EXTERIOR
PROFESSIONAL & INSPIRATION
LIGHTING

4

FLUA S. R. L.
BASTIONI DI PORTA VOLTA 7,
MILANO, ITALY CAP 20121
TEL: +39-3927778888
FAX: +39-0236728301
E-MAIL: INFO@FLUA.COM
WWW.FLUA.COM

2019

FLUA®9

EXTERIOR
PROFESSIONAL & INSPIRATION
LIGHTING

FLUA®

PERFORM YOUR LIGHT

PERFORM YOUR LIGHT

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FLUA.S.R.L



We are FLUA.

The challenging art of minimalism, where every tiny detail is accounted for, inspired us to create our new product line with unprecedented aesthetic value and, at the same time, profound functionality.Our international design team is working fanatically to develop our product range with best light performance focusing on each element from the whole concept to the tiniest detail.

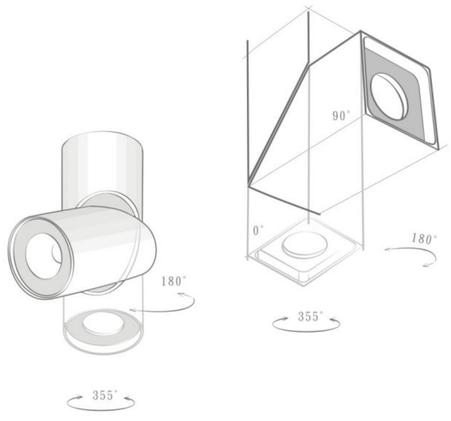
FLUA's products range, with more than 1000 selection, can answer all possible lighting demands. Our products are made with care for each detail,designed to decorate indoor and outdoor spaces, offering best lighting solutions according to modern tendencies. Being a young company, we are focusing on most advanced LED technology, innovative solutions and fashionable design. For a short period of time, FLUA has already conquered the hearts of thousands designers and architects all over the world. From Milan to Singapore, from Dubai to Shanghai we provide best lighting experience and knowledge to meet the functional and aesthetic needs.

R&D



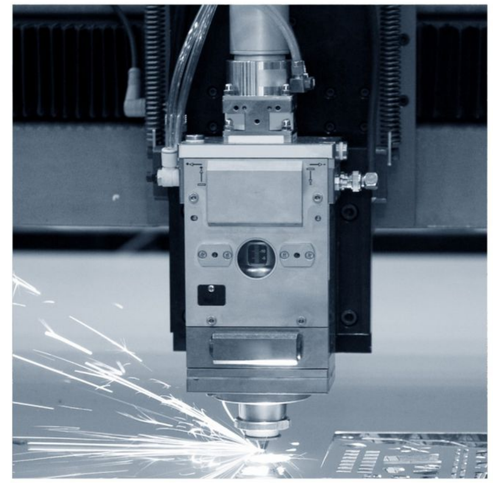
Design and development of FLUA new collections are inspired by new trends in technology and advanced engineering solutions. The lighting industry is constantly changing, and FLUA's professional in-house design bureau in co-operation with leading designers and consultancies, is constantly studying the markets, materials, methods and applications to create the best lighting solutions. Our main principals are efficiency, flexibility, functionality and most advanced technology.

TECHNOLOGY



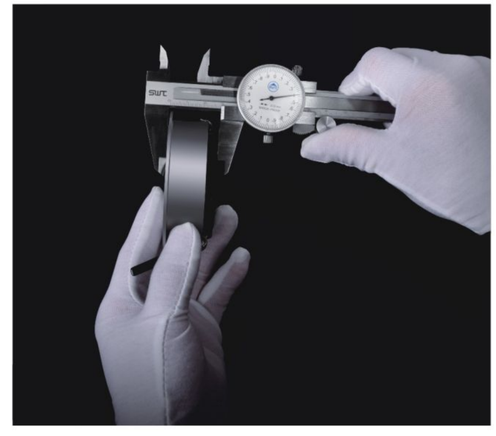
We deeply understand the importance of new technologies both in product development and production management. FLUA has integrated the best and most advanced technologies in IT, production management and logistics to create CRM system to provide additional value added services to our customers and to make our cooperation more efficient and easier.

PRODUCTION



FLUA lighting collection has grown to more than 1000 product references, ranging from indoor eye-catching design solutions and outdoor luminaires. We focus on details, from design and development to each production step.
Our production facilities contain most advanced equipment including aluminum foundry, 3D printing, and an advanced Design / Test laboratory. Finished products undergo strict quality testing.

QUALITY

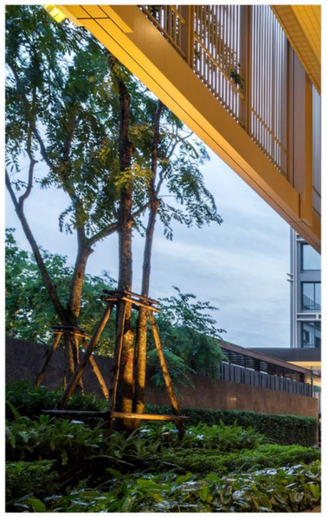


Throughout the production process FLUA has developed strict quality parameters. Each step of production is strictly checked and tested. Careful selection of raw materials and electronic components, highly skilled professionals and innovative solutions are the result of high quality of FLUA luminaries.

ISRAEL VILLA





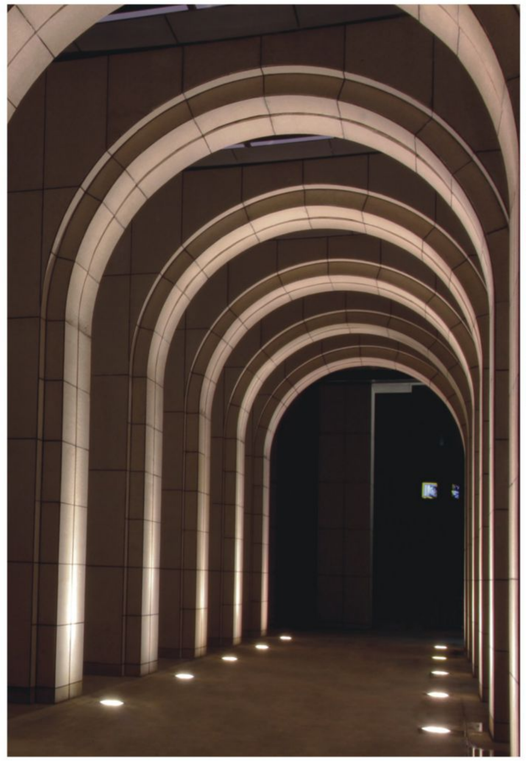


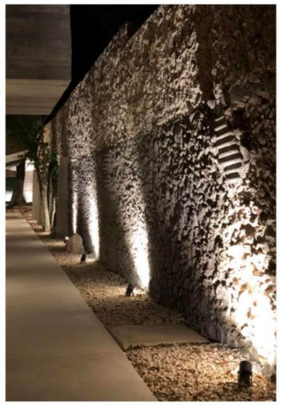


ISRAEL VILLA

ISRAEL VILLA







BUSINESS COOPERATION

MATERIALS AND COMPONENTS

Careful selection of raw-materials and most innovative LED technology solutions in addition to professional craftsmanship and unique design are the keys to the success of our company. FLUA is working in strong long term cooperation with worldwide leading manufacturers of materials and components. Advanced technologies, latest innovative achievements are deeply investigated in strong synergy with our suppliers in order to find the best solutions for our products.







FLUA PARTNERS

FLUA recognizes the value and importance of our Distribution Channels. Our Partners are professional Agents and Distributors co-operating with FLUA on long-term basis.
Companies given Agent and Distributor Partner status obtain certain stipulated business terms and conditions and joint obligations / goals related to overall Sales (turnover) / Brand promotion.
To know more information about Distribution policy or apply for co-operation please contact us by e-mail info@flua.com or fill the application form on our web site www.flua.com



SMART HOME

Smart home technology can help your home run more efficiently while helping family live in total comfort.
Lighting control system is employed to maximize energy savings.
With the help of user friendly application light could be switched on/off by one finger touch.
We use most advanced solution wireless ZigBee protocol.

SYMBOLS

CE	Complies with the European standard EN 60598-1
III	CLASS III-Devices powered by safe voltage under 50V
W W	Device suitable for use in furniture
F	Device suitable for mounting on normal flammable surfaces
	Correct disposal of this product (waste electrical & electronical equipment)
	Device can withstand weight up to Kg/cm^2...
	Walk over device
mm	Hole size
X.XKg	Gross weight of the product in kg
	Use the protective shield and replace when cracked
ON/OFF	Normal
DIM TRIAC	DT Dim triac : Rear out(RPC) Mos tube dimming
DIM 1-10V	DX Dim 1-10V : The brightness can be changed through the change of 1-10V signal
DIM COLOR	DO Dim color temperature : The color temperature and brightness is dimmable
DIM TO WARM	DS The color temperature can be changed through the brightness changing
DALI	DA Digital Addressable lighting interface
IOS/ANDROID	IOS / ANDROID USB Charger
DIM PUSH	DP Dimmable by Push
DIM TOUCH	DT Dimmable by Sensor
CS-3	Dual channel electronic change controller

SPECIAL LIGHT BEAM

C Clear

W White

A 20-60° Adjustable beam

P P Asymmetric beam

F 180°

D Diffused beam

I Diamond Light

O1 Oval beam

O2 Oval beam

R Radial

LED COLOURS

Color temperature

Warm White 2700K 3000K

Neutral White 4000K

Cool White 5000K 5700K 6000K

Other colors

Blue

Red

Green

Amber

Full color

RGB RGB

RGB RGB 3IN1

RGB RxGxB

RGBW RGBW 4IN1

IP RATING

IPXX

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 extemal solidor liquid agent. The prefix IP is followed by two numbers.

❶ 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

❷ 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 maximun 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 (maximun depth 3 meters)

FINISH

SINGLE COLOR

Powder spray

PAB Matte Black

PCS Matte Coffee

PBL Glossy Black

PGY Matte Dark Grey

Stainless steel

SSS

Anodized

AGS

FLICKER

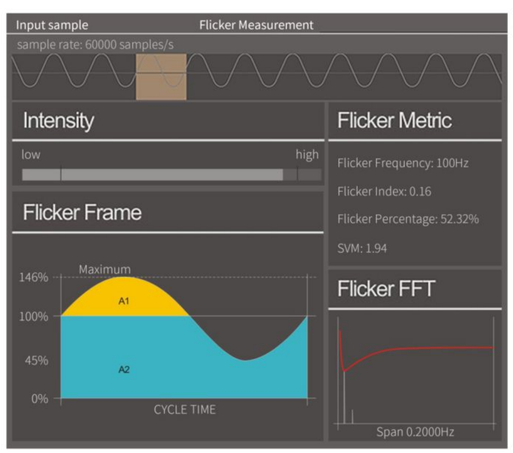
SVM: Stroboscopic effect visibility measure

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.

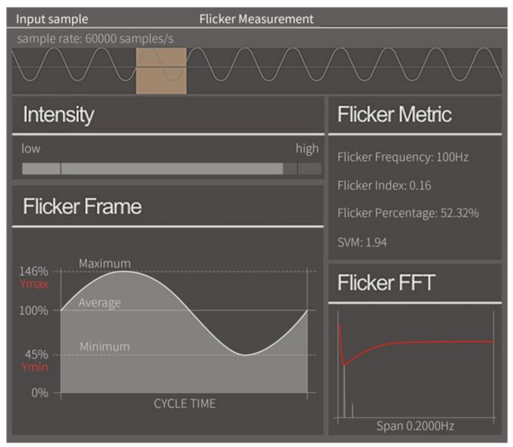
Calculation formula:FI=A1/(A1+A2)



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=(Ymax-Ymin)/(Ymax+Ymin)



FF: Flicker Frequency

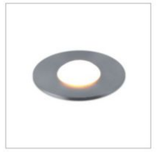
The stroboscopic frequency refers to the number of stroboscopic fluctuations per second of lamps in seconds.
Since the Fps of our eyes are 24 fps, we can't detect whether the lamps are flashing or not.
For a variety of instruments and equipment, we provide stroboscopic frequency for technical personnel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

CERTIFICTIONS



EXTERIOR PROFESSIONAL

INGROUND



CONVEX
24-26



GEMINI NB
31-32



GT
33-36



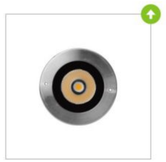
MAX
37-42



MICRO
21-23



RAINBOW
43-50



VEGA 2.0
51-58



VELA
59-70



WADER
71-74



WALKA
75-78

GARDEN SPOT

BEAMER
81-84

DETECTOR
85-88

GADDIS
89-94

GUARDIAN
95-96

PICARD
97-104

PICTOR
105-114



QUARTO
115-118



TRACKER
119-122

GARDEN SPOT (H)



BEAMER H
83



CRU
125-130



EDEN
131-134



GADDIS H
92



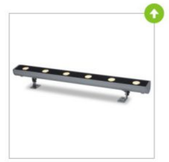
TRACKER H
121-122

WALL



SPARROW
137-138

WALL WASHER

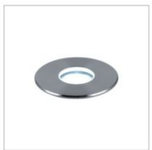


RIBBON 2.0
141-146



OCEAN
147-152

UNDER WATER



ANTLIA
155-158



CARINA
159-162



CIRCINUS
163-170



GEMINI
27-30



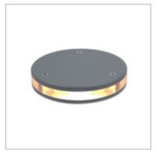
PYXIS
171-176



UDETECTOR
177-184

EXTERIOR INSPIRATION

INGROUND



HALO
189-190



SURROUND
191-194

GARDEN SPOT



LOOK
197-198



STEVE 2.0
199-200

GARDEN SPOT (H)



ARGO
203-206



BEACON
207-208



DISCUS H
211-212



ETERNITY
213-216



GRUS
217-222



JOY
223-224



LANCER
225-228



LEEO H
231-232



LIBRA
233-234



TETRIS H
236-240



WAY
241-244

WALL



APUS 2.0
247-256



CORENA
257-262



CUBE
263-266



DISCUS W
209-210



ELF
267-268



GRAY
269-270



LEEO W
229-230



PACE
271-282



QUIVER
283-286



SIMPHONIA
287-290



TEAR
291-292



TETRIS W
235-236



TUBUS
293-296

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EXTERIOR PROFESSIONAL

21-78	INGROUND
81-134	GARDEN SPOT
137-138	WALL
141-152	WALL WASHER
155-184	UNDER WATER

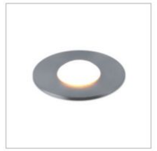
EXTERIOR INSPIRATION

189-194	INGROUND
197-244	GARDEN SPOT
247-296	WALL

ACCESSORIES

299-304	ELECTRICAL SYSTEM
305-310	EXTERIOR ACCESSORIES

INGROUND



CONVEX ROUND
25



CONVEX SQUARED
25



GEMINI NB
31

NEW



GT ASYMMETRIC
34

NEW



GT DC
34

NEW



GT FROST
34



MAX S
38



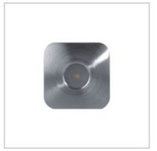
MAX M
39



MAX M 316
40



MICRO ROUND
22



MICRO SQUARED
23

NEW



RAINBOW S
46

NEW



RAINBOW M
46

NEW



RAINBOW L
46

NEW



RAINBOW S RGB
45

NEW



RAINBOW M RGB
45

NEW



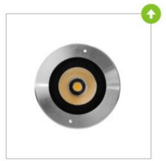
RAINBOW L RGB
45



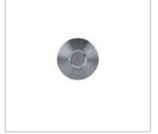
VEGA 2.0 SR
53



VEGA 2.0 MR
54



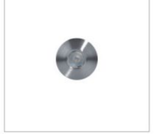
VEGA 2.0 LR
55



VELA SS
61



VELA SS SQUARED
61



VELA SS ASYMMETRIC
61



VELA1.1 S
62



VELA1.1 M
63



VELA1.1 M AD
63



VELA M NB
64



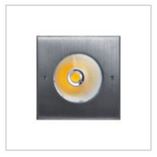
VELA ML
65



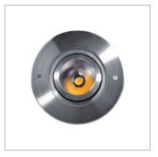
VELA ML SQUARED
65



VELA L
66



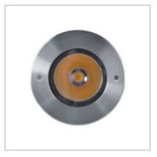
VELA L SQUARED
66



VELA L AD
66



VELA L AD SQUARED
66



VELA XL
67



VELA XL SQUARED
67



WADER R
72



WADER R RGB
73



WALKA IN S
77



WALKA IN M
77



WALKA IN L
77

WALKA ON S
76

WALKA ON M
76

WALKA ON L
76

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PERFORM YOUR LIGHT



MICRO

This miniature stainless steel luminaire could make miracles,
creating additional enigmatic atmosphere to any landscape. Thanks to its tiny body,
MICRO is easy to install 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.

