817716

LED: LUMILEDS CRI 90
POWER: 36.1W
OPTIC: 22°
OUTPUT: 1803Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DOUBLE OUTLET
DIMENSION: 1500*40*74mm
HOLE SIZE: /



COLOR FINISHINGS:

AGS

COLOR FINISHINGS:

AGS

1184



1185



1186

LINEA LAMP



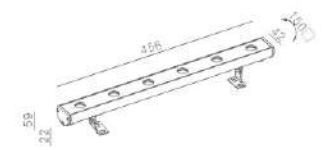
S RGB 2.0

RIBBON

RIBBON 2.0 has already become classical wall washer of FLUA outdoor range. Extra slim low voltage RIBBON 2.0 is the best choice for facade illumination. Accurate aluminum body is equipped with stainless steel brackets. 3 sizes are available for choice: 6, 12 or 18 LED. All versions can be with RGB 3IN1. Different optic solutions, including asymmetrical & oval beam lens, can answer all project requirements.

24VDC RGB 3IN1 816814

LED: EDISON RGB 3IN1
 POWER: 16.3W
 OPTIC: 30°
 CABLE/CLASS: H05RN-F 4*0.75mm²
 DIMENSION: 456*42*59mm
 HOLE SIZE: /



COLOR FINISHINGS:

■ WSG





M RGB 2.0



L RGB 2.0

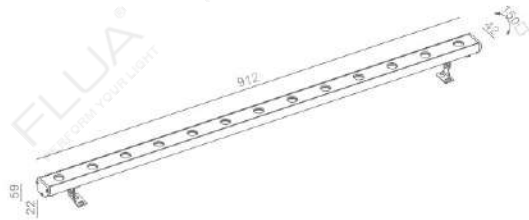
1189

1190

24VDC RGB 3IN1

816914

LED: EDISON RGB 3IN1
POWER: 33.1W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: 912*42*59mm
HOLE SIZE: 7



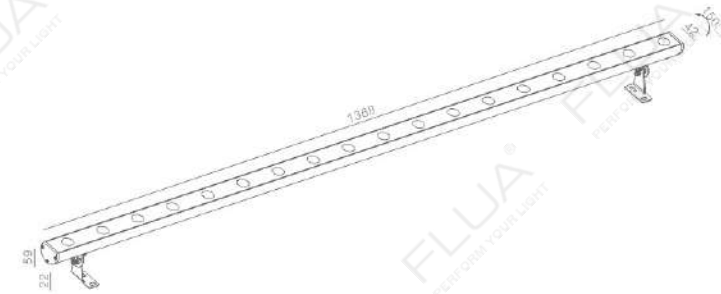
COLOR FINISHINGS:

■ WSG

24VDC RGB 3IN1

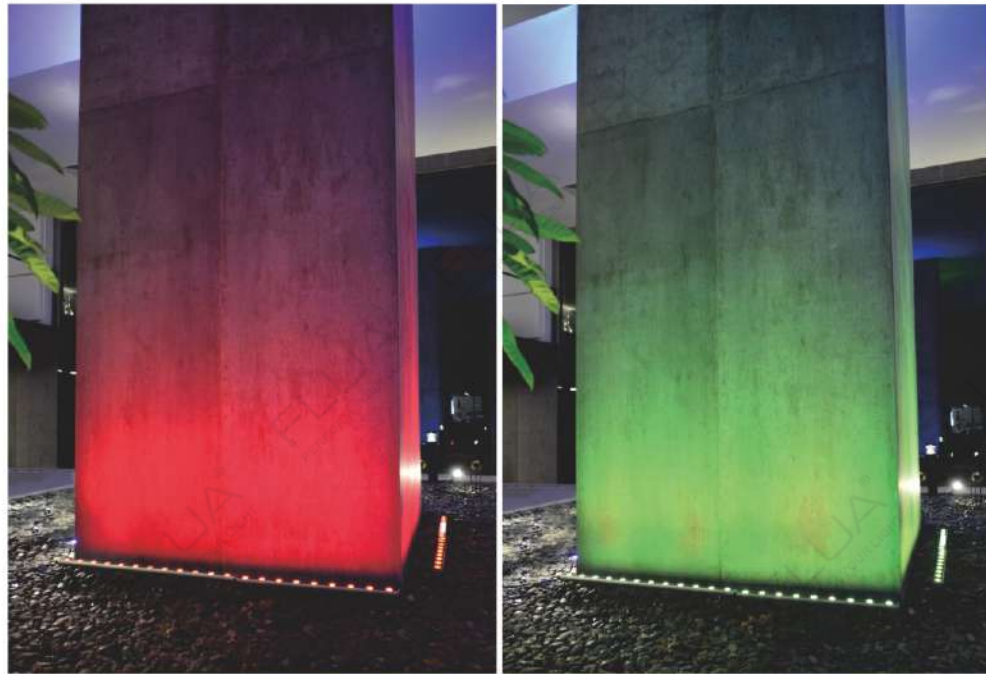
817014

LED: EDISON RGB 3IN1
POWER: 51W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: 1368*42*59mm
HOLE SIZE: 7



COLOR FINISHINGS:

■ WSG



1191



LINEA LAMP

1192



WALKA

In-ground strip with frosted cover glass offers soft and comfortable illuminance. Satisfy different design frames by making up different shape with the available three sizes of the luminaires.