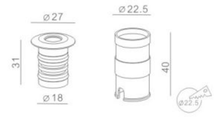
CE IP67 3VDC 350mA

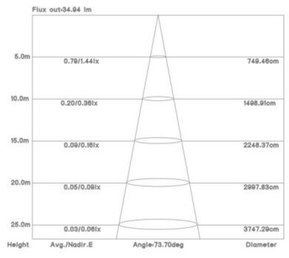


ROUND

3VDC 350mA 626415

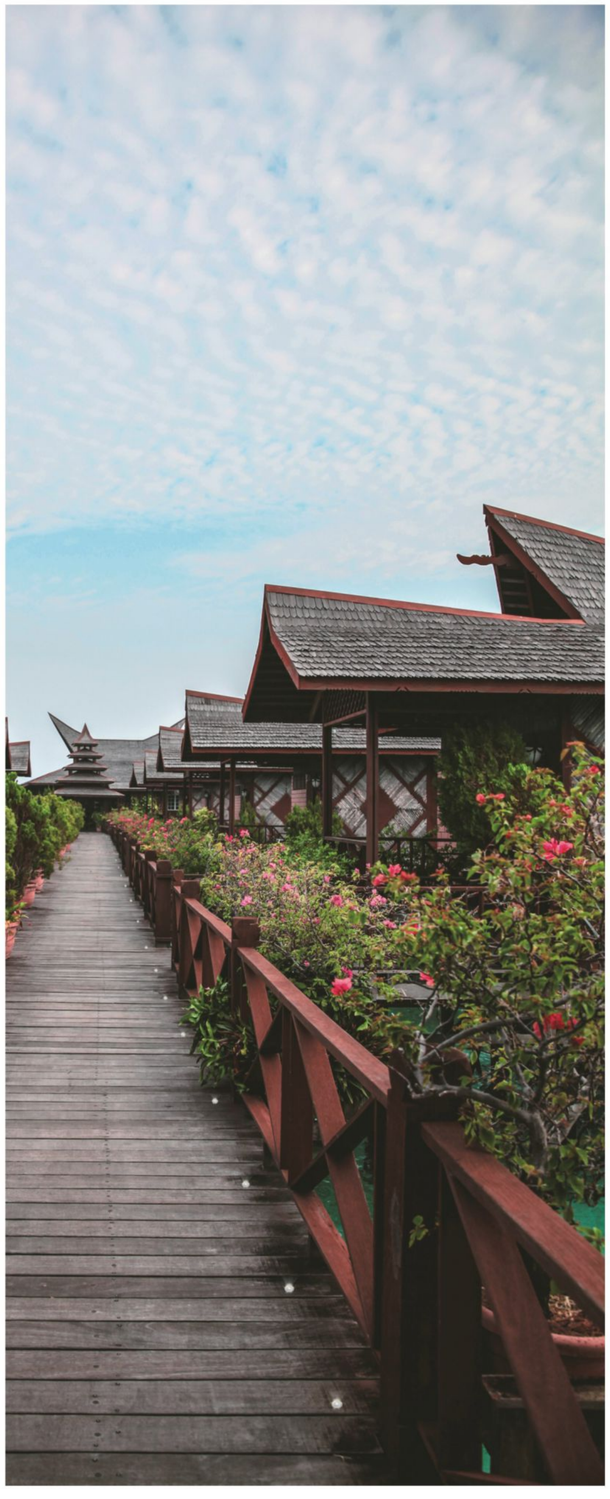
LED: OSRAM 3000K CRI 80
POWER: 1*1W
OPTIC: F
OUTPUT: 55Lm
CABLE/CLASS: VDE7656 2*24AWG
DIMENSION: Ø27*31mm
HOLE SIZE: Ø22.5mm





COLOR FINISHINGS:

SSS



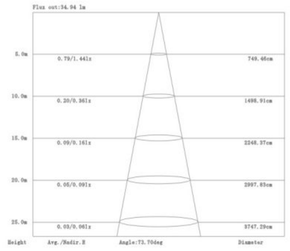
MICRO



SQUARED

3VDC 350mA 626515

LED: OSRAM 3000K CRI 80
POWER: 1*1W
OPTIC: F
OUTPUT: 55Lm
CABLE/CLASS: VDE7656 2*24AWG
DIMENSION: 27*27*31mm
HOLE SIZE: Ø22.5mm





COLOR FINISHINGS:

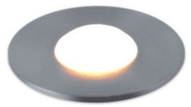
SSS



CONVEX

Thanks to its special frosted lens with convex shape,
this splendid small in ground luminaire produces perfect lighting patterns.
Recommended as guiding light for paths and stairs.
Round and square shape of frame is available.

IP67 24VDC



ROUND DC

24VDC 645911

LED: CREE (XBD) 3000K CRI 80
POWER: 1*1W
OPTIC: F
OUTPUT: 43Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅35*70mm
HOLE SIZE: ∅60mm

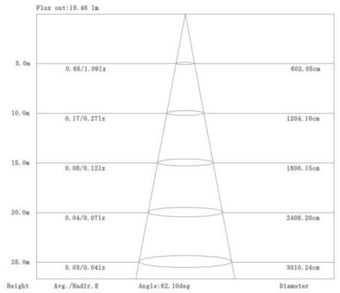


SQUARED DC

24VDC 646011

LED: CREE (XBD) 3000K CRI 80
POWER: 1*1W
OPTIC: F
OUTPUT: 43Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 35*35*70mm
HOLE SIZE: ∅60mm





COLOR FINISHINGS:

SSS







GEMINI

This nice and simple stainless steel underwater luminaire
is the best choice for fountains and swimming pools.
GEMINI is available in 2 versions: 3W with extremely narrow beam angle 4 degree,
and 7W with 40 degree beam angle.

CE IP68 24VDC

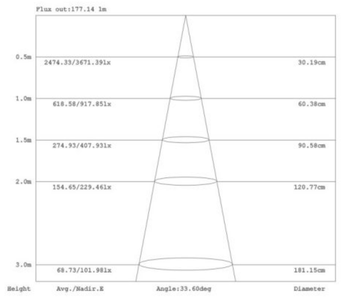


DC

24VDC 907212

LED: **BRIDGELUX 0540 3000K CRI 80**
POWER: **7.2W**
OPTIC: **40°**
OUTPUT: **400Lm**
CABLE/CLASS: **H05RN-F 2*1.00mm²**
DIMENSION: **Ø75*92mm**
HOLE SIZE: **Ø90mm**





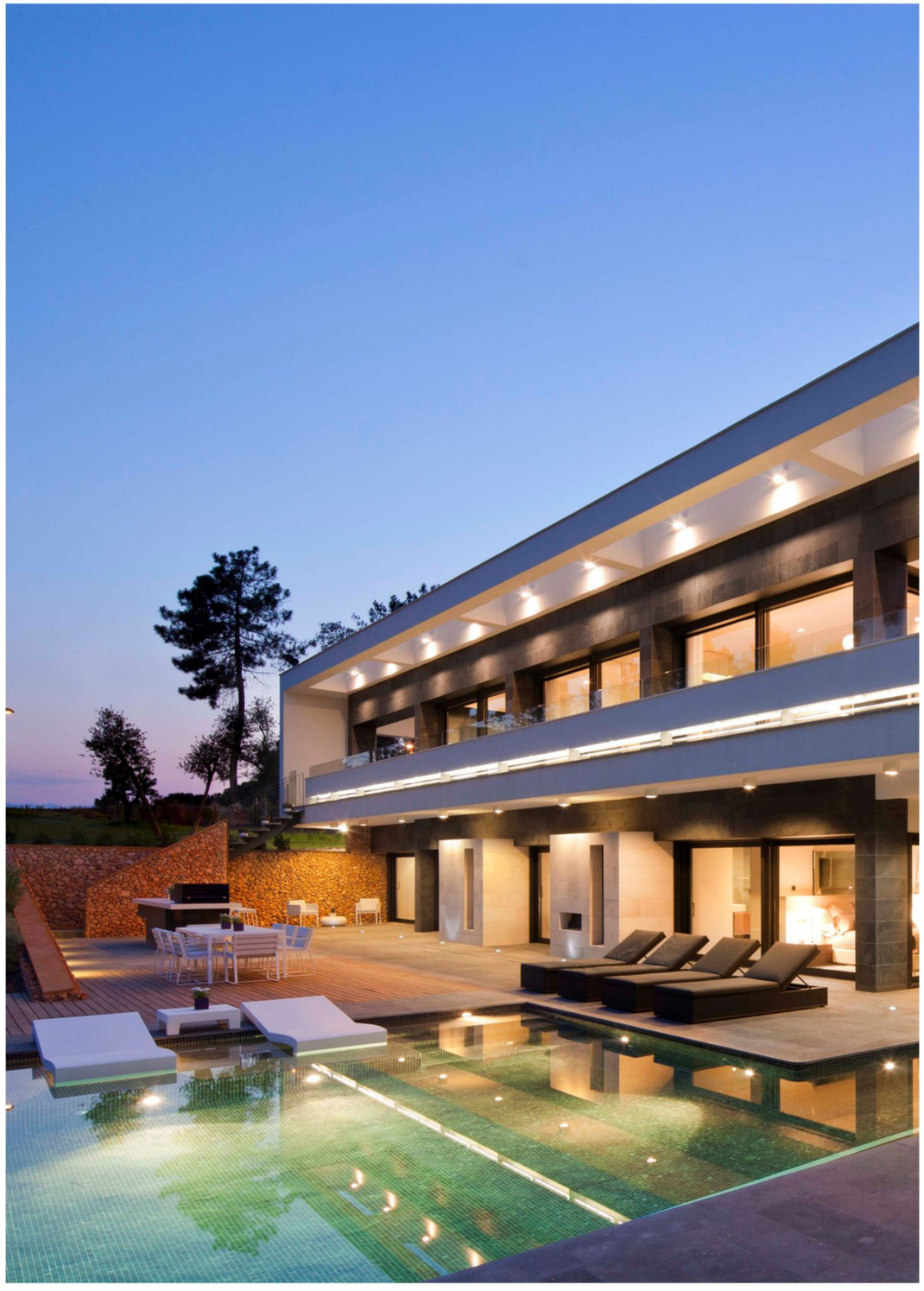
COLOR FINISHINGS:

SSS









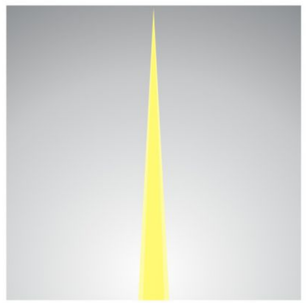


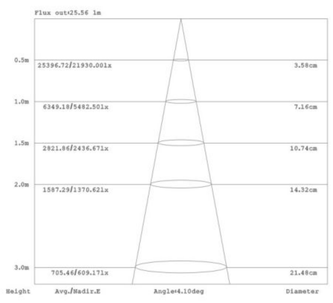
NB

24VDC 913517

LED: **OSRAM 3000K CRI 80**
POWER: **2.4W**
OPTIC: **4°**
OUTPUT: **115Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **∅85*83mm**
HOLE SIZE: **∅100mm**

ANGLE 4°





COLOR FINISHINGS:

SSS



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.

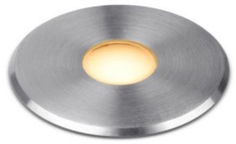
IP67 3VDC 700mA



DC



ASYMMETRIC DC



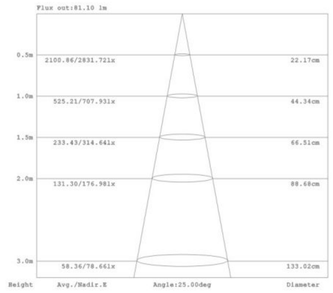
FROST DC

GT DC

3VDC 700mA 658011

LED: **CREE 3000K CRI 80**
POWER: **2.5W**
OPTIC: **25°**
OUTPUT: **148Lm**
CABLE/CLASS: **VDE3289 2*24AWG**
DIMENSION: **Ø65*26.5mm**
HOLE SIZE: **Ø52mm**



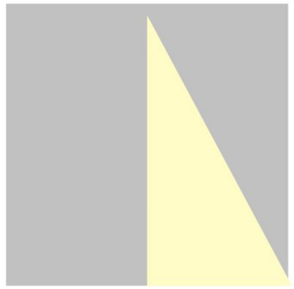


GT ASYMMETRIC DC

3VDC 700mA 657911

LED: **CREE 3000K CRI 80**
POWER: **2.5W**
OPTIC: **P**
OUTPUT: **130Lm**
CABLE/CLASS: **VDE3289 2*24AWG**
DIMENSION: **Ø65*26.5mm**
HOLE SIZE: **Ø52mm**





GT FROST DC

3VDC 700mA 658111

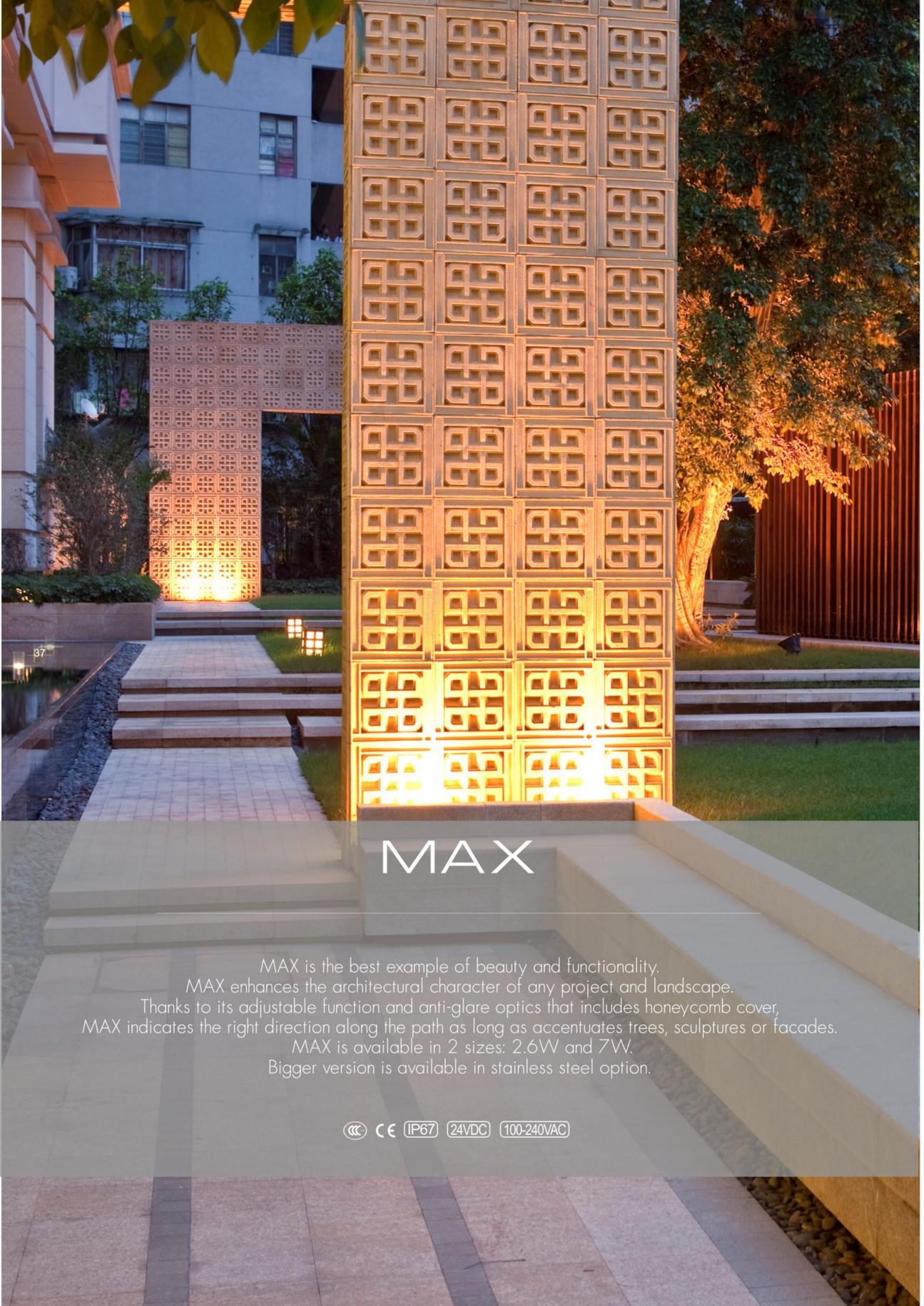
LED: **CREE 3000K CRI 80**
POWER: **2.5W**
OPTIC: **F**
OUTPUT: **19Lm**
CABLE/CLASS: **VDE3289 2*24AWG**
DIMENSION: **Ø65*26.5mm**
HOLE SIZE: **Ø52mm**



COLOR FINISHINGS:

SSS

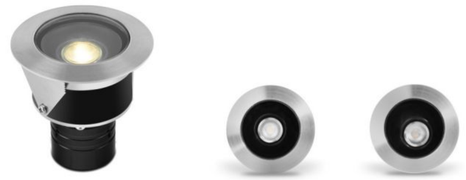




MAX

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.

CE IP67 24VDC 100-240VAC



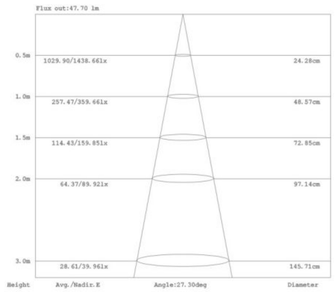
S DC / S

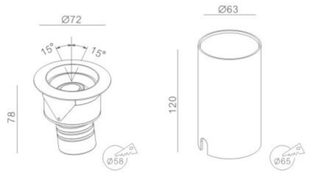
24VDC 656517

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: 15°
OUTPUT: 119Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø72*78mm
HOLE SIZE: Ø58mm/Ø65mm

100-240VAC 656617

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC:15°
OUTPUT: 119Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø72*78mm
HOLE SIZE:Ø58mm/Ø65mm





OPTICS:

30°

COLOR FINISHINGS:

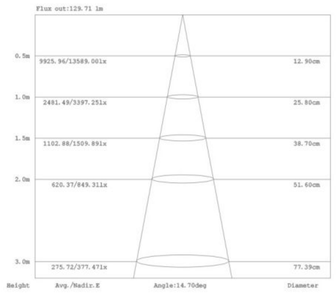
SSS

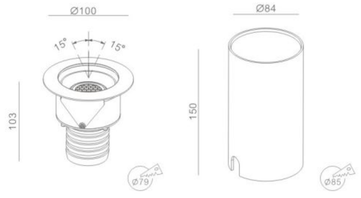


M

100-240VAC 605815

LED: LUMINUS 3000K CRI 80
POWER: 7W
OPTIC:15°
OUTPUT: 332Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅100*103mm
HOLE SIZE: ∅79mm/∅85mm





OPTICS:



COLOR FINISHINGS:

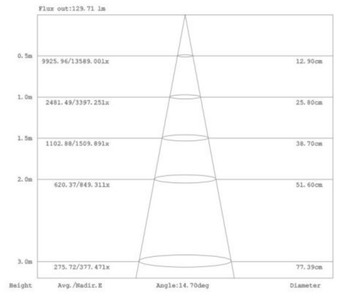
SSS

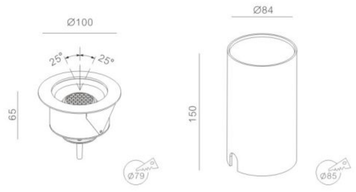


M 316 DC

24VDC 605501

LED: CREE 3000K CRI 80
POWER: 6W
OPTIC: 15°
OUTPUT: 420Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅100*65mm
HOLE SIZE: ∅79mm/ ∅85mm





OPTICS:



COLOR FINISHINGS:

SSS







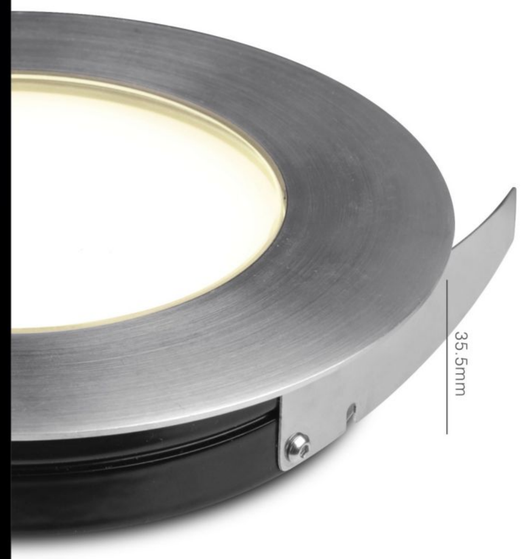
RAINBOW

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.



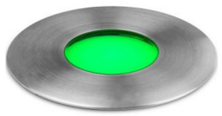
IP67 24VDC



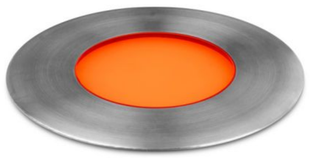


COLOR FINISHINGS:

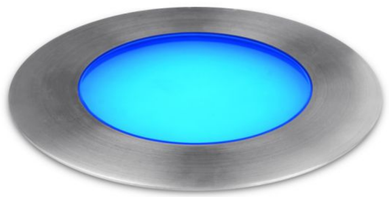
SSS



S RGB DC



M RGB DC



L RGB DC



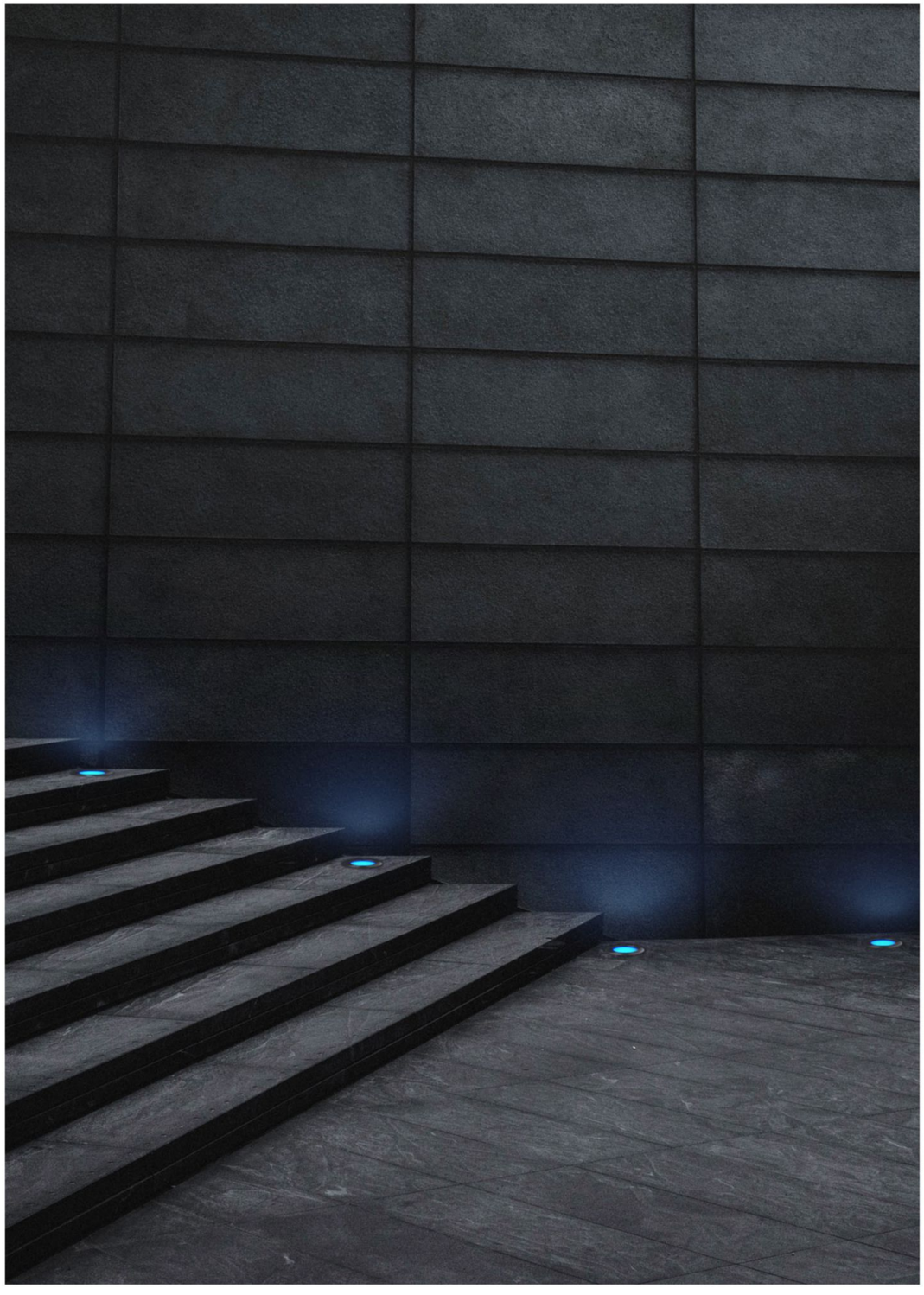
S DC/S



M DC/M



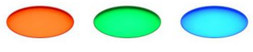
L DC/L





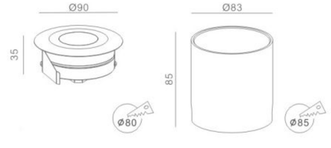


S RGB DC



24VDC 658214

LED: EDISON RGB 3IN1
POWER: 2.6W
OPTIC: F
OUTPUT: 17Lm
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø90*35mm
HOLE SIZE: Ø80mm/Ø85mm



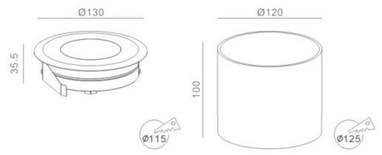


M RGB DC



24VDC 658314

LED: EDISON RGB 3IN1
POWER: 7.3W
OPTIC: F
OUTPUT: 34Lm
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø130*35.5mm
HOLE SIZE: Ø115mm/Ø125mm



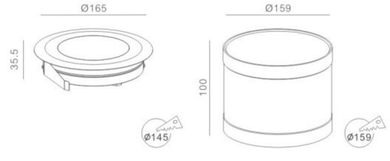


L RGB DC



24VDC 658414

LED: EDISON RGB 3IN1
POWER: 10.1W
OPTIC: F
OUTPUT: 122Lm
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø165*35.5mm
HOLE SIZE: Ø145mm/Ø159mm





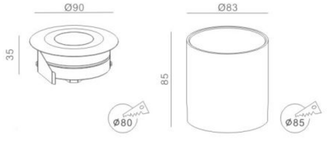
S DC/S

24VDC 662714

LED: EDISON 3000K CRI 80
POWER: 3.4W
OPTIC: L
OUTPUT: 78Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø90*35mm
HOLE SIZE: Ø80mm/Ø85mm

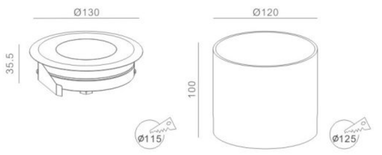
100-240VAC 662814A

LED: EDISON 3000K CRI 80
POWER: 3W
OPTIC: L
OUTPUT: 80Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø90*35mm
HOLE SIZE: Ø80mm/Ø85mm





M DC/M



24VDC 662914

LED: EDISON 3000K CRI 80
POWER: 6.5W
OPTIC: L
OUTPUT: 249Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø130*35.5mm
HOLE SIZE: Ø115mm/Ø125mm

100-240VAC 663014A

LED: EDISON 3000K CRI 80
POWER: 6W
OPTIC: L
OUTPUT: 255Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø130*35.5mm
HOLE SIZE: Ø115mm/Ø125mm



L DC/L



24VDC 663114

LED: EDISON 3000K CRI 80
POWER: 10.5W
OPTIC: L
OUTPUT: 467Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø165*35.5mm
HOLE SIZE: Ø145mm/Ø159mm

100-240VAC 663214A

LED: EDISON 3000K CRI 80
POWER: 10.5W
OPTIC: L
OUTPUT: 536Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø165*35.5mm
HOLE SIZE: Ø145mm/Ø159mm



VEGA 2.0

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 lenghthen the lifespan of the luminaires as well.

IP67 24VDC 100-240VAC

VEGA 2.0

SR DC/SR  PAGE 53

MR DC/MR  PAGE 54

LR DC/LR  PAGE 55



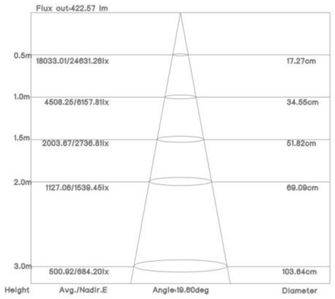
SR DC / SR

24VDC

661215

KGS 1000

LED: LUMINUS 3000K CRI 80
POWER: 12.3W
OPTIC: 20°
OUTPUT: 1425Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø170*116mm
HOLE SIZE: Ø160mm

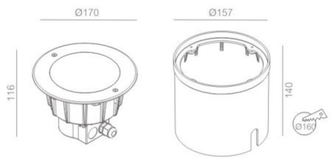


100-240VAC

661115A

KGS 1000

LED: LUMINUS 3000K CRI 80
POWER: 13.6W
OPTIC: 20°
OUTPUT: 1434Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø170*116mm
HOLE SIZE: Ø160mm



COLOR FINISHINGS:

SSS



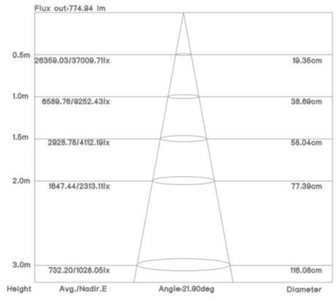
MR DC / MR

24VDC

661015

KGS 950

LED: LUMINUS 3000K CRI 80
POWER: 21.3W
OPTIC: 22°
OUTPUT: 2577Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø200*159mm
HOLE SIZE: Ø187mm

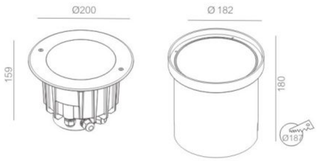


100-240VAC

660915A

KGS 950

LED: LUMINUS 3000K CRI 80
POWER: 24.5W
OPTIC: 22°
OUTPUT: 2723Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø200*159mm
HOLE SIZE: Ø187mm



COLOR FINISHINGS:

SSS

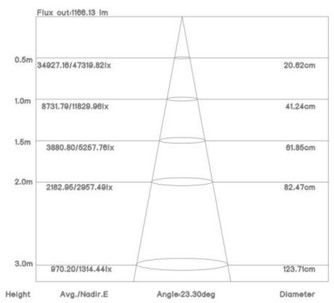


LR DC / LR

24VDC

660815

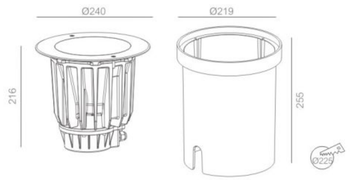
LED: LUMINUS 3000K CRI 80
POWER: 32.9W
OPTIC: 23°
OUTPUT: 3595Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø240*216mm
HOLE SIZE: Ø225mm



100-240VAC

660715A

LED: LUMINUS 3000K CRI 80
POWER: 34W
OPTIC: 23°
OUTPUT: 3733Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø240*216mm
HOLE SIZE: Ø225mm



COLOR FINISHINGS:

SSS











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.

CE IP67 24VDC 100-240VAC

VELA
SS





PAGE 61

VELA 1.1
S



PAGE 62

VELA 1.1
M/M AD




PAGE 63

VELA
M NB



PAGE 64

VELA
ML




PAGE 65

VELA
L/L AD






PAGE 66

VELA
XL




PAGE 67



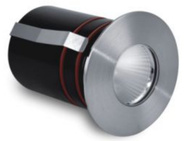
SS DC / SS



SS ASYMMETRIC DC / SS ASYMMETRIC



SS SQUARED DC /SS SQUARED



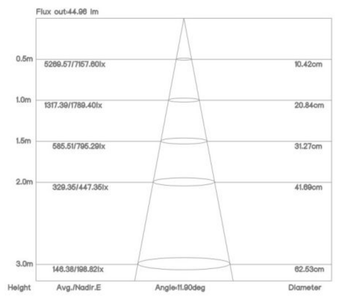
S DC / S

24VDC 654117 654317

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: 12°
OUTPUT: 125Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅55*70mm
55*55*70mm
HOLE SIZE: ∅45mm/∅70mm

100-240VAC 654217 654417

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: 12°
OUTPUT: 125Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅55*70mm
55*55*70mm
HOLE SIZE: ∅45mm/∅70mm



OPTIONS:

OPTICS:



COLOR FINISHINGS:

SSS

24VDC 654517

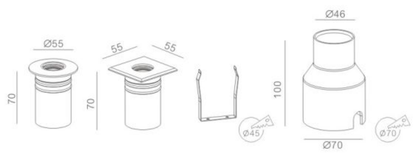
LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: P
OUTPUT: 110Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅55*70mm
HOLE SIZE: ∅45mm/∅70mm

100-240VAC 654617

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: P
OUTPUT: 110Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅55*70mm
HOLE SIZE: ∅45mm/∅70mm

ANGLE P





VELA 1.1
24VDC 661715

LED: LUMINUS (CXM-6) 3000K CRI 80
POWER: 3.5W
OPTIC: 32°
OUTPUT: 351Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅65*80mm
HOLE SIZE: ∅55mm/∅90mm

VELA 1.1
100-240VAC 661815A

LED: LUMINUS (CXM-6) 3000K CRI 80
POWER: 4.9W
OPTIC: 32°
OUTPUT: 400Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅65*80mm
HOLE SIZE: ∅55mm/∅90mm

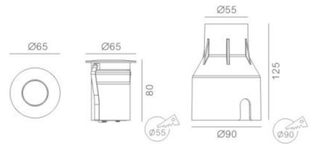
OPTIONS:

OPTICS:



COLOR FINISHINGS:

SSS





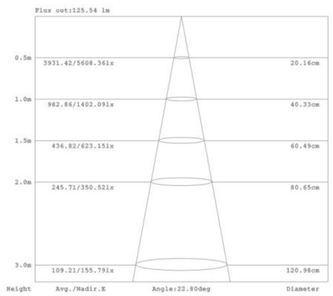
M DC / M

VELA 1.1
24VDC 661915

LED: LUMINUS 3000K CRI 80
POWER: 5.6W
OPTIC: 25°
OUTPUT: 613Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø85*120mm
HOLE SIZE: Ø100mm

VELA 1.1
100-240VAC 662015A

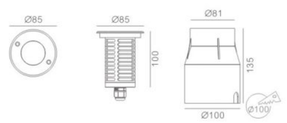
LED: LUMINUS 3000K CRI 80
POWER: 6.5W
OPTIC: 25°
OUTPUT: 612Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø85*120mm
HOLE SIZE: Ø100mm



OPTIONS:

OPTICS:





COLOR FINISHINGS:

SSS



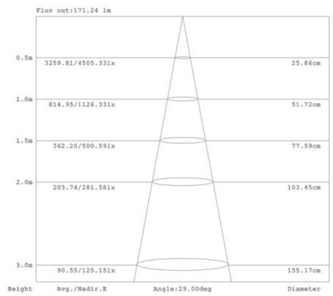
M AD DC / M AD

VELA 1.1
24VDC 662315

LED: LUMINUS 3000K CRI 80
POWER: 5.6W
OPTIC: 28°
OUTPUT: 613Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*154mm
HOLE SIZE: Ø145mm

VELA 1.1
100-240VAC 662415A

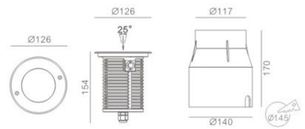
LED: LUMINUS 3000K CRI 80
POWER: 6.5W
OPTIC: 28°
OUTPUT: 612Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*154mm
HOLE SIZE: Ø145mm



OPTIONS:

OPTICS:





COLOR FINISHINGS:

SSS



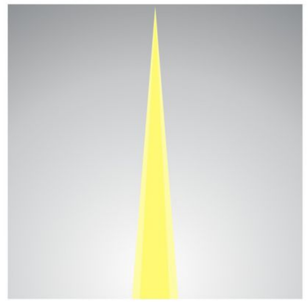
M NB

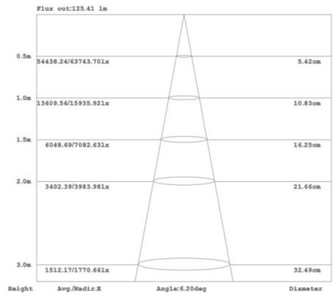
220-240VAC 657411

LED: CREE 3000K CRI 80
POWER: 7W
OPTIC: 5°
OUTPUT: 459Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø85*123mm
HOLE SIZE: Ø100mm



ANGLE 5°





COLOR FINISHINGS:

SSS



ML DC / ML



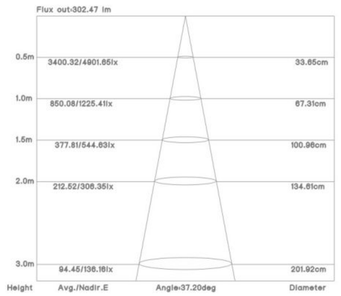
ML SQUARED DC / ML SQUARED

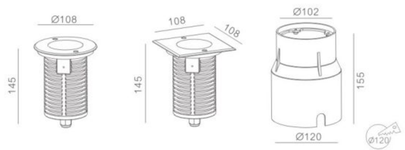
24VDC 631512B 631712B

LED: LUMINUS 3000K CRI 80
POWER: 10W
OPTIC: 38°
OUTPUT: 734Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø108*145mm
108*108*145mm
HOLE SIZE: Ø120mm

100-240VAC 631612B 631812B

LED: LUMINUS 3000K CRI 80
POWER: 10.7W
OPTIC: 38°
OUTPUT: 734Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø108*145mm
108*108*145mm
HOLE SIZE: Ø120mm





OPTIONS:

OPTICS:

18° 25°

COLOR FINISHINGS:

SSS



L DC / L



L SQUARED DC / L SQUARED



L AD DC / L AD



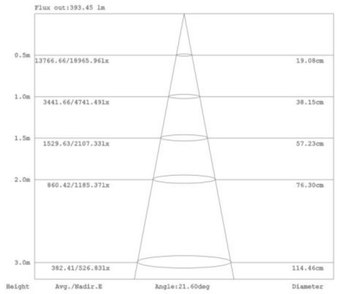
L AD SQUARED DC / L AD SQUQRED

24VDC 632012B 632212B

LED: LUMINUS 3000K CRI 80
POWER: 15.5W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø126*154mm
126*126*154mm
HOLE SIZE: Ø140mm