© CE IP65 IP67 24VDC



ON DC

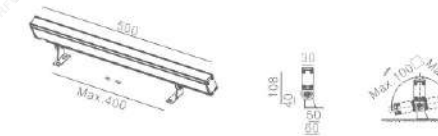
ON S DC
24V 816914   IP65

LED: EDISON CRI 80
POWER: 3W
OPTIC: F
OUTPUT: 86Lm
CABLE/CLASS: H06RN F 2*0.75mm²
DIMENSION: 300*30*108mm
HOLE SIZE: /



ON M DC
24V 816014   IP65

LED: EDISON CRI 80
POWER: 6W
OPTIC: F
OUTPUT: 148Lm
CABLE/CLASS: H06RN F 2*0.75mm²
DIMENSION: 500*30*108mm
HOLE SIZE: /



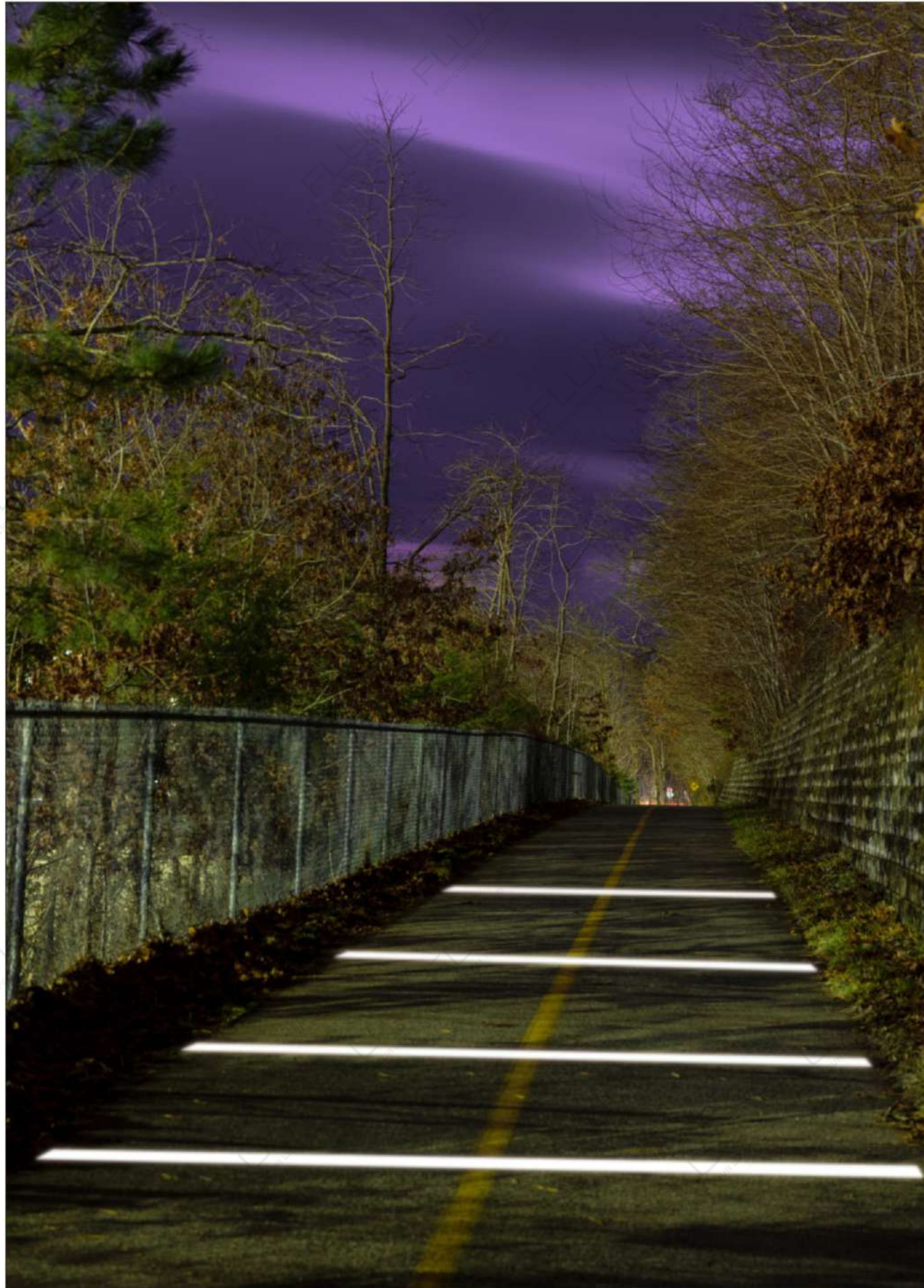
ON L DC
24V 815814   IP65

LED: EDISON CRI 80
POWER: 13.2W
OPTIC: F
OUTPUT: 300Lm
CABLE/CLASS: H06RN F 2*0.75mm²
DIMENSION: 1000*30*108mm
HOLE SIZE: /



COLOR FINISHINGS:

 PBL



1195



LINEA LAMP



1196



LINEAR LIGHTING



PROFILE IN IP
1202



PROFILE INNER
1204



PROFILE ON IP
1206

PROFILE

1199

PROFILE IP ,as an extension of IP LED linear design,
Enclusing normal recessed and anchoring recessd version. IN IP is suitable
for basic lighting on exterior wall, ARC IP is suitable for anchoring ambient
lights on the exterior walls of buildings.

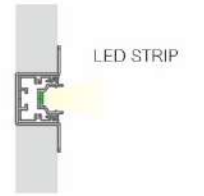
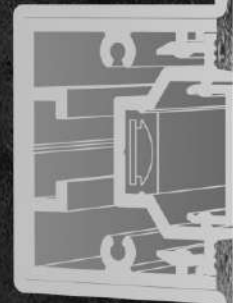
© CE IP20