100-240VAC 632112B 632312B

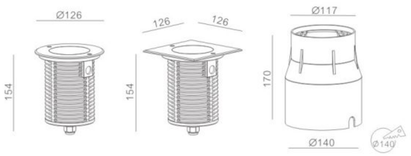
LED: LUMINUS 3000K CRI 80
POWER: 16.8W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø126*154mm
126*126*154mm
HOLE SIZE: Ø140mm



OPTIONS:

OPTICS:

15° 38°



COLOR FINISHINGS:

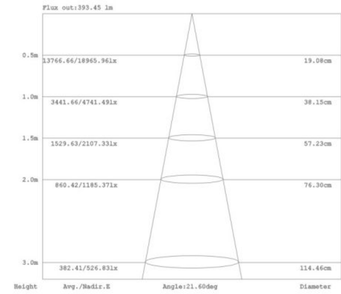
SSS

24VDC 634512B 634712B

LED: LUMINUS 3000K CRI 80
POWER: 15.4W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø175*210mm
175*175*210mm
HOLE SIZE: Ø200mm

100-240VAC 634612B 634812B

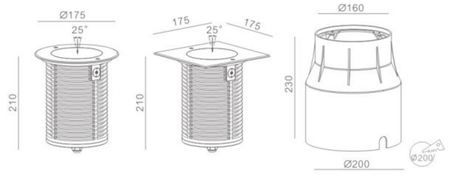
LED: LUMINUS 3000K CRI 80
POWER: 16.8W
OPTIC: 24°
OUTPUT: 1024Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø175*210mm
175*175*210mm
HOLE SIZE: Ø200mm



OPTIONS:

OPTICS:

15° 38°





XL DC / XL



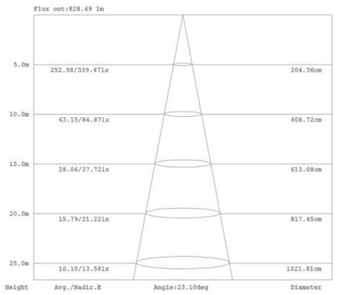
XL SQUARED DC / XL SQUARED

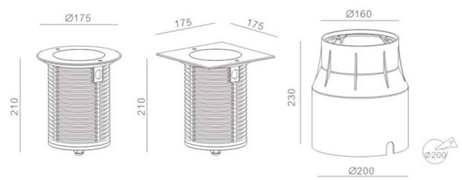
24VDC 632512B 632712B

LED: **LUMINUS** 3000K CRI 80
POWER: **22.8W**
OPTIC: **24°**
OUTPUT: **2188Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: Ø175*210mm
175*175*210mm
HOLE SIZE: Ø200mm

100-240VAC 632612B 632812B

LED: **LUMINUS** 3000K CRI 80
POWER: **23.9W**
OPTIC: **24°**
OUTPUT:**2188Lm**
CABLE/CLASS: **H05RN-F 3*0.75mm²**
DIMENSION: Ø175*210mm
175*175*210mm
HOLE SIZE: Ø200mm





OPTIONS:

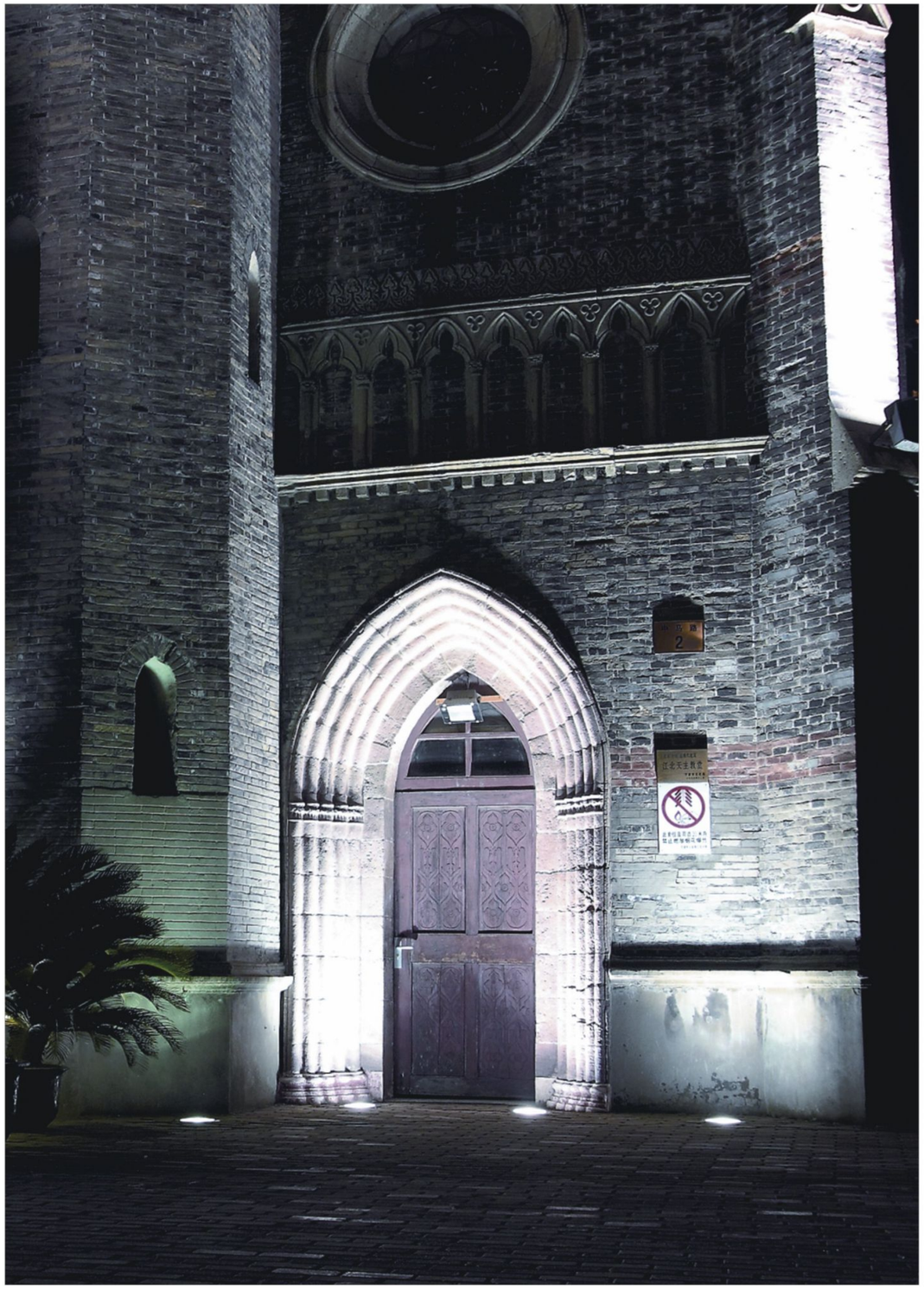
OPTICS:



COLOR FINISHINGS:

SSS









WADER

WADER is a special range of FLUA inground collection.
This miniature luminaire could create perfect atmosphere to the landscape.
Thanks to its structure, WADER could be smoothly installed in the ground.
IP67 rates and stainless steel body makes it possible
to use WADER in many different environment conditions without any problem.
Special light effect is coming with the help of RGB version.
SMD with frosted glass combination produces perfect light patterns,
smooth and extremely soft.

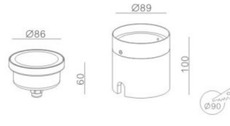
IP67 24VDC



R DC

24VDC 656314

LED: **EDISON 3000K CRI 80**
POWER: **3W**
OPTIC: **F**
OUTPUT: **220Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **Ø86*60mm**
HOLE SIZE: **Ø90mm**



COLOR FINISHINGS:

PBL

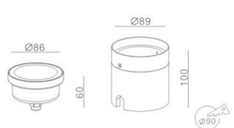


R RGB



24VDC RGB 3IN1 656414

LED: **EDISON RGB 3IN1**
POWER: **4W**
OPTIC: **F**
OUTPUT: **220Lm**
CABLE/CLASS: **H05RN-F 4*0.75mm²**
DIMENSION: **Ø86*60mm**
HOLE SIZE: **Ø90mm**



COLOR FINISHINGS:

PBL



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.

IP65 IP67 24VDC

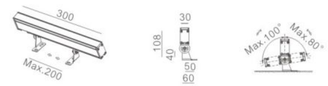


ON DC

ON S DC

24V 815914 IP65

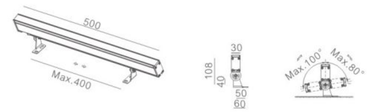
LED: **EDISON** 3000K CRI 80
POWER: **3W**
OPTIC: **F**
OUTPUT: **86Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **300*30*108mm**
HOLE SIZE: /



ON M DC

24V 816014 IP65

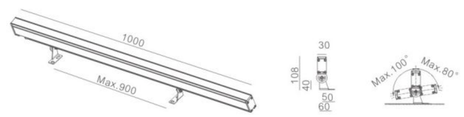
LED: **EDISON** 3000K CRI 80
POWER: **6W**
OPTIC: **F**
OUTPUT: **148Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **500*30*108mm**
HOLE SIZE: /



ON L DC

24V 815814 IP65

LED: **EDISON** 3000K CRI 80
POWER: **13.2W**
OPTIC: **F**
OUTPUT: **300Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **1000*30*108mm**
HOLE SIZE: /



COLOR FINISHINGS:

PBL

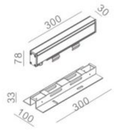


IN DC

IN S DC

24V 627714 IP67

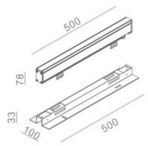
LED: EDISON 3000K CRI 80
POWER: 3W
OPTIC: F
OUTPUT: 86Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 300*30*78mm
HOLE SIZE: /



IN M DC

24V 627514 IP67

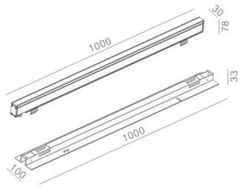
LED: EDISON 3000K CRI 80
POWER: 6W
OPTIC: F
OUTPUT: 148Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 500*30*78mm
HOLE SIZE: /



IN L DC

24V 627314 IP67

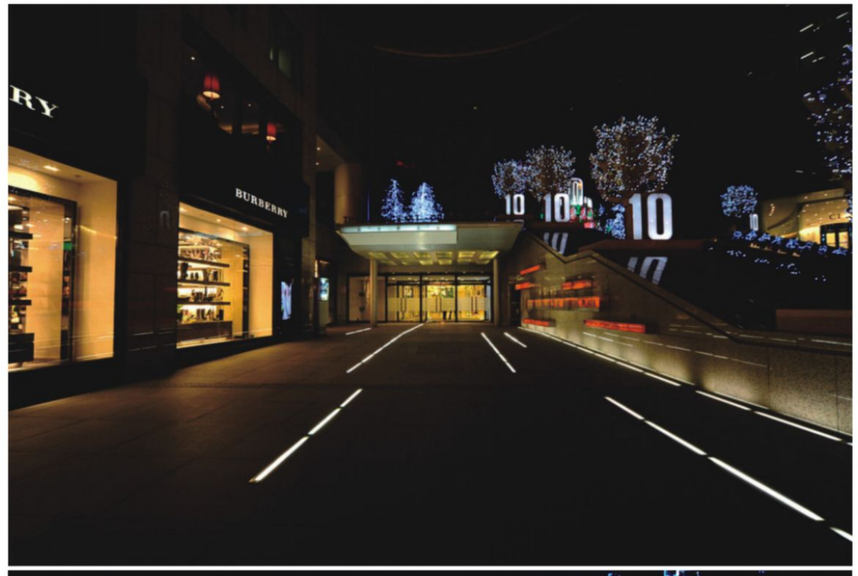
LED: EDISON 3000K CRI 80
POWER: 13.2W
OPTIC: F
OUTPUT: 300Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 1000*30*78mm
HOLE SIZE: /

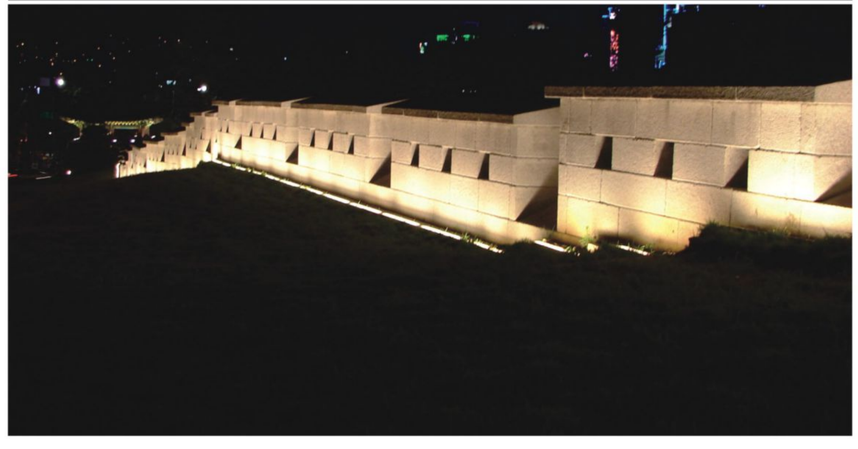


COLOR FINISHINGS:

PBL







GARDEN SPOT


NEW
BEAMER
82


CRU DC
126


CRU RGB
126


DETECTOR M
86


DETECTOR M RGB
86


DETECTOR L
87


DETECTOR L RGB
87


GADDIS M
91


GADDIS M+
91


NEW
GUARDIAN
96


PICARD S
99


PICARD M
100


PICARD M RGB
100

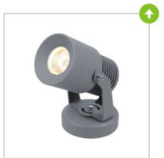

PICARD L
101


PICARD L RGB
101


PICTOR SS
107


PICTOR SS RGB
107


PICTOR S
108


PICTOR M
109

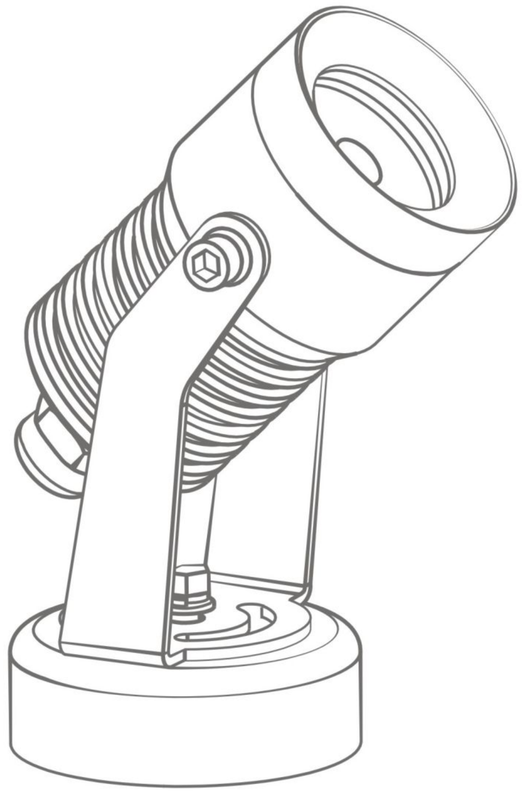

PICTOR L
110


PICTOR XL
111


NEW
QUARTO
116


NEW
QUARTO SPOT
117


NEW
TRACKER NB
120









BEAMER

This splendid tiny spot is the best choice for garden light.
Thanks to it's 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.

IP65 100-240VAC

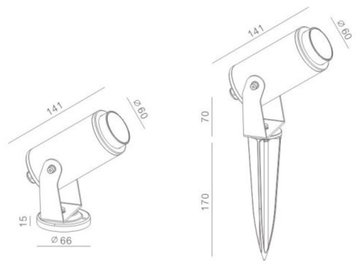


BEAMER

100-240VAC 730815A

LED: LUMINUS 3000K CRI 80
POWER: 7.7W
OPTIC: 15°-32°
OUTPUT: 284Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø66*141*70mm
HOLE SIZE: /

15°-32°



COLOR FINISHINGS:

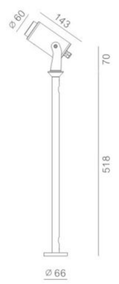
PGY



BEAMER H

100-240VAC 730715A

LED: **LUMINUS 3000K CRI 80**
POWER: **7.7W**
OPTIC: **15°-32°**
OUTPUT: **284Lm**
CABLE/CLASS: **H05RN-F 3*0.75mm²**
DIMENSION: **Ø66*141*588mm**
HOLE SIZE: /



15°-32°

COLOR FINISHINGS:

PGY



DETECTOR

Powerful floodlight DETECTOR is the best choice for illuminating objects
from long distance. 2 sizes are available for choosing,
both are equipped with mounting plate or ground spike.
RGB 3 in 1 is possible option once necessary.

IP65 24VDC 100-240VAC



M DC / M / M RGB

24VDC 809811A

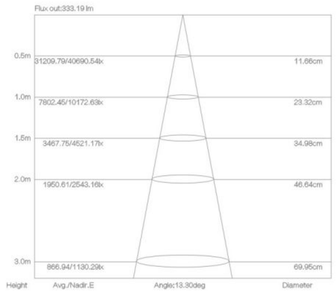
LED: OSRAM 3000K CRI 80
POWER: 14.4W
OPTIC: 12°
OUTPUT: 842Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø125*78*80mm
HOLE SIZE: /

100-240VAC 810011A

LED: OSRAM 3000K CRI 80
POWER: 15.6W
OPTIC: 12°
OUTPUT: 842Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø125*78*80mm
HOLE SIZE: /

24VDC RGB 3IN1 810614

LED: EDISON RGB 3IN1
POWER: 16.8W
OPTIC: 25°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø125*78*80mm
HOLE SIZE: /



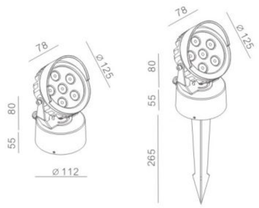
OPTIONS:

OPTICS:

30°

COLOR FINISHINGS:

PGY





L DC / L / L RGB

24VDC 811011A

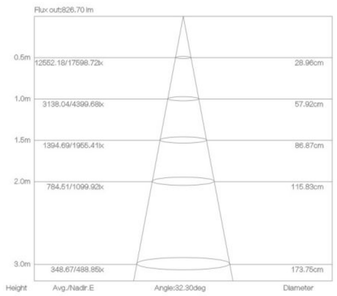
LED: OSRAM 3000K CRI 80
POWER:28.8W
OPTIC: 12°
OUTPUT: 1657Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø148*96*94mm
HOLE SIZE: /

100-240VAC 811211A

LED: OSRAM 3000K CRI 80
POWER: 31.2W
OPTIC: 12°
OUTPUT: 1657Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø148*96*94mm
HOLE SIZE: /

24VDC RGB 3IN1 811814

LED: EDISON RGB 3IN1
POWER: 33.6W
OPTIC: 25°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø148*96*94mm
HOLE SIZE: /



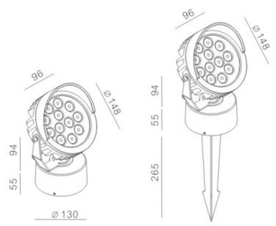
OPTIONS:

OPTICS:

30°

COLOR FINISHINGS:

PGY





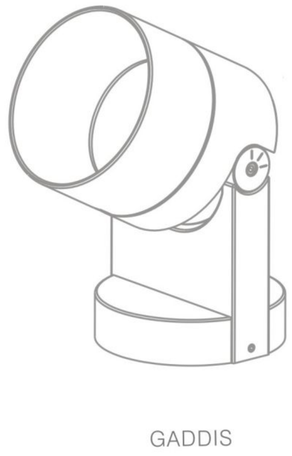




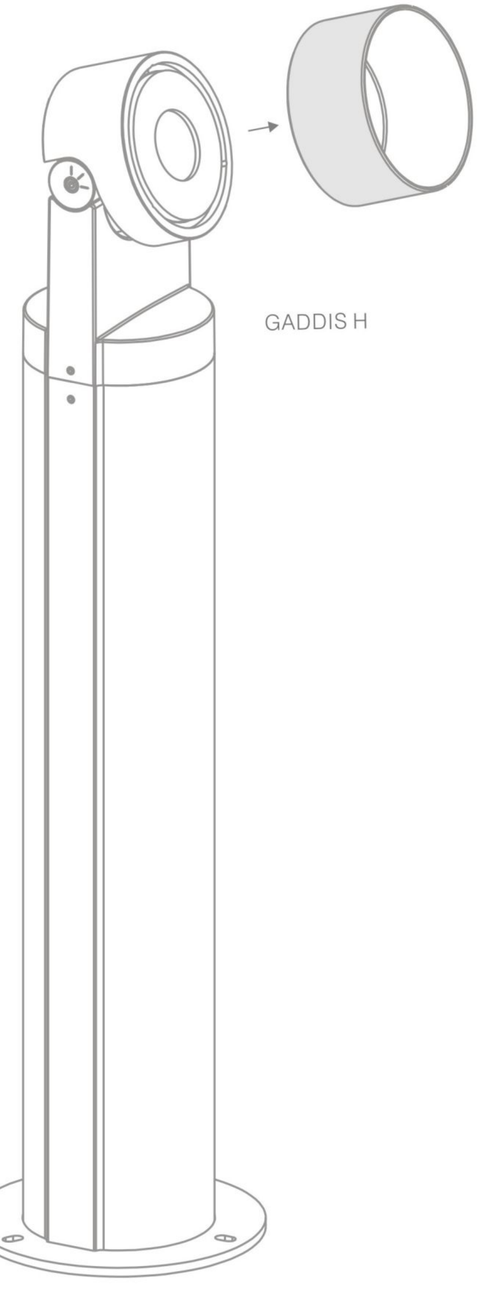
GADDIS

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.

CE IP65 24VDC 100-240VAC



GADDIS



GADDIS H



M DC / M / M+DC / M+

M DC
24VDC 727715

LED: CREE 3000K CRI 80
POWER: 7.3W
OPTIC: 15°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /

M+ DC
24VDC 727515

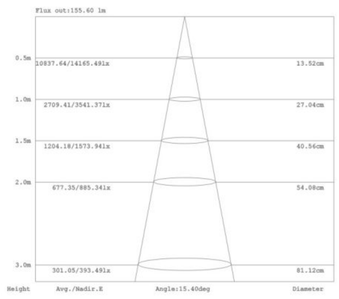
LED: LUMINUS 3000K CRI 90
POWER: 14.5W
OPTIC: 18°
OUTPUT:997Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /

M
100-240VAC 727815

LED: CREE 3000K CRI 80
POWER: 7.7W
OPTIC: 15°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /

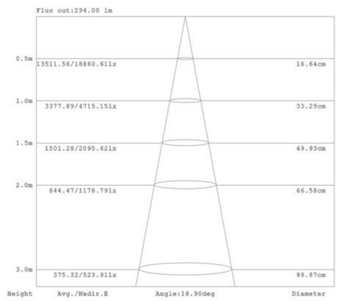
M+
100-240VAC 725715

LED: LUMINUS 3000K CRI 90
POWER: 15.6W
OPTIC: 18°
OUTPUT: 997Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø100*105mm
HOLE SIZE: /



OPTICS:





OPTICS:



COLOR FINISHINGS:

PGY



H M DC / H M / H M+DC / H M+

H M DC
24VDC 731815

LED: CREE 3000K CRI 80
POWER: 7.3W
OPTIC: 15°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /

H M+ DC
24VDC 731715

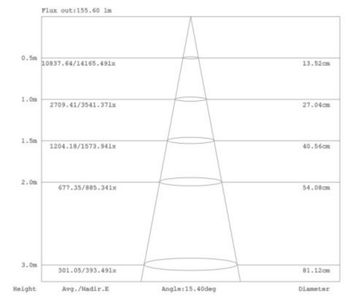
LED: LUMINUS 3000K CRI 80
POWER: 14.5W
OPTIC: 18°
OUTPUT: 997Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /

H M
220-240VAC 731915

LED: CREE 3000K CRI 80
POWER: 7.7W
OPTIC: 15°
OUTPUT: 479Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /

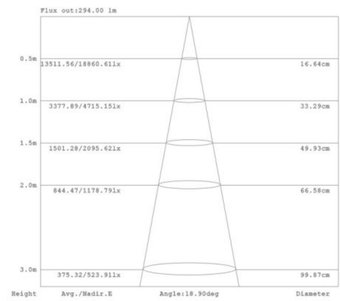
H M+
220-240VAC 731615

LED: LUMINUS 3000K CRI 80
POWER: 15.6W
OPTIC: 18°
OUTPUT: 997Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø100*600mm
HOLE SIZE: /



OPTICS:



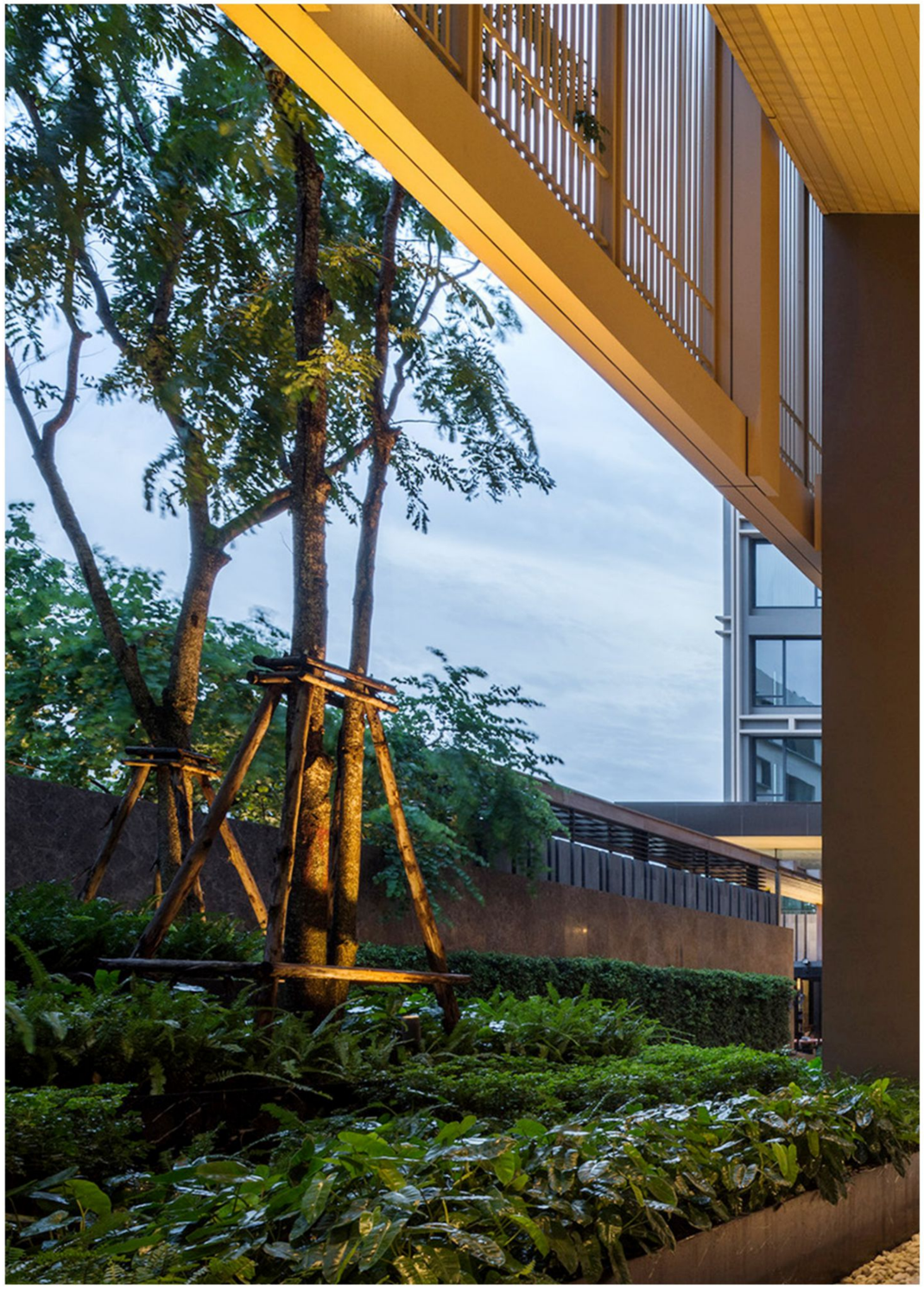


OPTICS:

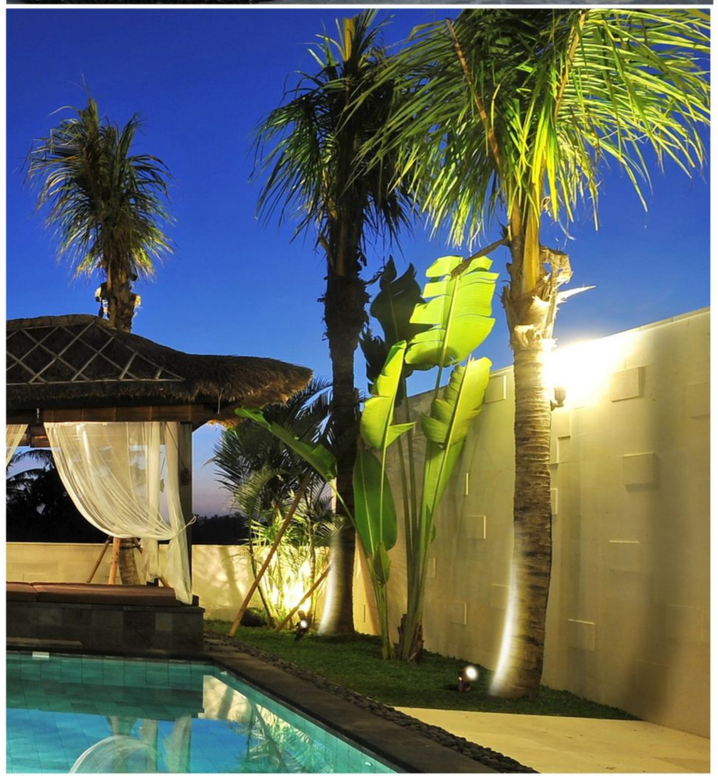


COLOR FINISHINGS:

PGY







GUARDIAN

FFlexibility, elegance and usability are the key words to describe GUARDIAN collection.
GUARDIAN is ideal to illuminate trees, sculptures or facades.
This miniature 2W lamp can make real miracles. Available with base or spike installation.

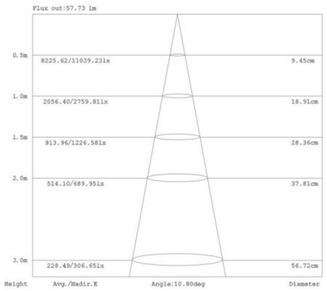
IP65 3VDC 700mA



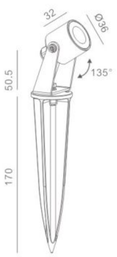
GUARDIAN

3VDC 700mA 730917

LED: OSRAM 3000K CRI 80
POWER: 2.5W
OPTIC: 11°
OUTPUT: 156Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø36*32*50.5mm
HOLE SIZE: /







OPTIONS:

OPTICS:



COLOR FINISHINGS:

PGY



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 99

PICARD
M DC / M RGB



PAGE 100

PICARD
L DC / L RGB



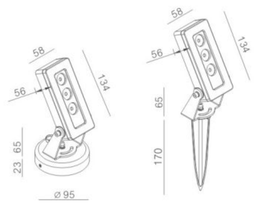
PAGE 101

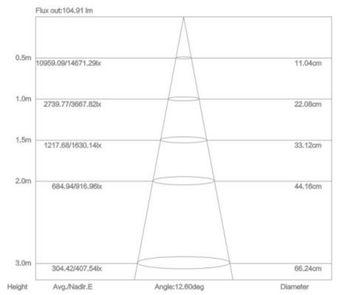


S DC

24VDC 812811A

LED: OSRAM 3000K 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:

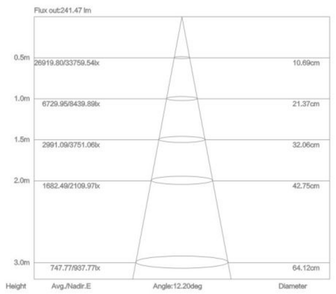
PGY



M DC / M RGB

24VDC 813211A

LED: OSRAM 3000K 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

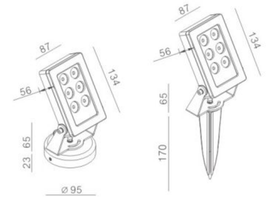
24VDC RGB 3IN1 813314

LED: EDISON RGB 3IN1
POWER: 16.8W
OPTIC: 25°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: 134*87*56mm
HOLE SIZE: /

OPTIONS:

OPTICS:

12°

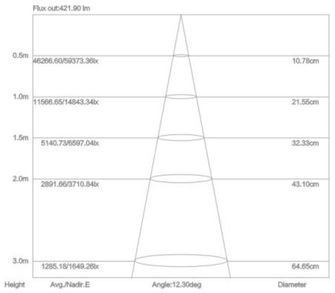




L DC / L RGB

24VDC 813611A

LED: OSRAM 3000K CRI 80
POWER: 12W
OPTIC: 12°
OUTPUT: 1093Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 134*143*56mm
HOLE SIZE: /



OPTIONS:

OPTICS:

25°

COLOR FINISHINGS:

PGY

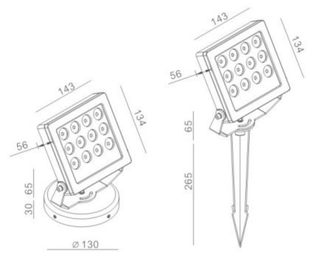
24VDC RGB 3IN1 813714

LED: EDISON RGB 3IN1
POWER: 33.6W
OPTIC: 25°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: 134*143*56mm
HOLE SIZE: /

OPTIONS:

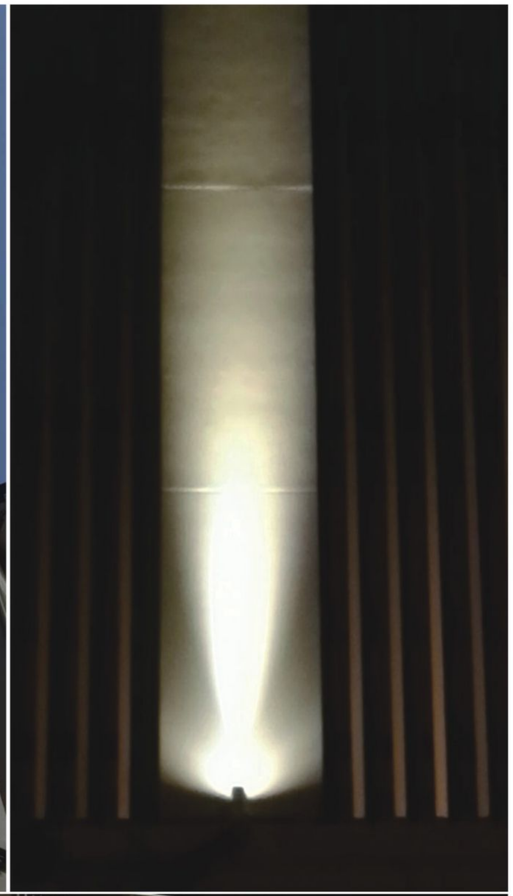
OPTICS:

12°

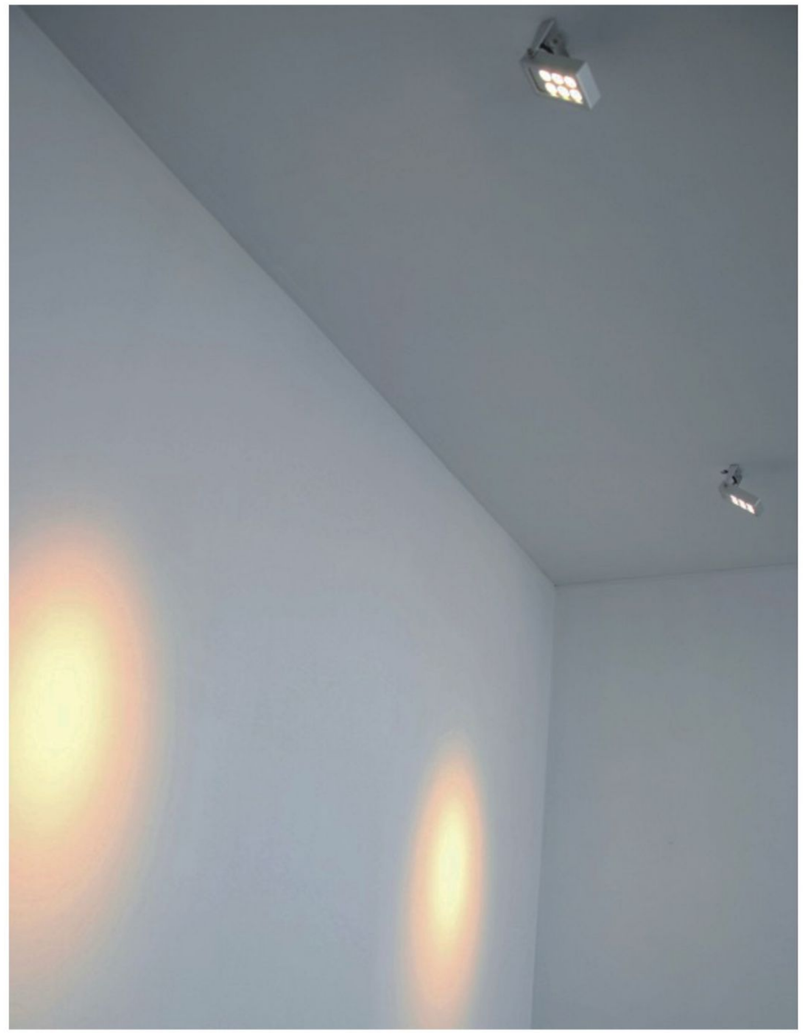









Kelab
Sanzs



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.