1200



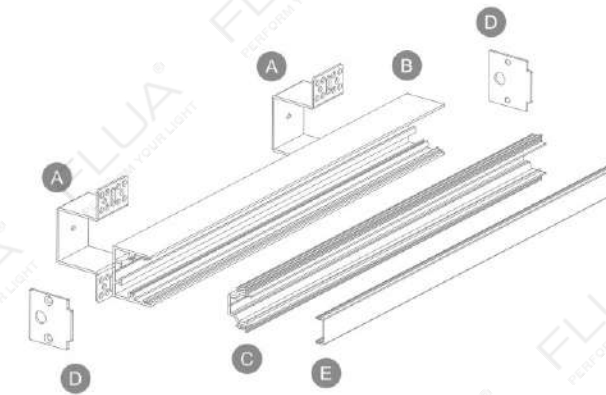
PROFILE

PROFILE

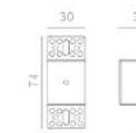


LINEA LAMP

PROFILE IN IP



A
IN IP TRIMLESS
002696



B
IN IP BASE
002693



C
IN IP BODY
002694



D
IN IP SIDE
002695



E
PC
002582



1201

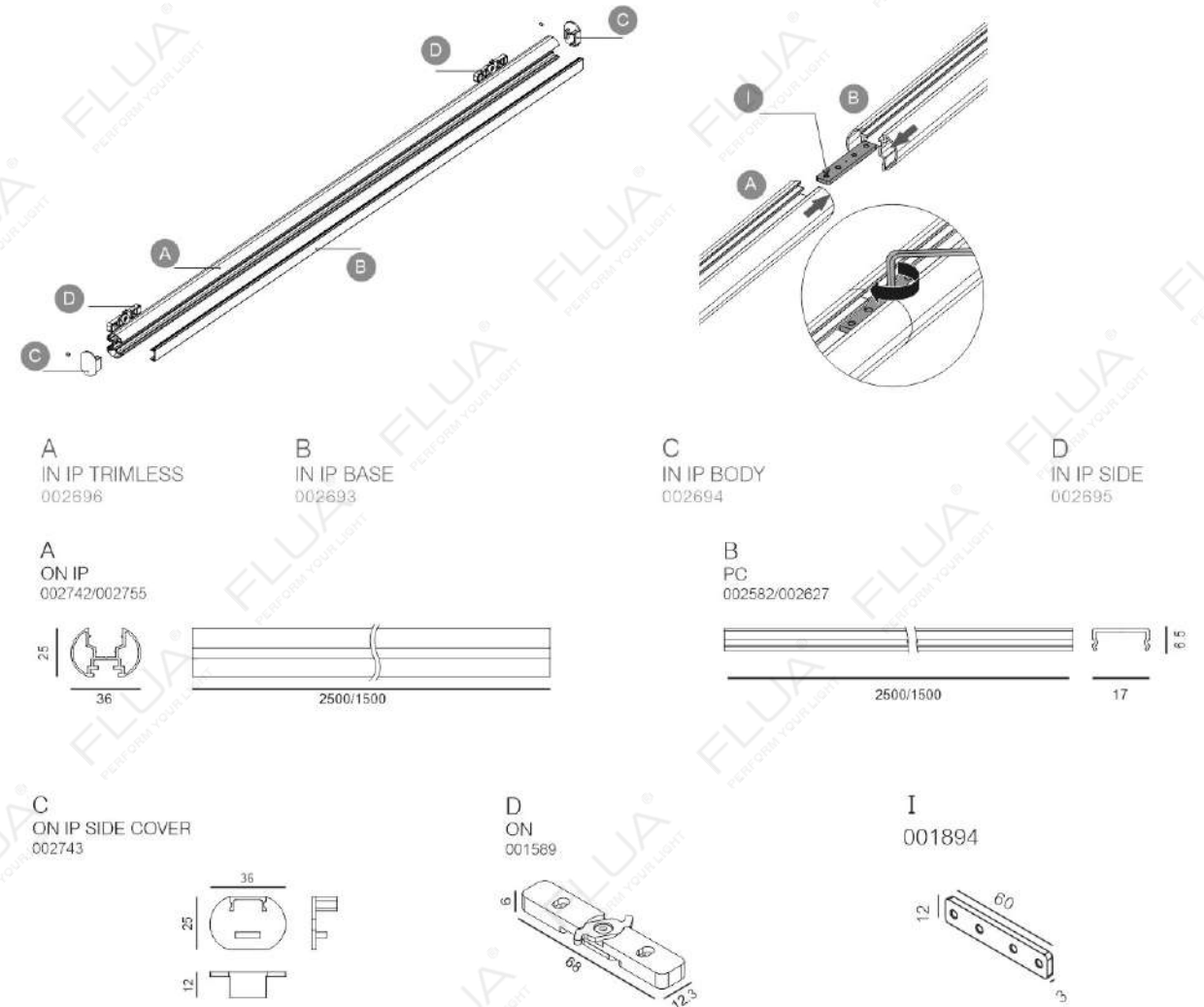
1202



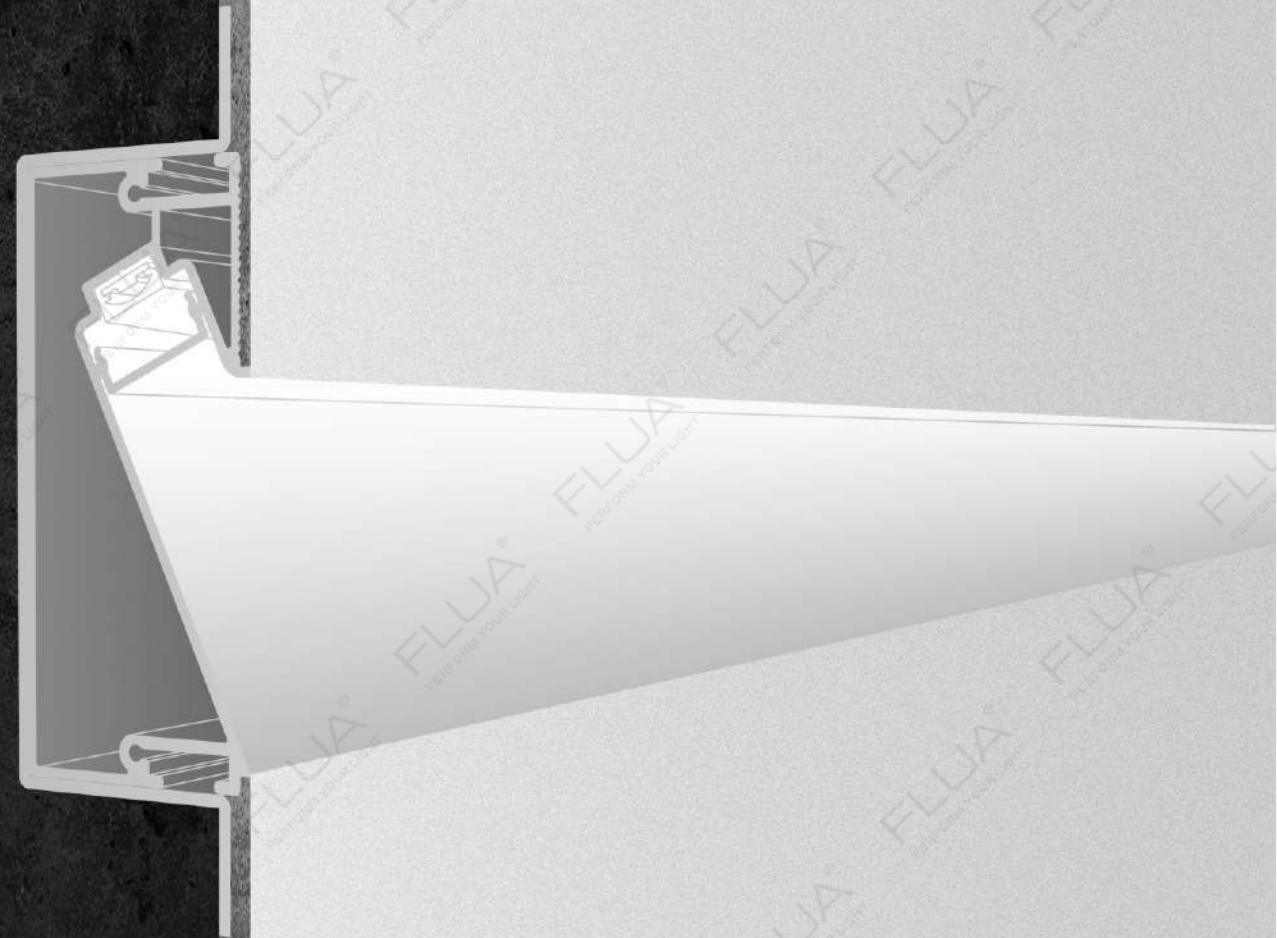
PROFILE ON IP

1203

1204

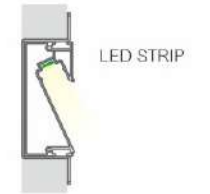


PROFILE



1205

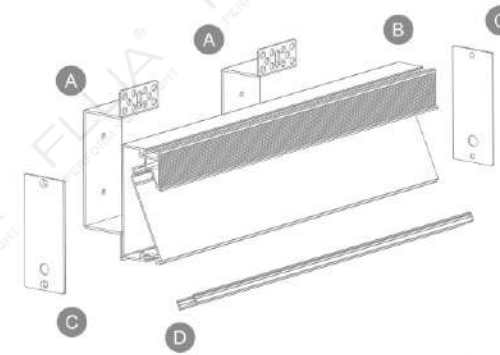
PROFILE



LINEA LAMP

1206

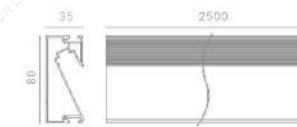
PROFILE INNER ARC IP



A
INNER ARC IP TRIMLESS
002699



B
INNER ARC IP
002697



C
INNER ARC IP SIDE
002698



D
PC
002582



PROFILE INSTALLATION GUIDE

1A INSTALLATION INSTRUCTIONS
PROFILE IN IP

1B INSTALLATION INSTRUCTIONS
PROFILE INNER ARC IP

2 PLASTERBOARD

3 INSTALLATION INSTRUCTIONS

1207

1208

LED STRIP



002933
FLUA-CV1-120



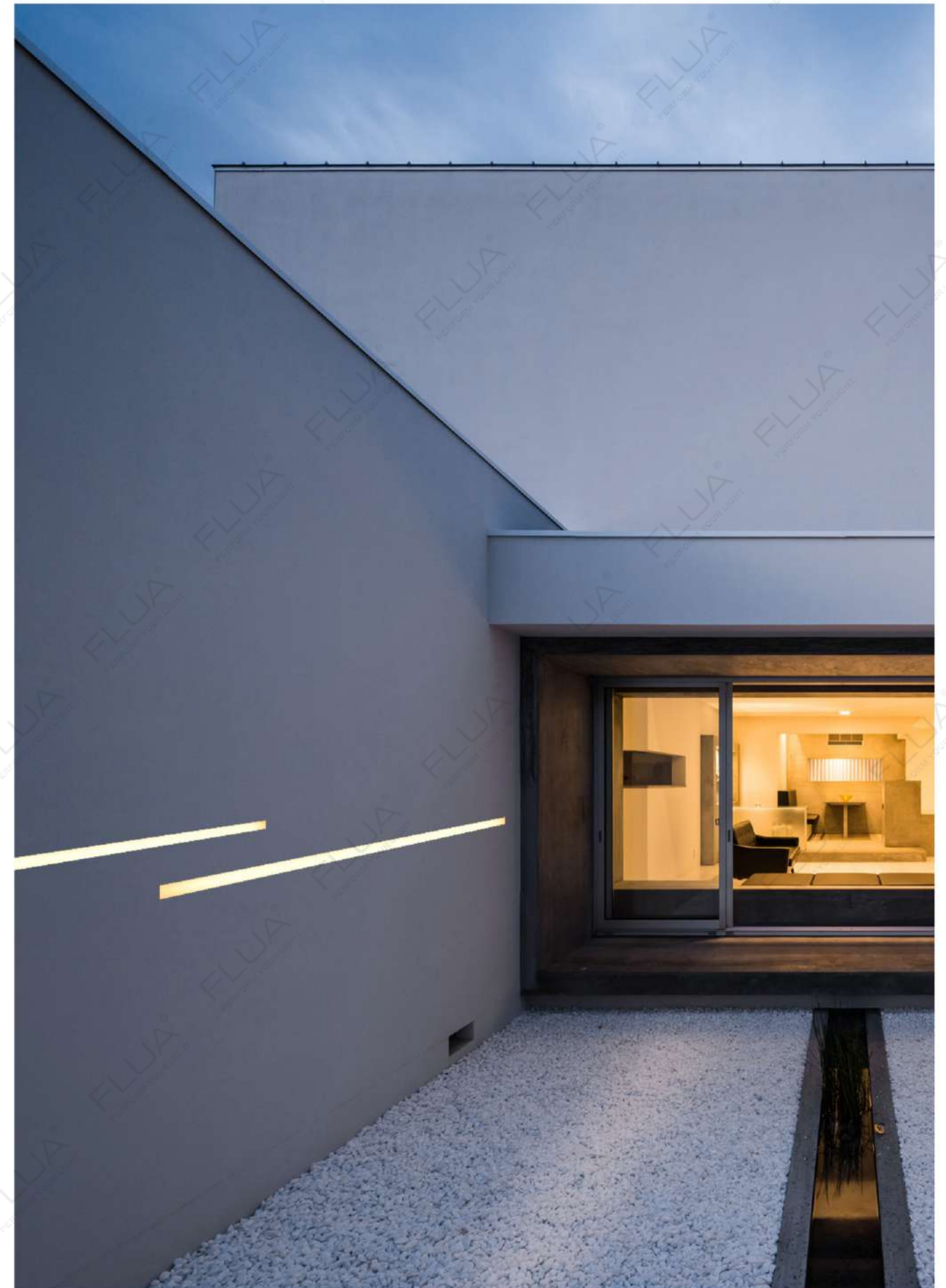
MW LRS SERIES

(On Request)

LED STRIP FLUA-CV1-120 002933

LEDs/meter:	120 x SMD LED/m
Size / Cutting unit:	5000*5*1.8mm / DIVIDABLE PER 50mm
Power(5m):	49W
Lumen output/(5m):	4800Lm
Voltage input:	24Vdc
Color temperature:	
Color Rendering Index:	80
Ingress protection:	IP67

Model No.	Power	Output	FLUA-CV1-120
LRS-50-24	50W	24Vdc 2.2A	max. 3 meter
LRS-100-24	100W	24Vdc 4.5A	max. 6.5 meter
LRS-200-24	200W	24Vdc 8.8A	max.13.5meter