PICTOR
SS DC / SS / SS RGB
PAGE 107

PICTOR
S DC / S
PAGE 108

PICTOR 1.1
M DC / M
PAGE 109

PICTOR 1.1
L DC / L
PAGE 110

PICTOR
XL DC / XL
PAGE 111



SS DC / SS / SS RGB

24VDC 710211A

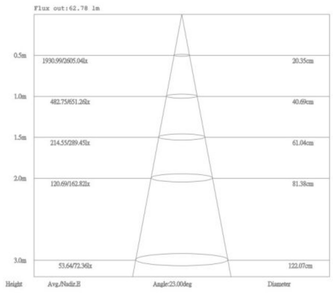
LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: 25°
OUTPUT: 124Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø48*100*74mm
HOLE SIZE: /

100-240VAC 710311A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: 25°
OUTPUT: 124Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø48*100*74mm
HOLE SIZE: /

24VDC RGB 3IN1 710414

LED: EDISON RGB 3IN1
POWER: 4.1W
OPTIC: 20°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø48*100*74mm
HOLE SIZE: /



OPTIONS:

OPTICS:

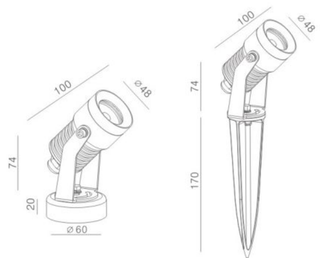
12°

OPTICS:

30°

COLOR FINISHINGS:

PGY





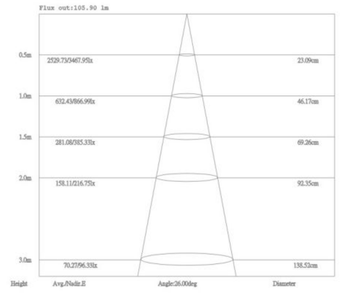
S DC / S

24VDC 721818

LED: LUMINUS 3000K CRI 80
POWER: 5.2W
OPTIC: 25°
OUTPUT: 404Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø62*110*80mm
HOLE SIZE: /

100-240VAC 721918

LED: LUMINUS 3000K CRI 80
POWER: 5.4W
OPTIC: 25°
OUTPUT: 404Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø62*110*80mm
HOLE SIZE: /



OPTIONS:

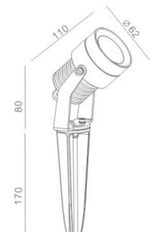
OPTICS:

15° 38°

COLOR FINISHINGS:

PGY







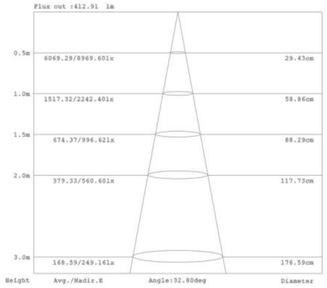
M DC / M

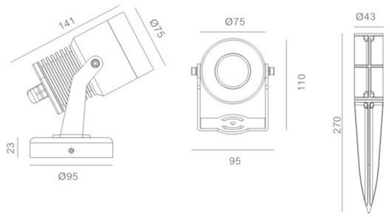
PICTOR 1.1
24VDC 732615

LED: LUMINUS 2700K CRI 80
POWER: 12.7W
OPTIC: 34°
OUTPUT: 952Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅75*136*98mm
HOLE SIZE: /

PICTOR 1.1
220-240VAC 732515DT

LED: LUMINUS 2700K CRI 80
POWER: 14W
OPTIC: 34°
OUTPUT: 962Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅75*136*98mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY



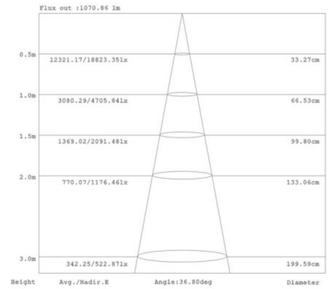
L DC / L

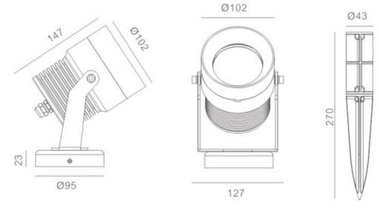
PICTOR 1.1
24VDC 732815

LED: LUMINUS 2700K CRI 80
POWER: 23.54W
OPTIC: 36°
OUTPUT: 2024Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅102*151*123mm
HOLE SIZE: /

PICTOR 1.1
100-240VAC 732715A

LED: LUMINUS 2700K CRI 80
POWER: 26W
OPTIC: 36°
OUTPUT: 2191Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅102*151*123mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY



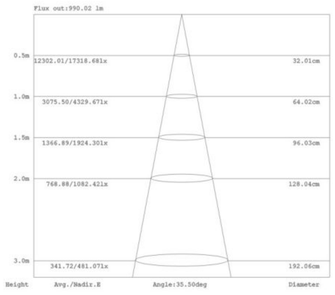
XL DC / XL

24VDC 717212B

LED: **LUMINUS 3000K CRI 80**
POWER: **23W**
OPTIC: **38°**
OUTPUT: **1661 Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **Ø115*173*118mm**
HOLE SIZE: /

100-240VAC 717312B

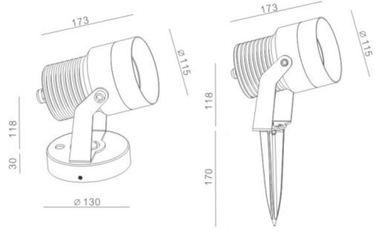
LED: **LUMINUS 3000K CRI 80**
POWER: **23.6W**
OPTIC: **38°**
OUTPUT: **1661 Lm**
CABLE/CLASS: **H05RN-F 3*0.75mm²**
DIMENSION: **Ø115*173*118mm**
HOLE SIZE: /



OPTIONS:

OPTICS:

16° 24°



COLOR FINISHINGS:

PGY









QUARTO

QUARTO is the new concept of floodlights for outdoor applications.
This splendid square shaped floodlight is recommended for garden and parks.
QUARTO creates real miracles, emphasizing objects,
like sculptures, trees and bushes in the darkness.

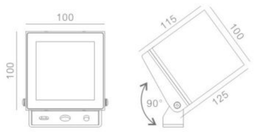
IP65 100-240VAC

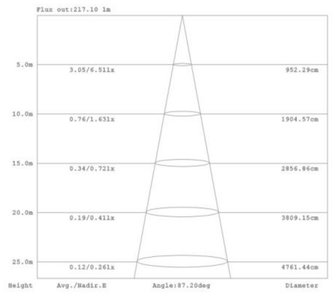


QUARTO

100-240VAC 731216A

LED: LUMILEDS 3000K CRI 90
POWER: 6.4W
OPTIC: F
OUTPUT: 323Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*147mm
HOLE SIZE: /





COLOR FINISHINGS:

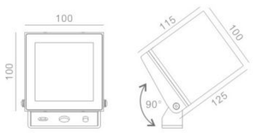
PGY

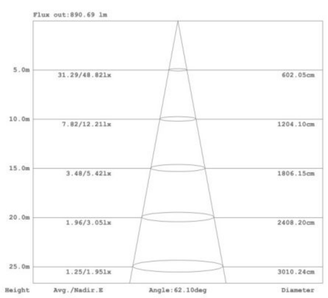


SPOT

100-240VAC 731216A

LED: LUMILEDS 3000K CRI 90
POWER: 13.9W
OPTIC: 62°
OUTPUT: 1089Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*147mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY



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.

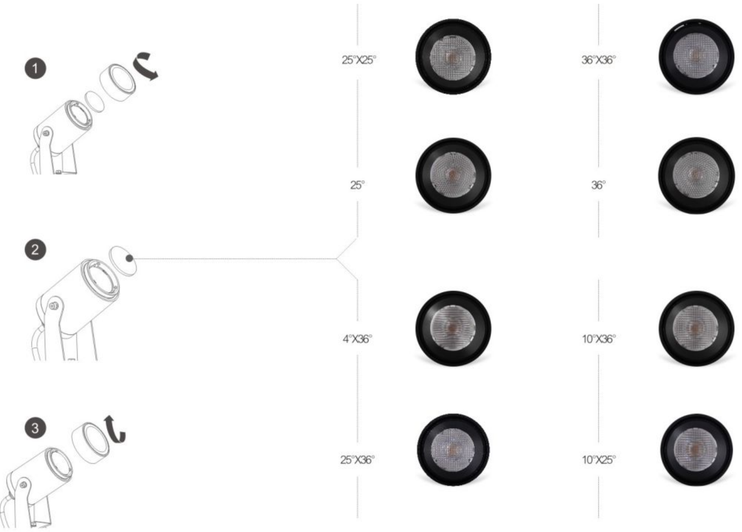


TRACKER NB



TRACKER H NB

OPTIONS: NB ACCESSORIES
SET OF 8
001897



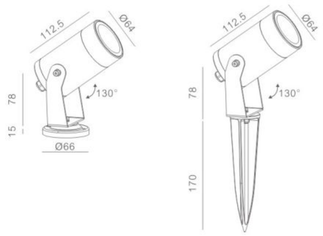
COLOR FINISHINGS:

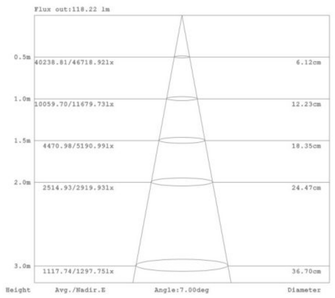
PGY



220-240VAC 731111A

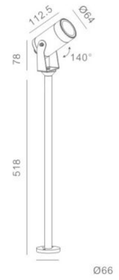
LED: CREE 3000K CRI 90
POWER: 7.3W
OPTIC: 7°
OUTPUT: 376Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø64*130*120mm
HOLE SIZE: /

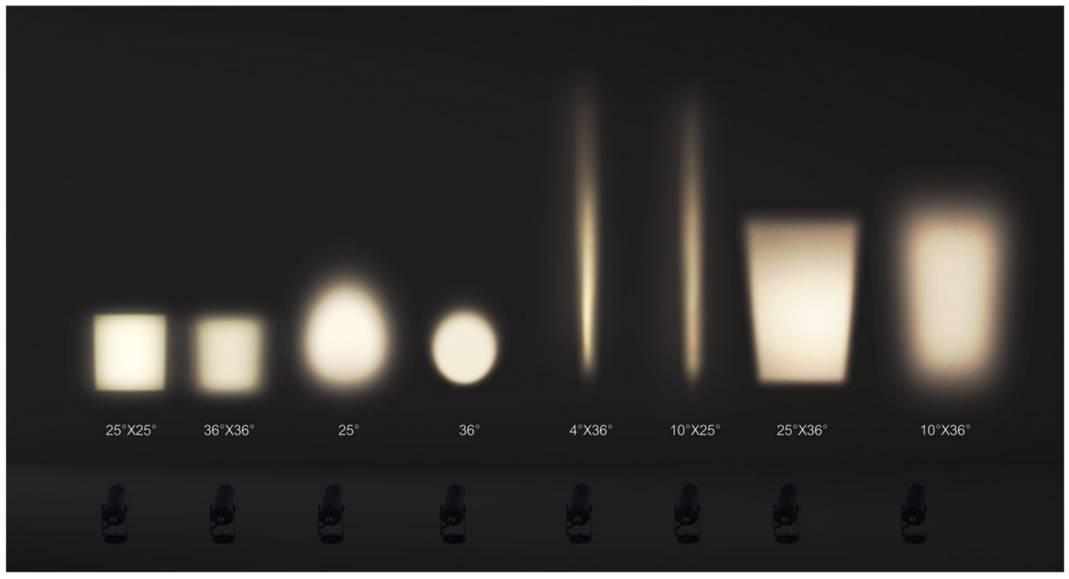




220-240VAC 731011A

LED: CREE 3000K CRI 90
POWER: 7.3W
OPTIC: 7°
OUTPUT: 376Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø64*130*530mm
HOLE SIZE: /







GARDEN SPOT (H)



BEAMER H
83



CRU H SINGLE
127



CRU H DOUBLE
128



EDEN S
133



EDEN M
134



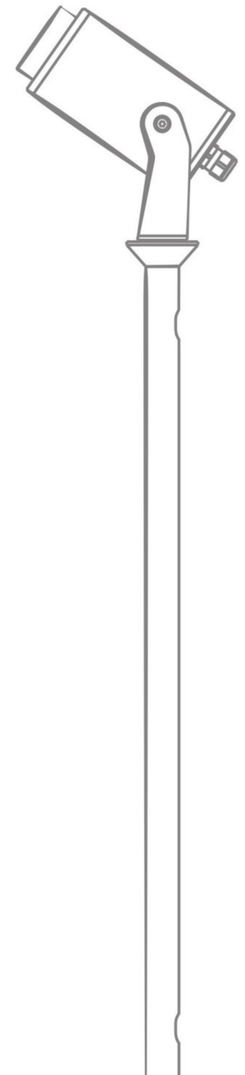
GADDIS H M
92



GADDIS H M+
92



TRACKER H NB
120



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PERFORM YOUR LIGHT





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.

IP65 24VDC 100-240VAC





CRU DC / CRU / CRU RGB

24VDC 700711A

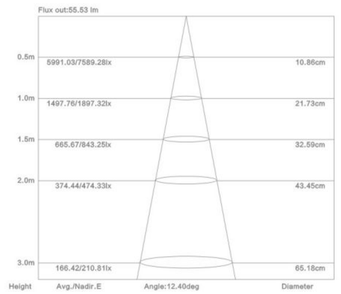
LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: 12°
OUTPUT: 127Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø42*92*45mm
HOLE SIZE: /

100-240VAC 701011A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: 12°
OUTPUT: 127Lm
CABLE/CLASS: H05RN-F 3*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: /



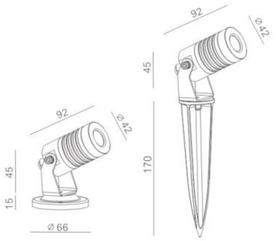
OPTIONS:

OPTICS:

30°

COLOR FINISHINGS:

AGS





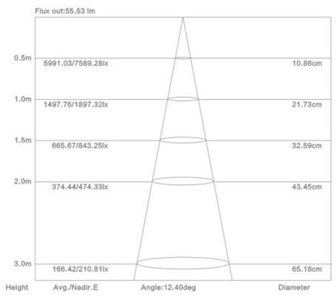
H SINGLE DC / H SINGLE



H DOUBLE DC / H DOUBLE

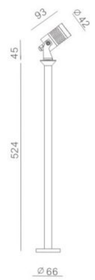
24VDC 717411A

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: 12°
OUTPUT: 127Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅42*93*569mm
HOLE SIZE: /



100-240VAC 717611A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: 12°
OUTPUT: 127Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅42*93*569mm
HOLE SIZE: /



OPTIONS:

OPTICS:

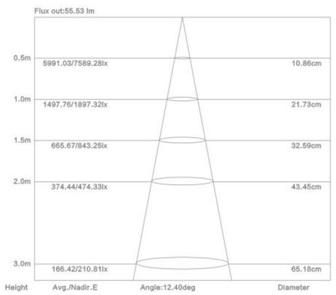


COLOR FINISHINGS:

PGY

24VDC 717711A

LED: OSRAM 3000K CRI 80
POWER: 2*2.4W
OPTIC: 12°
OUTPUT: 254Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: ∅66*536mm
HOLE SIZE: /



100-240VAC 717911A

LED: OSRAM 3000K CRI 80
POWER: 2*2.6W
OPTIC: 12°
OUTPUT: 254Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: ∅66*536mm
HOLE SIZE: /



OPTIONS:

OPTICS:



COLOR FINISHINGS:

PGY





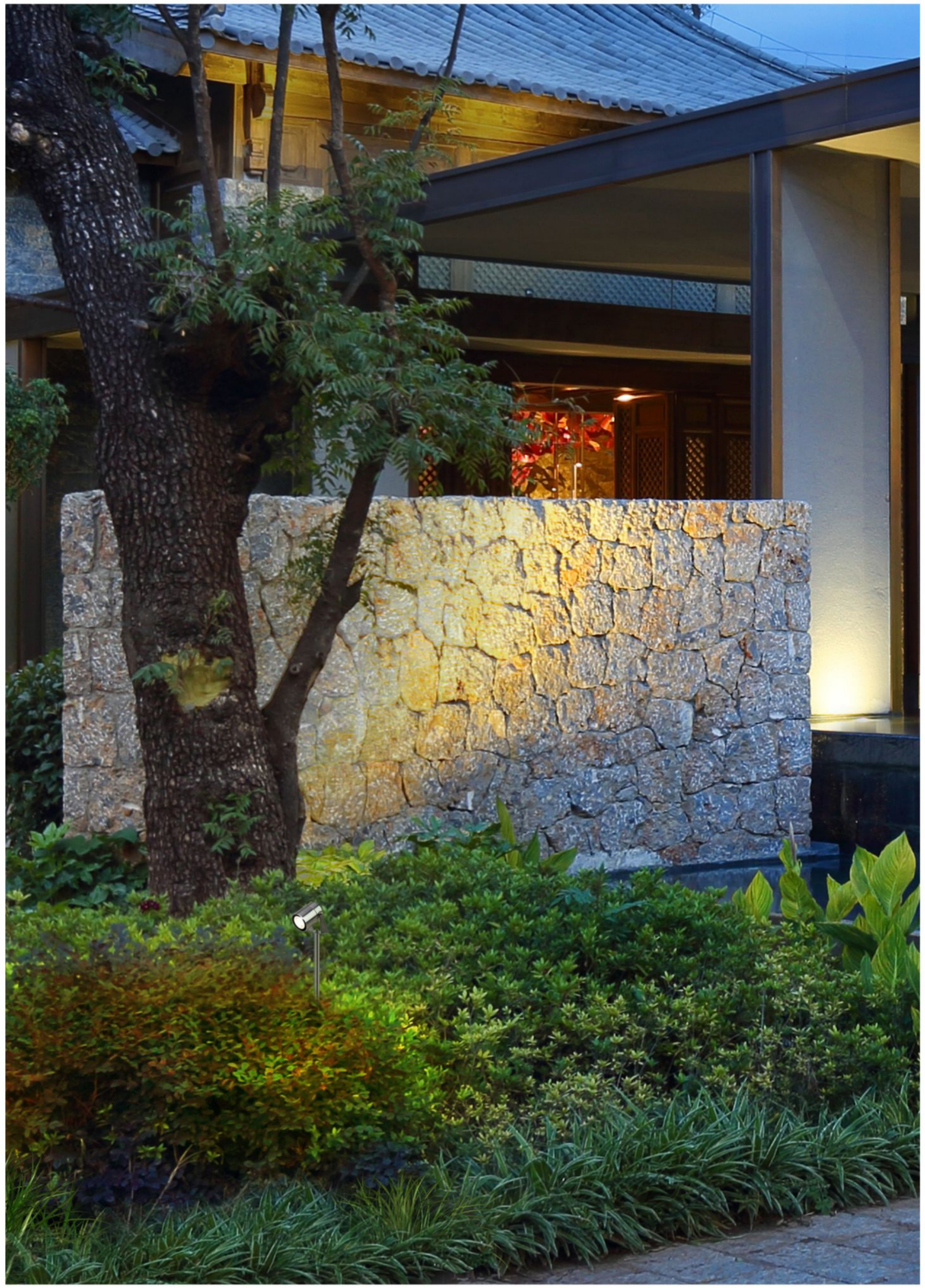




EDEN

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.