LINEA LAMP

LED STRIP



FLUA-CC1
1211-1212



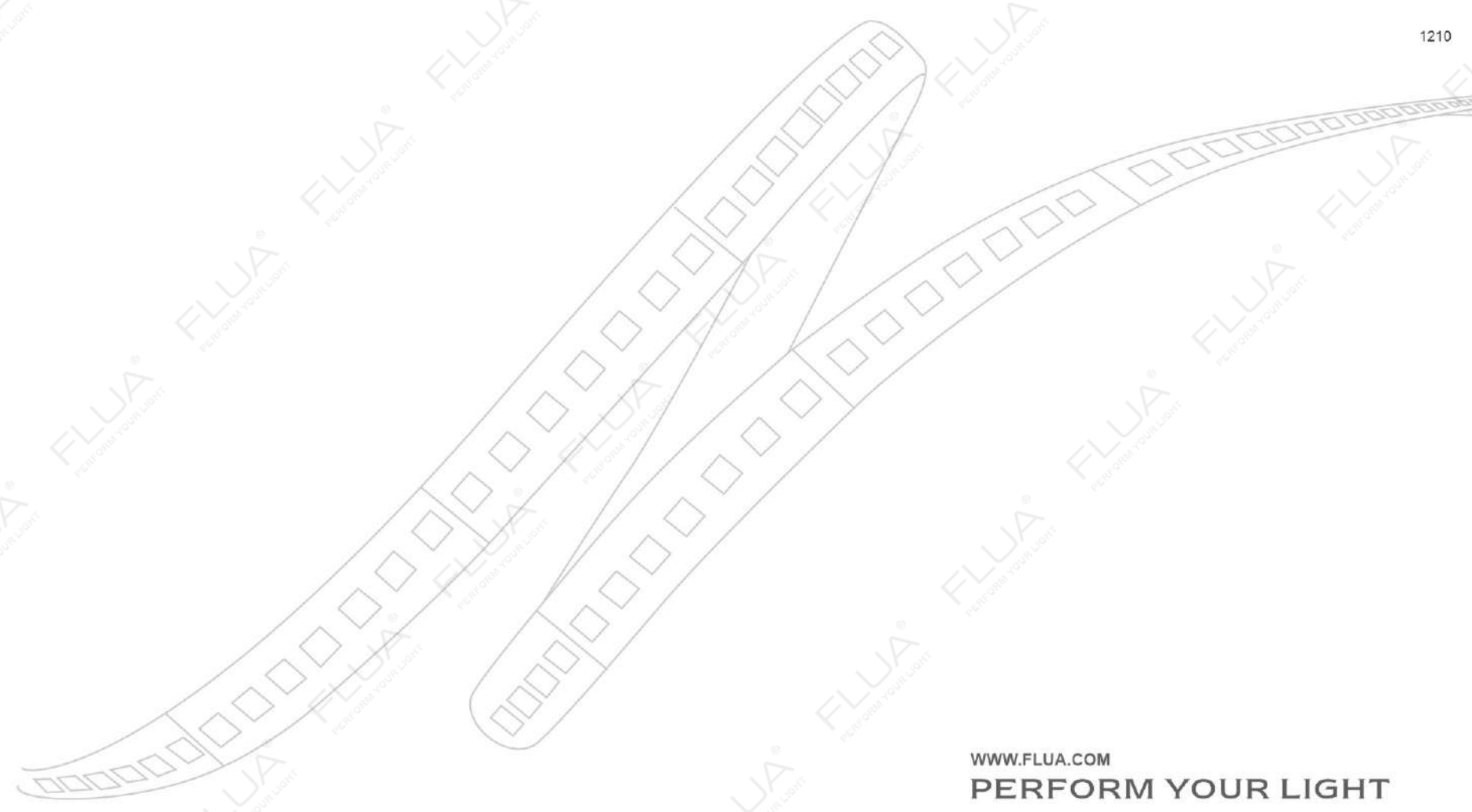
FLUA-CV1
1211-1212



FLUA-CV10-COB
1211-1212



FLUA-CV5
1211-1212



LED STRIP

FLUA-CC1-120



LEDs/meter: 120 x SMD LED/m
 Size / Cutting unit: 10000*10*1.5mm / DIVIDABLE PER 50mm
 Power(10m): 96W
 Lumen output/(10m): 9600Lm/m
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: >80
 Ingress protection: IP33

FLUA-CV1-120



LEDs/meter: 120 x SMD LED/m
 Size / Cutting unit: 10000*10*1.5mm / DIVIDABLE PER 100mm
 Power(10m): 2*24W
 Lumen output/(10m): 4800Lm/m
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K
 Color Rendering Index: >80, >90
 Ingress protection: IP33/IP55/IP67

LED STRIP

FLUA-CV1-240



LEDs/meter: 240 x SMD LED/m
 Size / Cutting unit: 5000*10*1.5mm / DIVIDABLE PER 50mm
 Power(10m): 48W
 Lumen output/(10m): 4800Lm/m
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: >80
 Ingress protection: IP33

FLUA-CV5-60(RGBWS)



LEDs/meter: 60 x SMD LED/m
 Size / Cutting unit: 5000*10*2mm / DIVIDABLE PER 100mm
 Power(10m): 3*23.3W
 Lumen output/(10m): --
 Voltage input: 24Vdc
 Color temperature: --
 Color: Red, Green, Blue, White
 Color Rendering Index: --
 Ingress protection: IP33 / IP55 / IP67

1211

1212

FLUA-CV10-COB



LEDs/meter: COB
 Size / Cutting unit: 5000*8mm / DIVIDABLE PER 50mm
 Power(8m): 50W
 Lumen output/meter: /
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: /
 Ingress protection: IP20

FLUA-CV10-COB



LEDs/meter: COB
 Size / Cutting unit: 5000*8mm / DIVIDABLE PER 50mm
 Power(8m): 75W
 Lumen output/meter: /
 Voltage input: 24Vdc
 Color temperature: 2700K, 3000K, 4000K
 Color Rendering Index: /
 Ingress protection: IP20/IP67

IP33

Non-proof



Applicable to dry environment

IP55

Gel coating



Applicable to damp environment

IP65

Silicone tube



Applicable to water environment

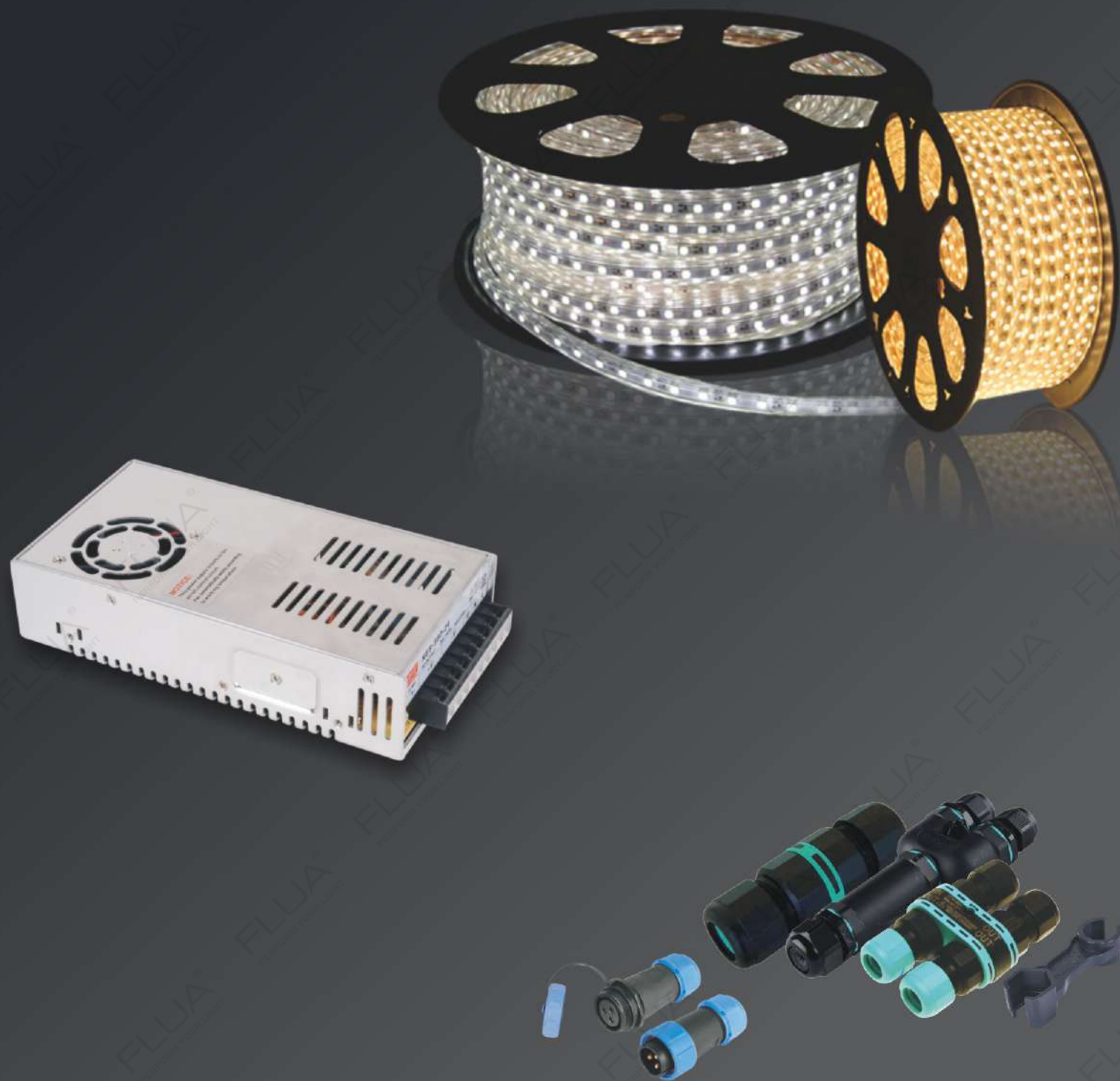
IP67

Silicone filling



Applicable to short time flooded environment

LED STRIP



ACCESSORIES

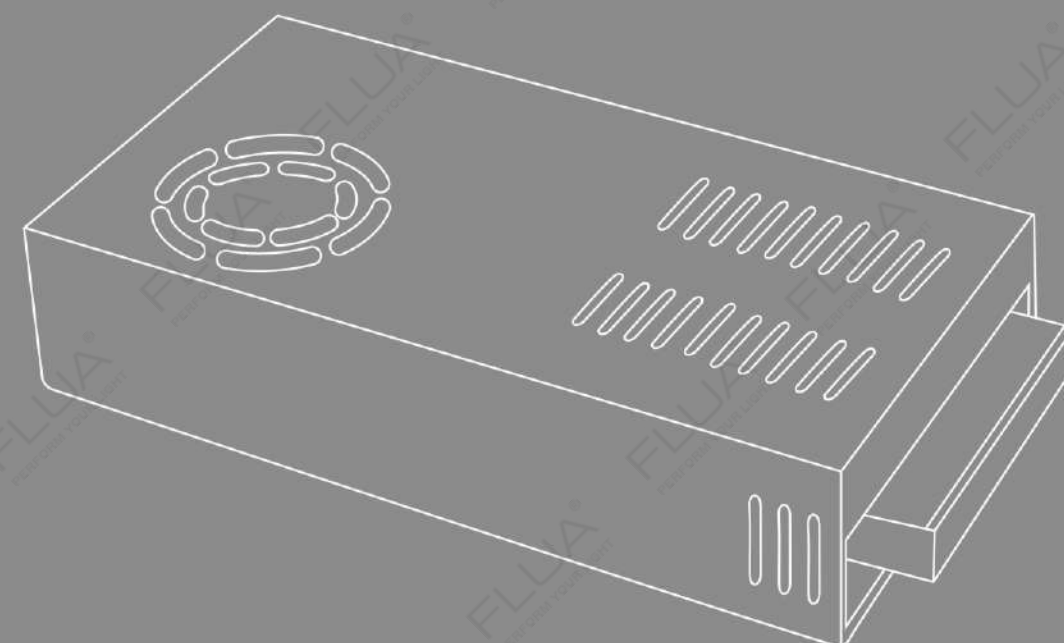
1215-1223 ELECTRICAL SYSTEM

1224-1228 EXTERIOR ACCESSORIES

ACCESSORIES

ELECTRICAL SYSTEM

1157-1189

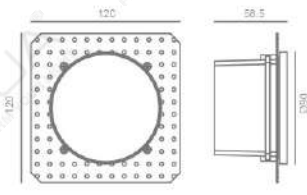




MOTION SENSOR RO

002750

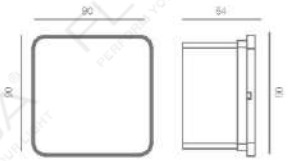
Operating voltage: 220-240 VAC 50/60Hz
 Switching capacity: Max. 100W
 Standby power: <0.5W
 Detection area: 50%/100%
 Hold-time: 5s/60s/3min/10min
 Daylight threshold: 30Lux/Disable
 Operating temperature: -25°C~+60°C
 IP rating: IP20
 Certificate: TUV / SAA / RED



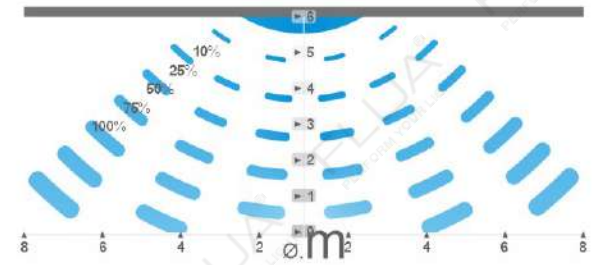
MOTION SENSOR SQ

002751

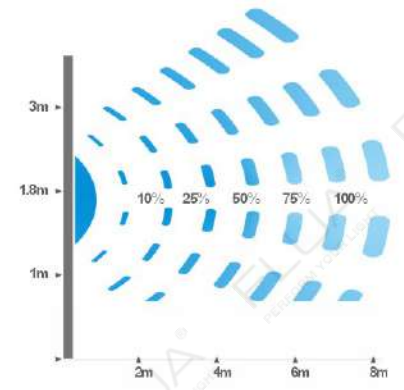
Operating voltage: 220-240 VAC 50/60Hz
 Switching capacity: Max. 100W
 Standby power: <0.5W
 Detection area: 50%/100%
 Hold-time: 5s/60s/3min/10min
 Daylight threshold: 30Lux/Disable
 Operating temperature: -25°C~+60°C
 IP rating: IP20
 Certificate: TUV / SAA / RED



Microwave induction, set the induction distance at 100% to about 8m radius. At 50%, the microwave induction radius is about 4 meters.



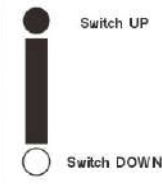
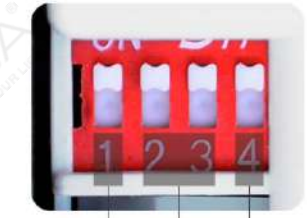
Ceiling Mounted



Wall Mounted



The maintenance time settings are 5 seconds, 60 seconds, 3 minutes and 10 minutes respectively.



Detection area
 Detection area means detection coverage. It can be adjusted by combining DIP switches for specific application.



Hold-time
 Hold-time means the time period the light will be ON after the last detection.



Daylight threshold
 Daylight sensor priors to motion sensor. Set threshold for specific needs. If Disable, only motion sensor works.

POWER SUPPLY

CE RoHS

DALI CONTROLLER

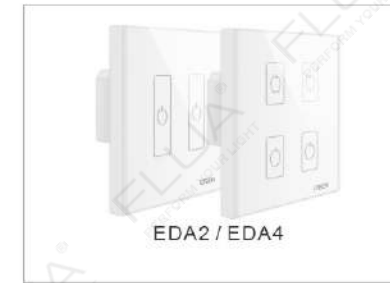


LRS

UL (On Request)

Product Name	Power	Input	Output	IP	Mode No.
LRS-50-48	50W	85-264VAC	48VDC 1.1A	20	002030
LRS-75-48	75W	85-264VAC	48VDC 1.6A	20	002031
LRS-100-48	100W	85-264VAC	48VDC 2.3A	20	002032
LRS-200-48	200W	90-132VAC/180-264VAC	48VDC 4.4A	20	002034
LRS-350-48	350W	90-132VAC/180-264VAC	48VDC 7.3A	20	002035

Product Name	Power	Input	Output	IP	Mode No.
LRS-50-24	50W	90-130VAC/180-264VAC	24VDC 2.2A	20	001017
LRS-75-24	75W	90-130VAC/180-264VAC	24VDC 3.2A	20	001660
LRS-100-24	100W	90-130VAC/180-264VAC	24VDC 4.5A	20	001623
LRS-200-24	200W	90-130VAC/180-264VAC	24VDC 8.8A	20	001624
LRS-350-24	350W	90-130VAC/180-264VAC	24VDC 14.8A	20	002536



EDA2 / EDA4

EDA2 / EDA4		002565 / 002566	DALI
Dimming mode:	DALI		
Standard protocol:	IEC62386		
Dimming key:	2CH / 4CH		
Input Voltage:	16Vdc(DALI Power)		
Control Mode:	Scene / Group / Unicast / Broadcast		
Working Temperature:	-30°C~55°C		
Package Size:	L113xW112xH50(mm)		
Weight(G.W):	200g		