CE IP65 100-240VAC

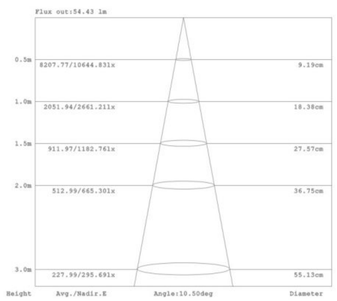


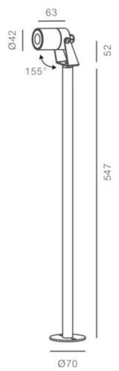


EDEN S

100-240VAC 731317A

LED: OSRAM 3000K CRI 80
POWER: 2.5W
OPTIC: 10°
OUTPUT: 143Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø42*63*600mm
HOLE SIZE: /





COLOR FINISHINGS:

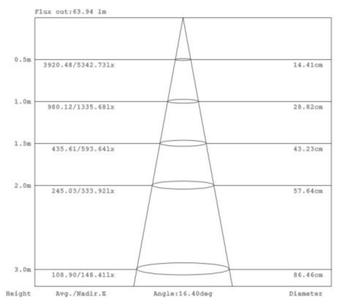
SSS

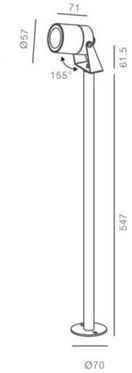


EDEN M

100-240VAC 731415A

LED: LUMINUS 3000K CRI 80
POWER: 5.6W
OPTIC: 15°
OUTPUT: 442Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø57*71*610mm
HOLE SIZE: /





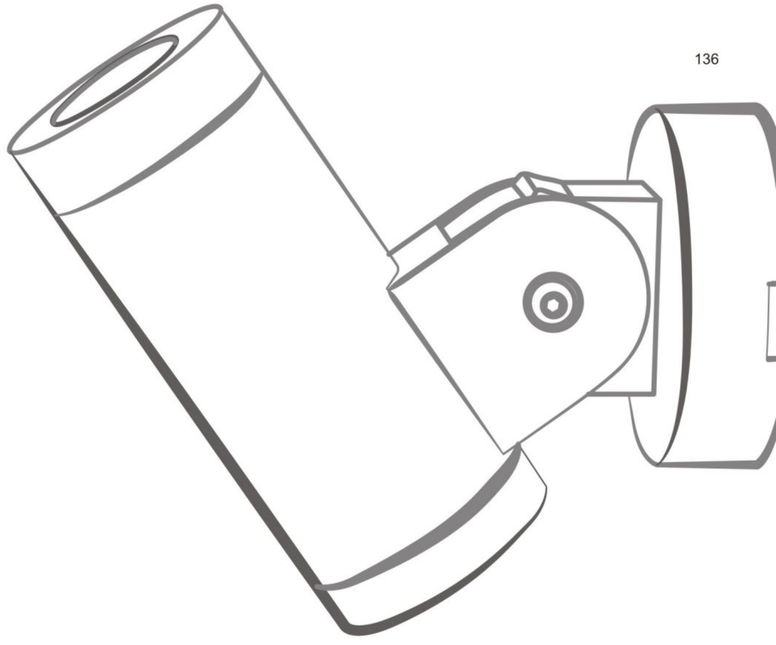
COLOR FINISHINGS:

SSS

WALL



SPARROW
138



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SPARROW

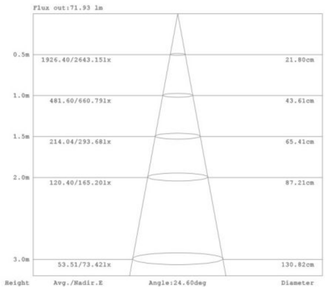
This tiny spot lighting for outdoor usage is the best choice for bush or tree enlighten.
Can be installed on the ground or on the tree stem.

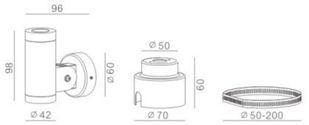
IP65 100-240VAC



100-240VAC 432317A

LED: OSRAM 3000K CRI 80
POWER: 3W
OPTIC: 25°
OUTPUT: 168Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø42*98*60mm
HOLE SIZE: /

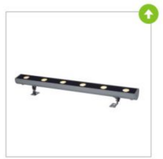




COLOR FINISHINGS:

PGY

WALL WASHER



RIBBON 2.0 S RGB
142



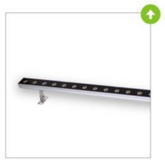
RIBBON 2.0 M RGB
143



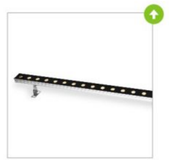
RIBBON 2.0 L RGB
144



OCEAN S
148



OCEAN M
149



OCEAN L
150

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PERFORM YOUR LIGHT



RIBBON 2.0

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 monochrome or RGB 3IN1.
Different optic solutions, including asymmetrical & oval beam lens,
can answer all project requirements.

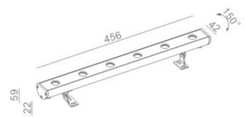
IP65 24VDC



S RGB

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: /

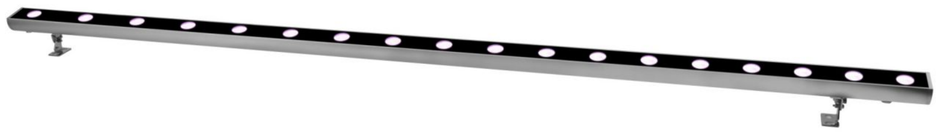


COLOR FINISHINGS:

AGS



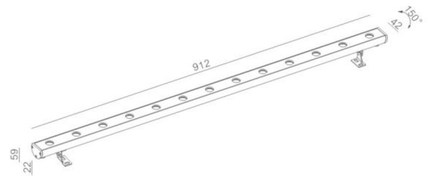
M RGB



L RGB

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: /

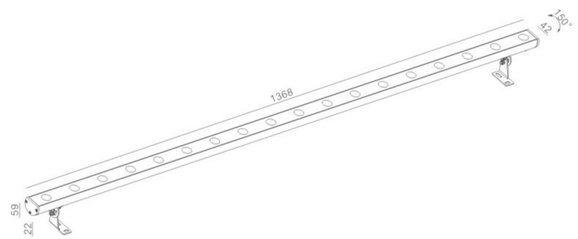


COLOR FINISHINGS:

AGS

24VDC RGB 3IN1 817014

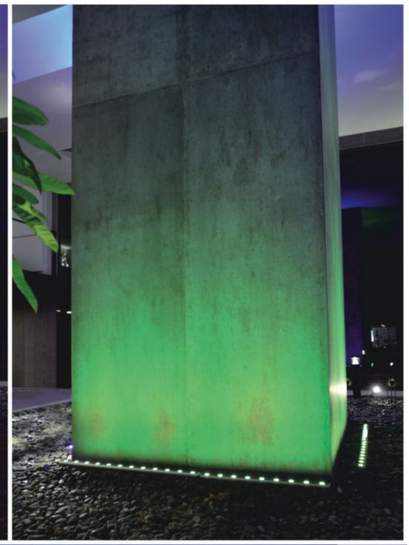
LED: EDISON RGB 3IN1
POWER: 51W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: 1368*42*59mm
HOLE SIZE: /



COLOR FINISHINGS:

AGS








TRAVEL CAREERS & TRAIN



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.

CE IP65 24VDC 100-240VAC

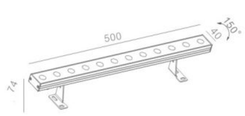




S DC / S

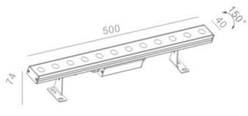
24VDC 816116

LED: **LUMILEDS 3000K CRI 90**
POWER: **12W**
OPTIC: **15°**
OUTPUT: **936Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **500*40*74mm**
HOLE SIZE: /



100-240VAC 816316A

LED: **LUMILEDS 3000K CRI 90**
POWER: **12W**
OPTIC: **15°**
OUTPUT: **936Lm**
CABLE/CLASS: **H05RN-F 3*0.75mm²**
DIMENSION: **500*40*74mm**
HOLE SIZE: /



COLOR FINISHINGS:

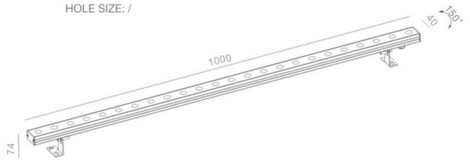
AGS



M DC / M

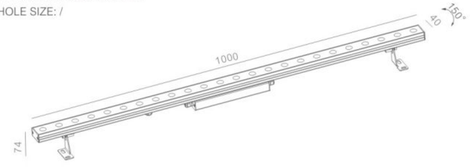
24VDC 816216

LED: LUMILEDS 3000K CRI 90
POWER: 24W
OPTIC: 15°
OUTPUT: 1872Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 1000*40*74mm
HOLE SIZE: /



100-240VAC 816616A

LED: LUMILEDS 3000K CRI 90
POWER: 24W
OPTIC: 15°
OUTPUT: 1618Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 1000*40*74mm
HOLE SIZE: /



COLOR FINISHINGS:

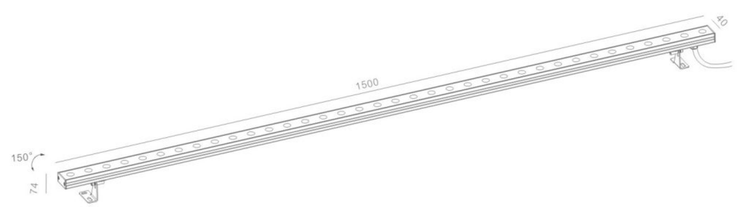
AGS



L DC 1 / L DC 2 / L

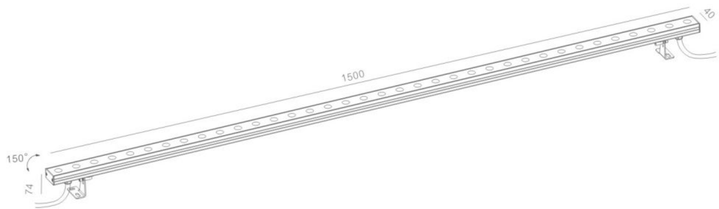
DC1 24VDC 816516

LED: LUMILEDS 3000K CRI 90
POWER: 36W
OPTIC: 15°
OUTPUT: 2808Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 1500*40*74mm
HOLE SIZE: /



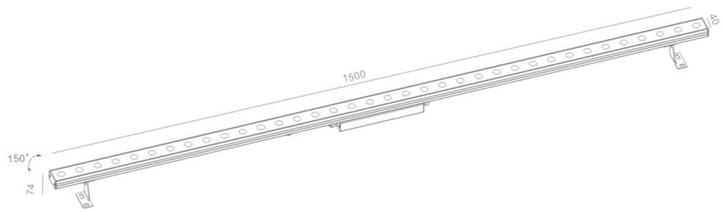
DC2 24VDC 816416

LED: LUMILEDS 3000K CRI 90
POWER: 36W
OPTIC: 15°
OUTPUT: 2808Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DOUBLE OUTLET
DIMENSION: 1500*40*74mm
HOLE SIZE: /



100-240VAC 816716A

LED: LUMILEDS 3000K CRI 90
POWER: 32W
OPTIC: 15°
OUTPUT: 2171Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 1500*40*74mm
HOLE SIZE: /



COLOR FINISHINGS:

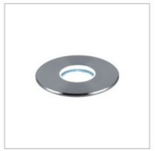
AGS



OCEAN



UNDER WATER


ANTLIA DC
156


ANTLIA ASYMMETRIC
157


ANTLIA RGB
158


CARINA DC
160


CARINA RGB
161


CIRCINUS S DC
164

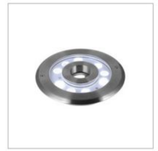

CIRCINUS S RGB
165


CIRCINUS S ASYMMETRIC
166


CIRCINUS M
167


CIRCINUS L
167


GEMINI DC
28


PYXIS DC
172


PYXIS RGB
174


UDETECTOR SS
179


UDETECTOR SS RGB
179


UDETECTOR S
180

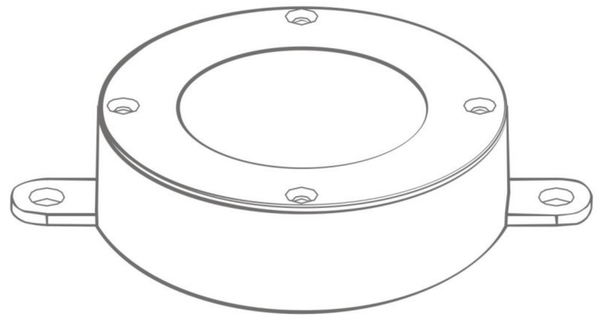

UDETECTOR S RGB
180

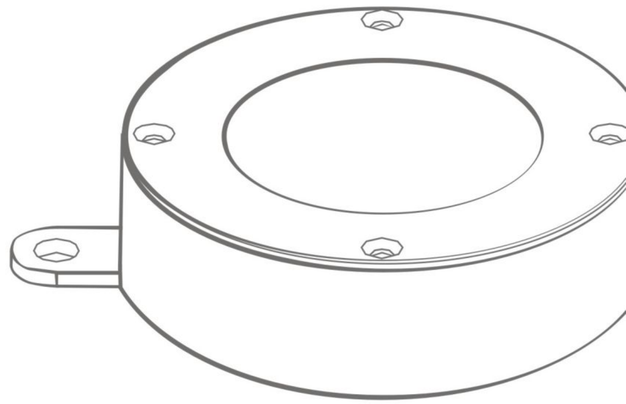

UDETECTOR M
181


UDETECTOR M RGB
181


UDETECTOR L
182


UDETECTOR L RGB
182





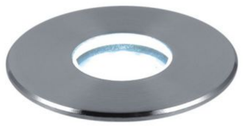
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PERFORM YOUR LIGHT



ANTLIA

This miniature 2.6W underwater fitting with IP68
and stainless steel body can make miracles for any projects.
Thanks to different variety of beam angles 8, 12 or 25 degrees, including asymmetrical lenses,
ANTILA can answer all project requirement, providing perfect light effect.

CE IP68 24VDC

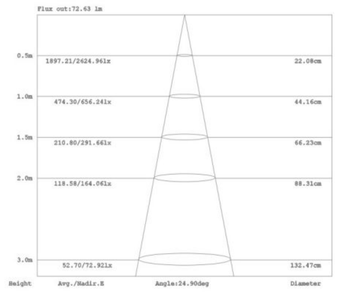


DC

24VDC 900211A

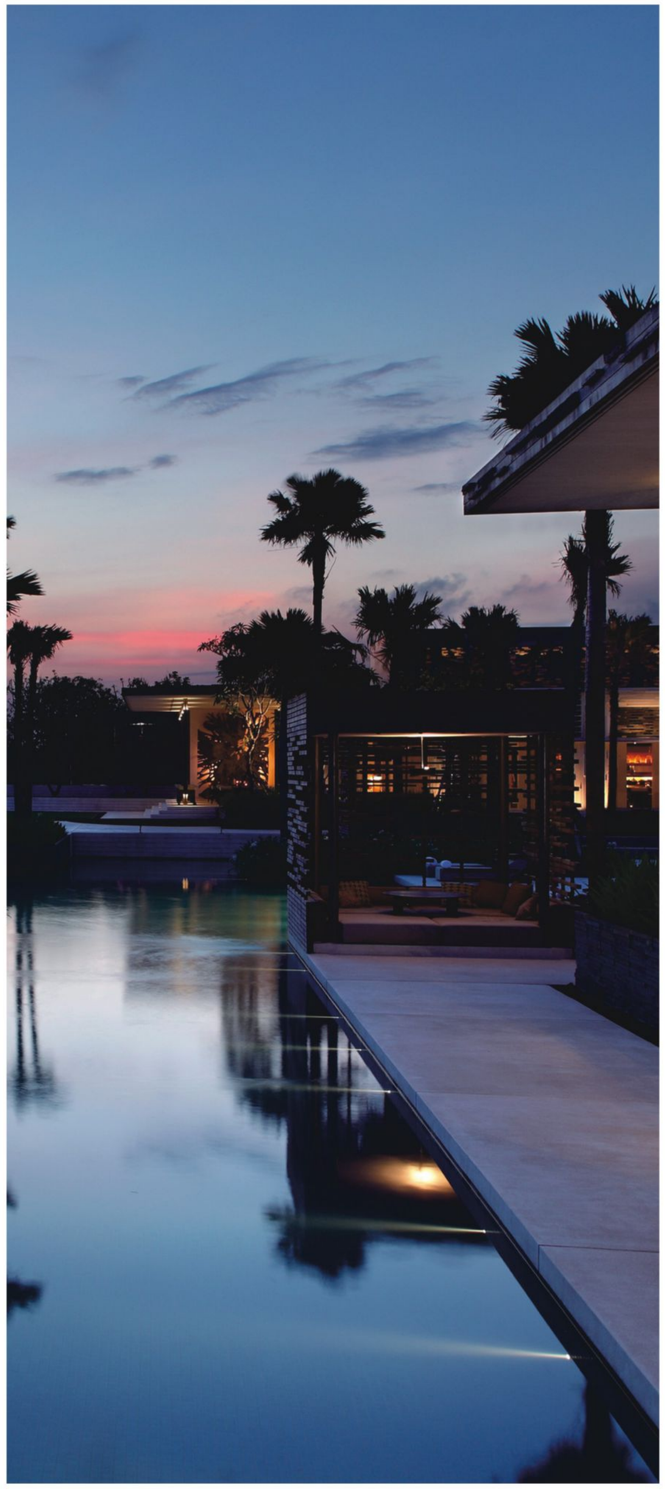
LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: 25°
OUTPUT: 150 Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*87mm
HOLE SIZE: Ø75mm