DALI-PS-DIN

DALI-PS-DIN		002567	DALI
DALI Bus Power Supply			
Dimming mode:	DALI		
Input Voltage:	100-240Vac		
Working Temperature:	-30°C~55°C		
DIN-Rail mounting size:	T3-35/7.5 or T3-35/15		
Package Size:	L114xW37xH70(mm)		
Weight(G.W):	115g		

Product Name	Power	Input	Output	IP	Mode No.
HLG-100H-24	100W	90-264VAC	24VDC 4.0A	65	001025
HLG-150H-24	150W	90-264VAC	24VDC 6.3A	65	001026
HLG-240H-24	240W	90-264VAC	24VDC 10.0A	65	001027
HLG-320H-24	320W	90-264VAC	24VDC 13.34A	65	001028



HLG SERIES

UL (On Request)

Product Name	Power	Input	Output	IP	Mode No.
LPV-20-24	20W	90-264VAC	24VDC 0.84A	67	001029
LPV-35-24	35W	90-264VAC	24VDC 1.5A	67	001030
LPV-60-24	60W	90-264VAC	24VDC 2.5A	67	001031
LPV-100-24	100W	90-264VAC	24VDC 4.2A	67	001032



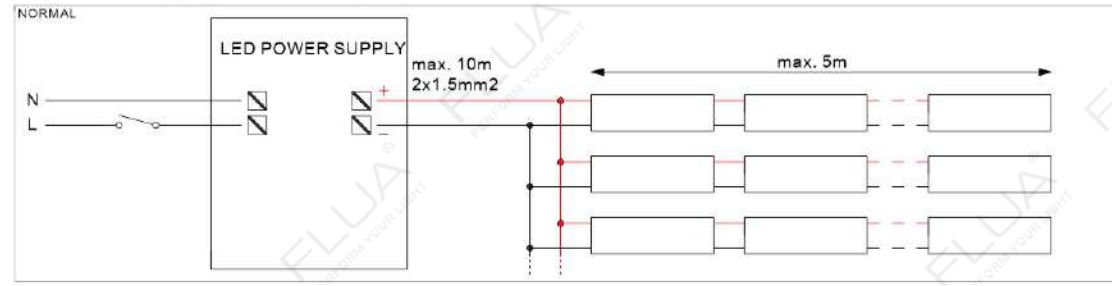
LPV SERIES

UL (On Request)

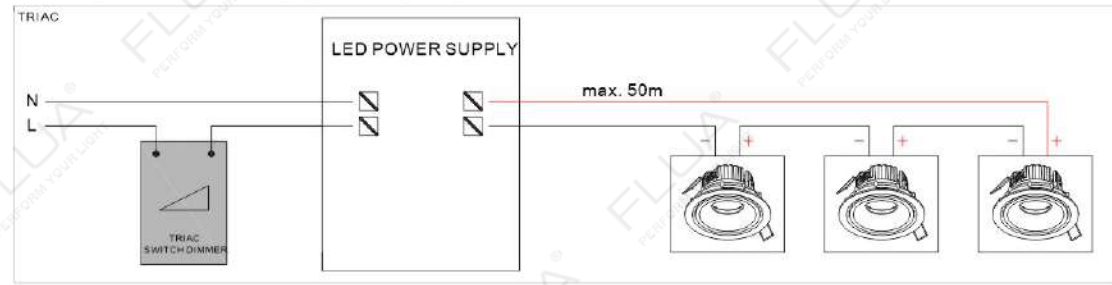
ELECTRICAL SYSTEM

CONNECTION

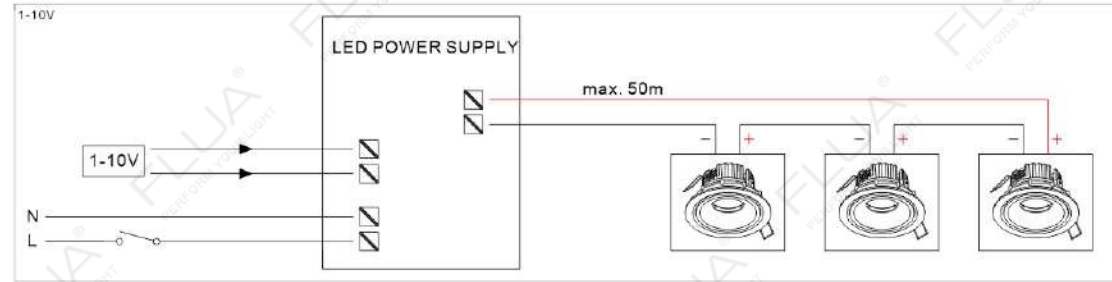
NORMAL CONNECTION



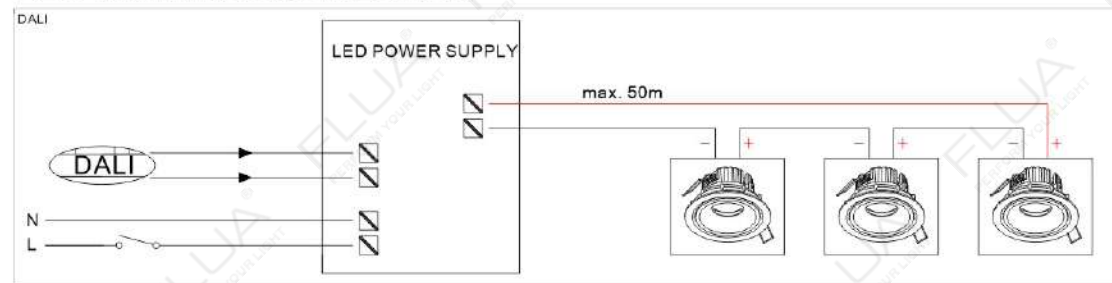
TRIAC DIMMING CONNECTION



1-10V DIMMING CONNECTION

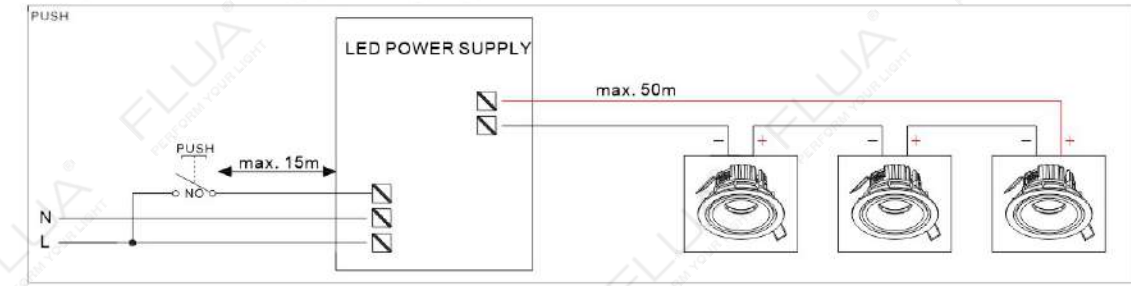


DALI DIMMING CONNECTION

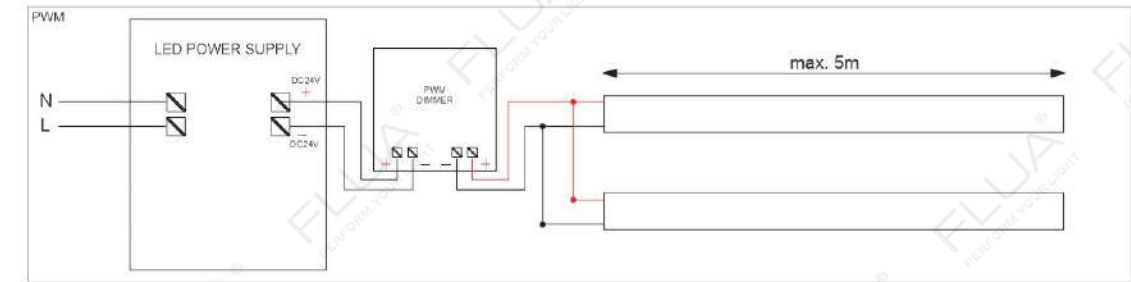


ELECTRICAL SYSTEM

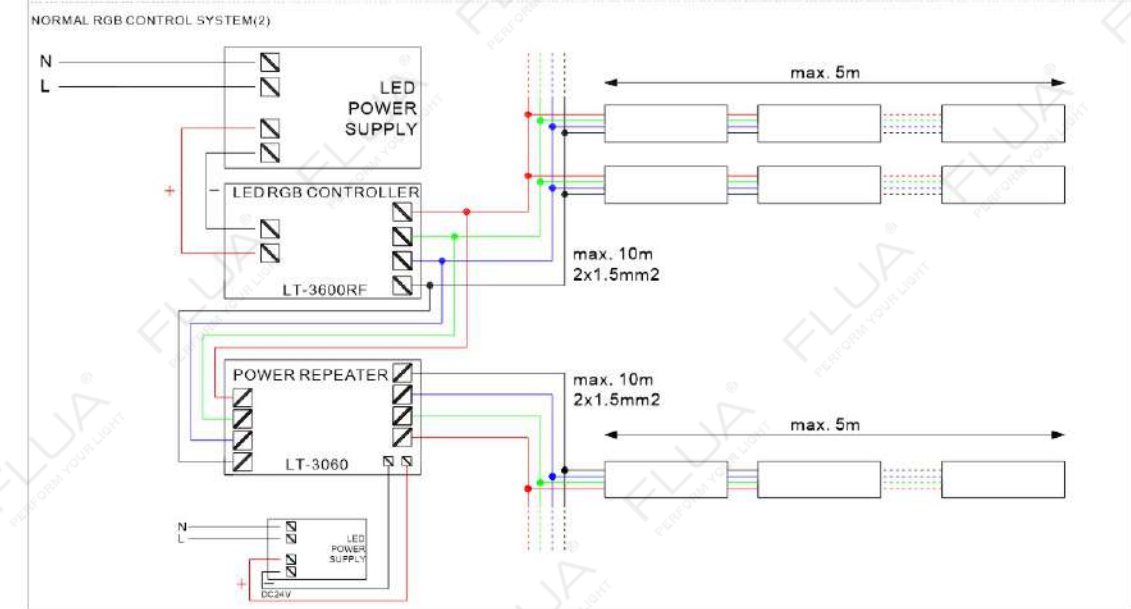
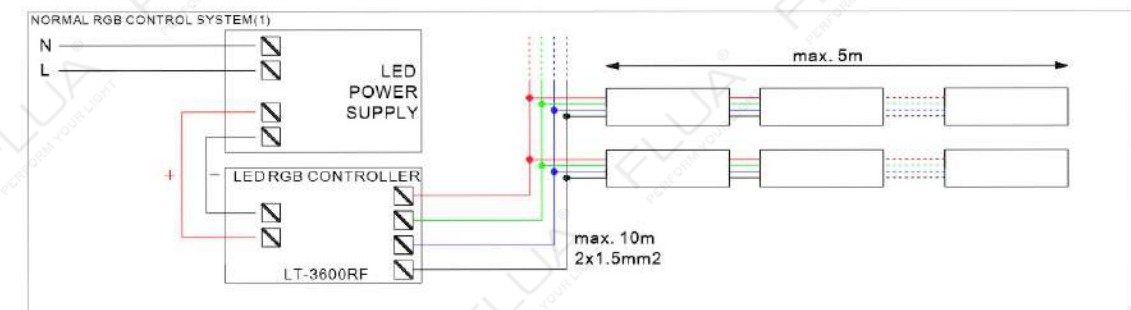
PUSH DIMMING CONNECTION



PWM DIMMING CONNECTION



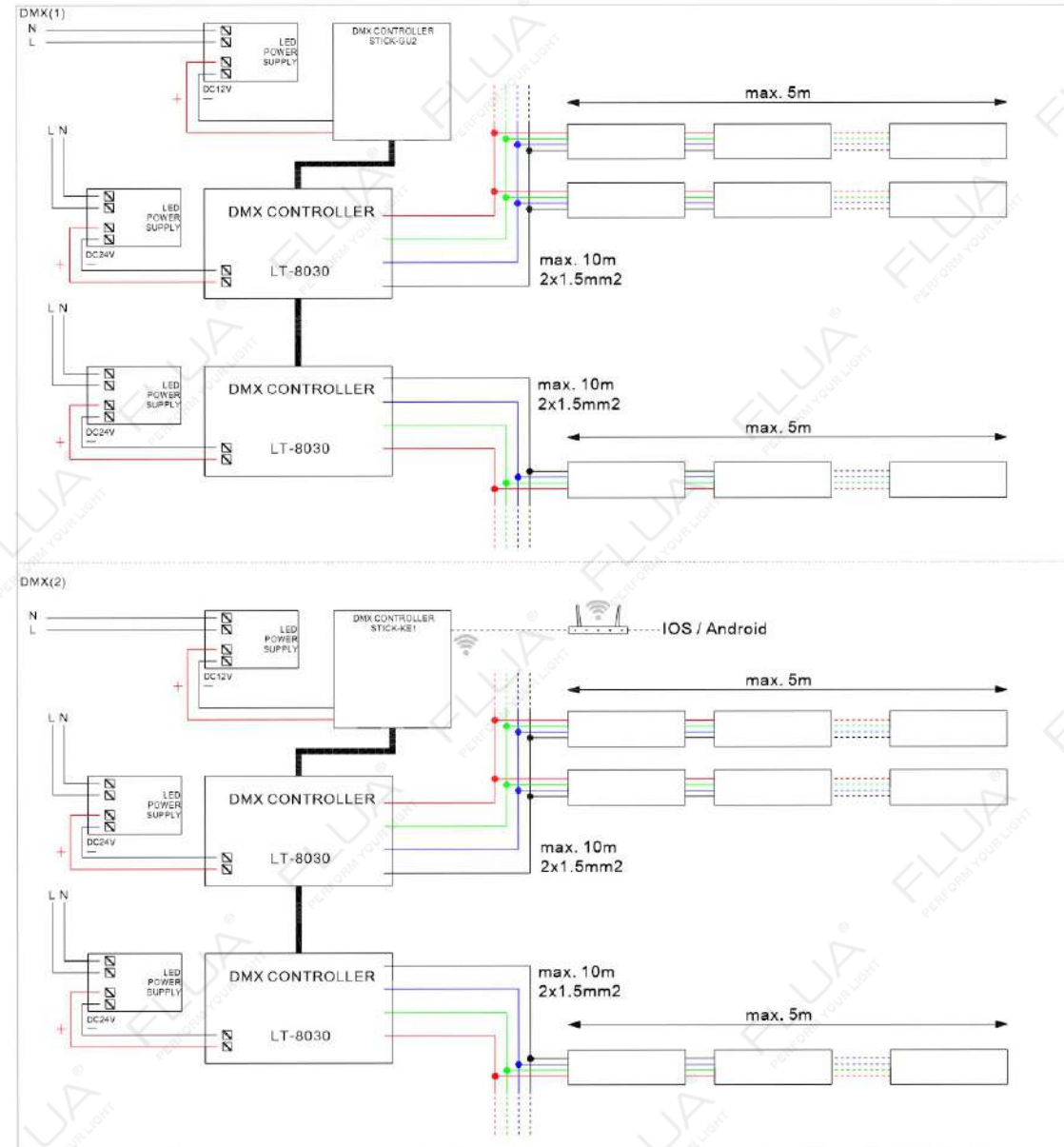
NORMAL RGB CONNECTION



ELECTRICAL SYSTEM

CONNECTION

DMX CONNECTION



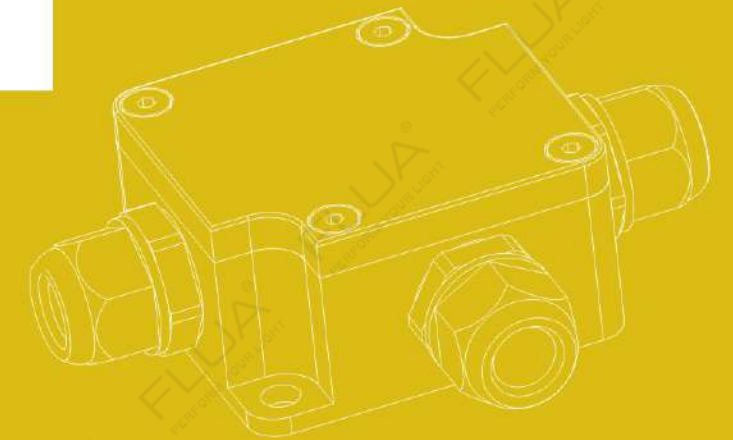
1223

1224

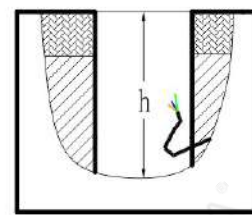
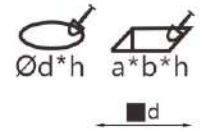
ACCESSORIES

EXTERIOR ACCESSORIES

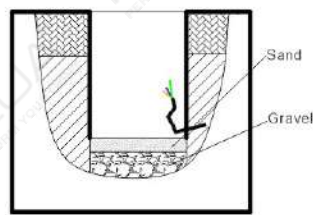
1170-11174



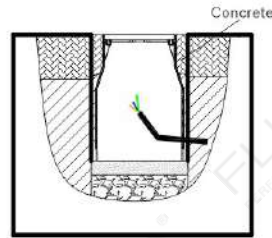
EXTERIOR ACCESSORIES



Step 1:
Dig hole according to
instructed dimension
and arrange the wiring.

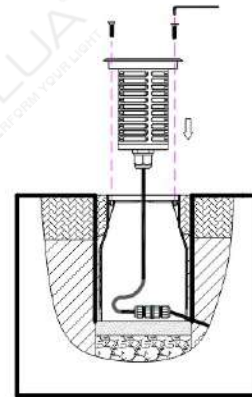


Step 2:
Cover the bottom with
gravel and sand or other
permeable material.

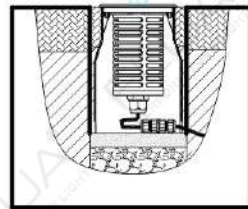


Step 3:
Put the installation box in the
hole and make it level to the
ground; pour concrete around
to fix the box.

1225

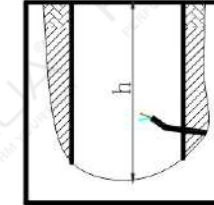
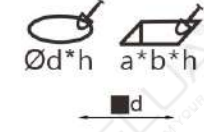


Step 4:
Wire up the fixture to
cable; screw the fixture
to the installation box.

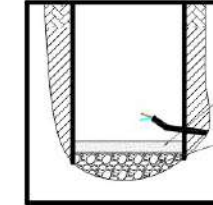


Step 5:
Turn on the light for
testing

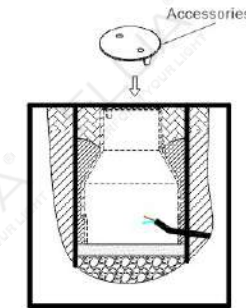
EXTERIOR ACCESSORIES



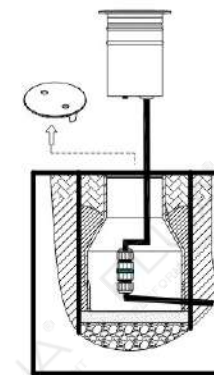
Step 1:
Dig hole according to
instructed dimension
and arrange the wiring.



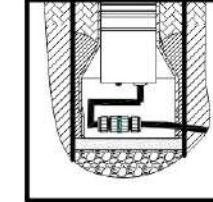
Step 2:
Cover the bottom with
gravel and sand or other
permeable material.



Step 3:
Cover Accessories-C on
top of the installation box to
prevent concrete or debris
from getting in. ensure the
installation box is level with
ground

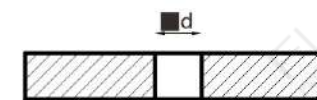


Step 4:
Take away the box cover
Accessories-C; Wire up
the lighting fixture; Put the
fixture in the installation box.

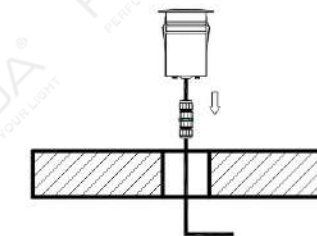


Step 5:
Turn on the light for
testing

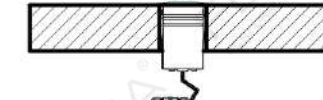
1226



Step 1:
Dig hole according to
instructed dimension
and arrange the wiring.



Step 2:
Connect the lamp with
wire then put into the hole.



Step 3:
Turn on the light for
testing

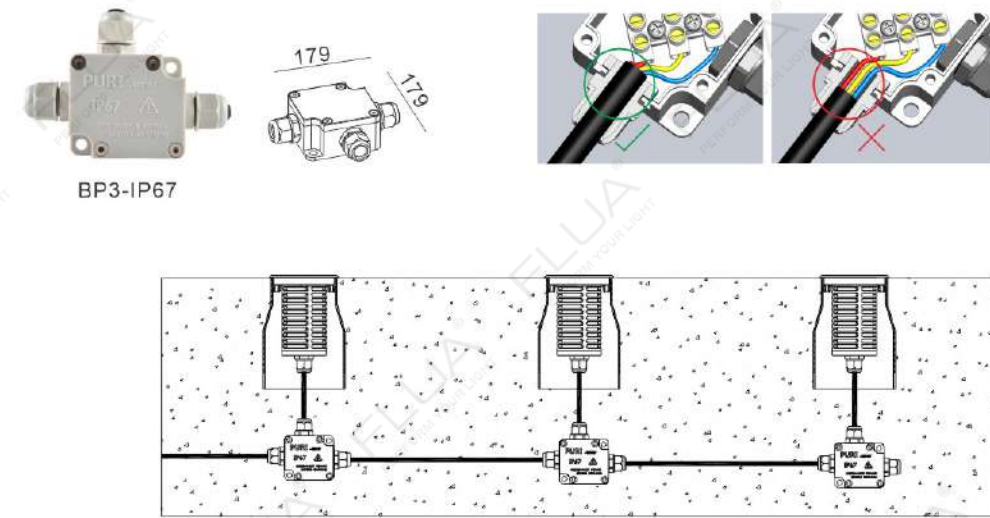
EXTERIOR ACCESSORIES

Plugs (welding IP67)



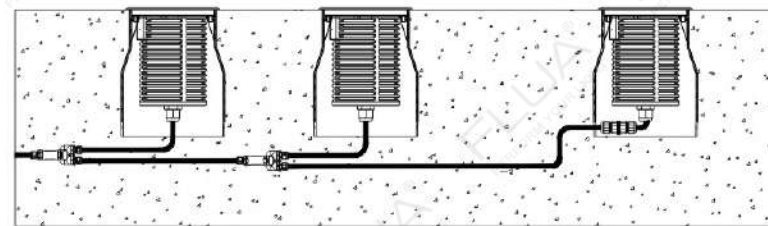
EXTERIOR ACCESSORIES

Boxes (IP67)



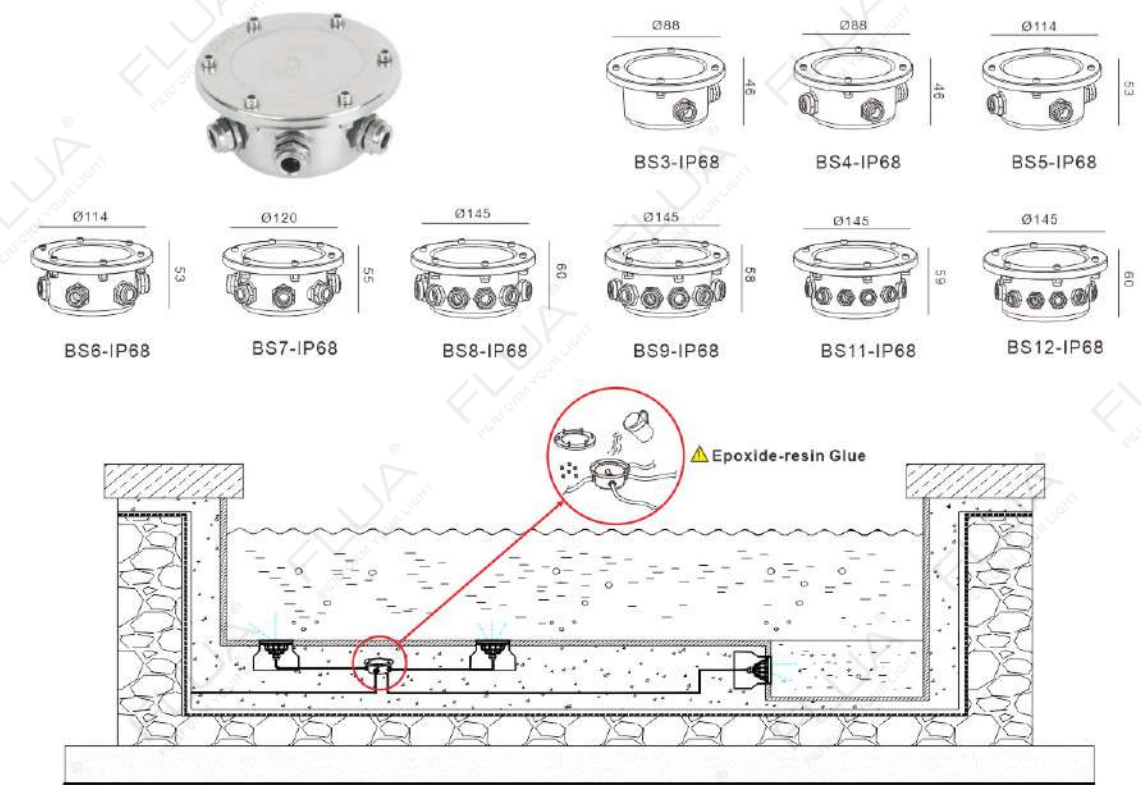
Plugs (screwed IP68)

1227



Boxes (IP68)

1228





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