COLOR FINISHINGS:

SSS





ASYMMETRIC DC

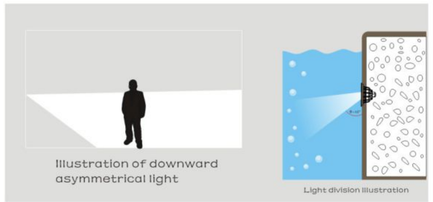
24VDC 920711A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: P
OUTPUT: 132Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*87mm
HOLE SIZE: Ø75mm



COLOR FINISHINGS:

SSS





RGB DC

24VDC RGB 3IN1 911014

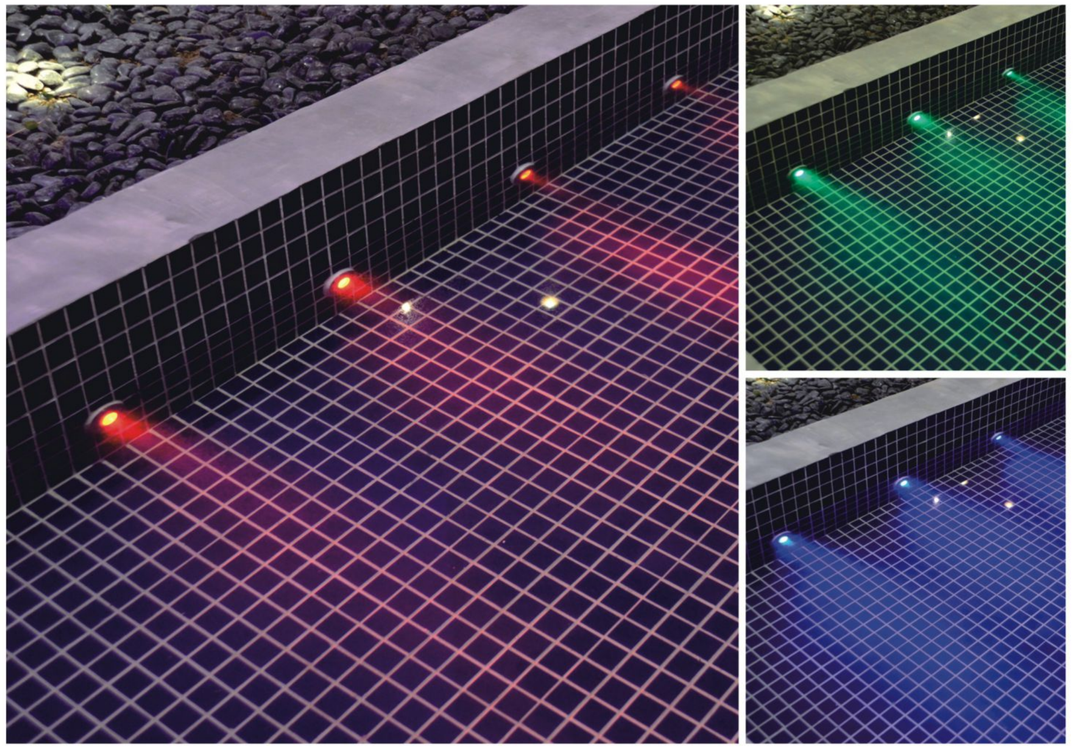
LED: EDISON RGB 3IN1
POWER: 4.1W
OPTIC: 25°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø75*92mm
HOLE SIZE: Ø95mm



COLOR FINISHINGS:

SSS



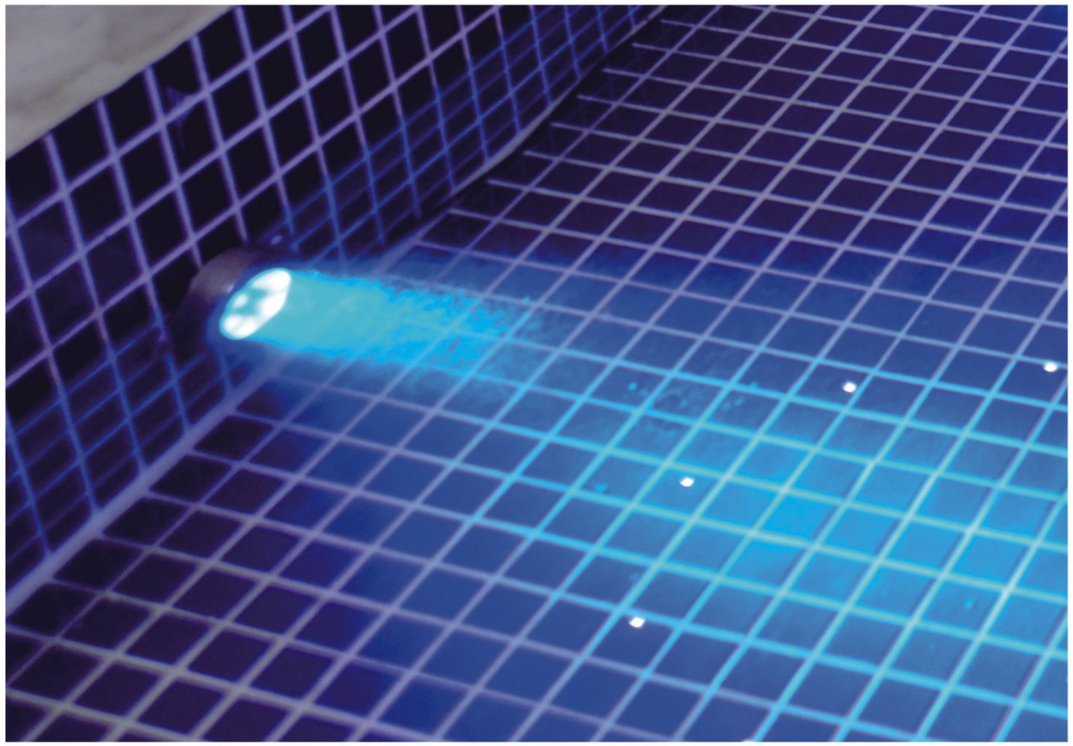


CARINA

CARINA is a nice surfaced mounted underwater luminaire with stainless steel body.
Available both with monochrome and RGB 3IN1 solutions.

CE IP68 24VDC



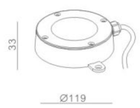


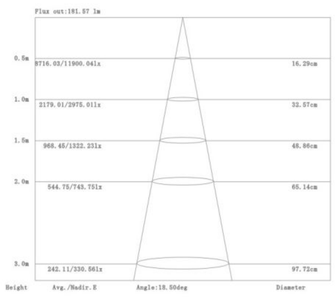


DC

24VDC 903411A

LED: OSRAM 3000K CRI 80
POWER: 6*2.4W
OPTIC: 15°
OUTPUT: 551Lm
CABLE/CLASS: H05RN-F 2*1.00mm²
DIMENSION: Ø119*33mm
HOLE SIZE: /





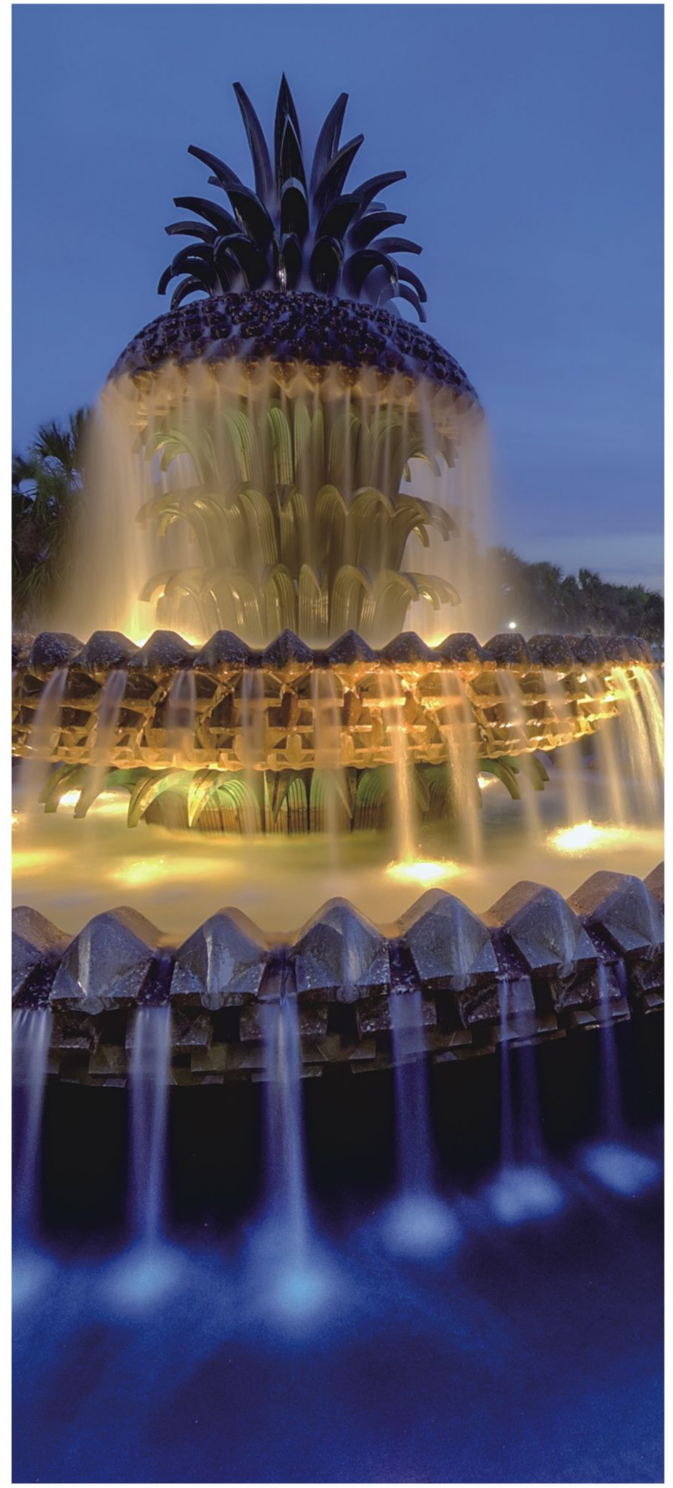
OPTIONS:

OPTICS:



COLOR FINISHINGS:

AISI 316L

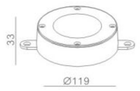




RGB

24V 350mA RGB 3IN1 903714

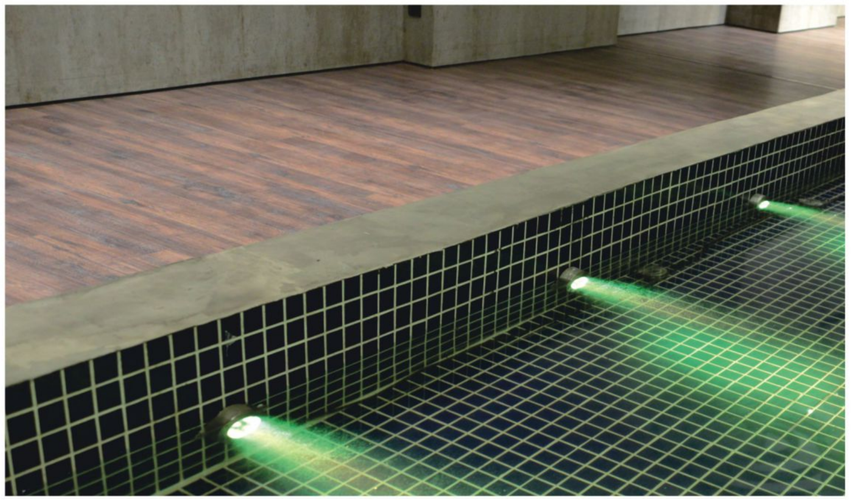
LED: EDISON RGB 3IN1
POWER: 16.8W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø119*33mm
HOLE SIZE: /

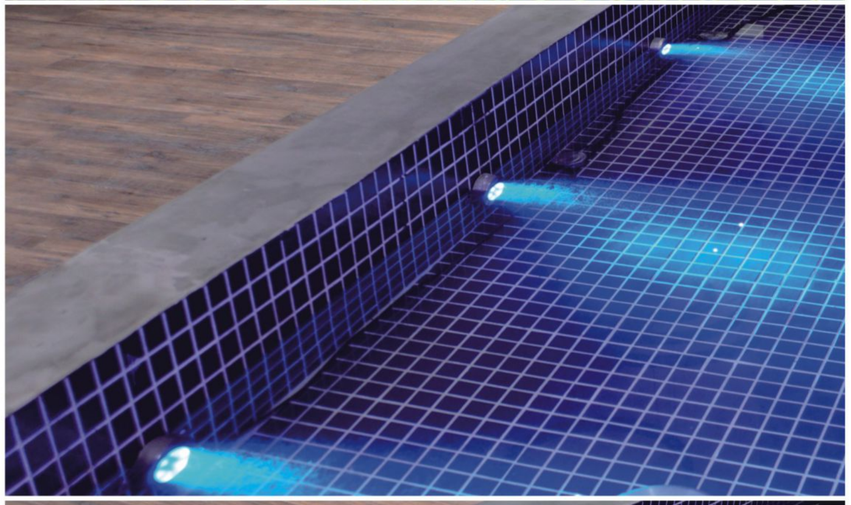


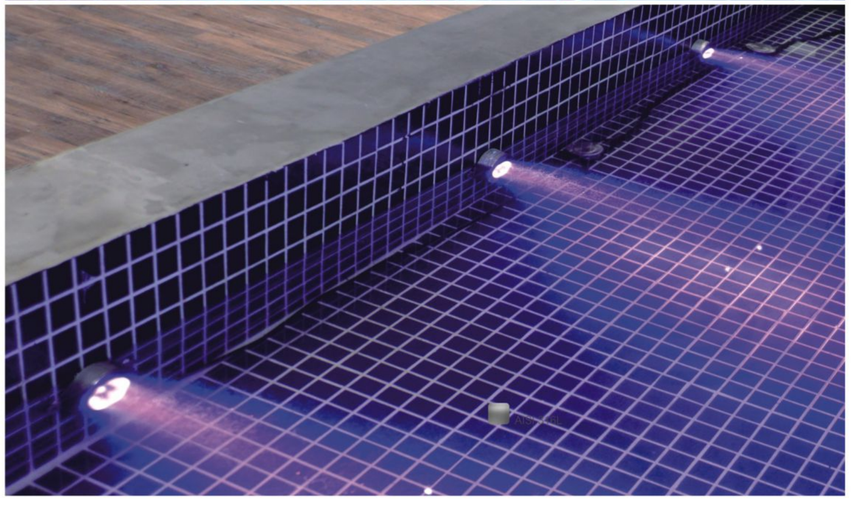
COLOR FINISHINGS:

AISI316L











CIRCINUS

To create colorful atmosphere for the environment,
CIRCINUS is the best option. Available in 3 sizes with 3, 6 or 12 LED.
Monochrome and RGB 3IN1 are available.

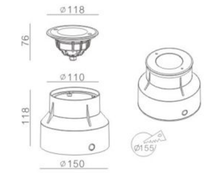
CE IP68 24VDC

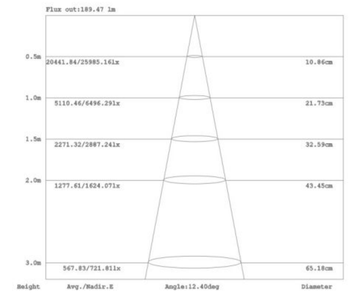


S DC

24VDC 900911A

LED: OSRAM 3000K CRI 80
POWER: 7.2W
OPTIC: 15°
OUTPUT: 503Lm
CABLE/CLASS: H05RN-F 2*1.00mm²
DIMENSION: Ø118*76mm
HOLE SIZE: Ø155mm





OPTIONS:

OPTICS:

COLOR FINISHINGS:

AISI 316L

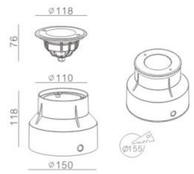




S RGB

24VDC RGB 3IN1 901214

LED: EDISON RGB 3IN1
POWER: 8.4W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø118*76mm
HOLE SIZE: Ø155mm



COLOR FINISHINGS:

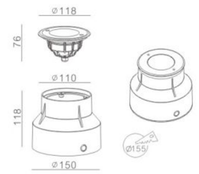
AISI 316L



ASYMMETRIC DC

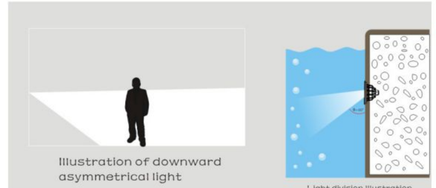
24VDC 901311A

LED: OSRAM 3000K CRI 80
POWER: 7.2W
OPTIC: P
OUTPUT: 443Lm
CABLE/CLASS: H05RN-F 2*1.00mm²
DIMENSION: Ø118*76mm
HOLE SIZE: Ø155mm



COLOR FINISHINGS:

AISI 316L





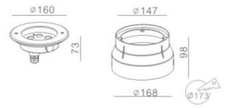




M DC

24VDC 901911

LED: **OSRAM 3000K CRI 80**
POWER: **14.4W**
OPTIC: **30°**
OUTPUT:**610Lm**
CABLE/CLASS: **H05RN-F 2*1.00mm²**
DIMENSION: **Ø160*73mm**
HOLE SIZE: **Ø173mm**



OPTIONS:

OPTICS:

15°

COLOR FINISHINGS:

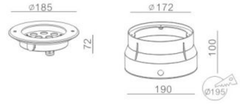
AISI 316L



L DC

24VDC 902911

LED: **OSRAM 3000K CRI 80**
POWER: **28.8W**
OPTIC: **30°**
OUTPUT: **1100Lm**
CABLE/CLASS: **H05RN-F 2*1.00mm²**
DIMENSION: **Ø185*72mm**
HOLE SIZE: **Ø195mm**



OPTIONS:

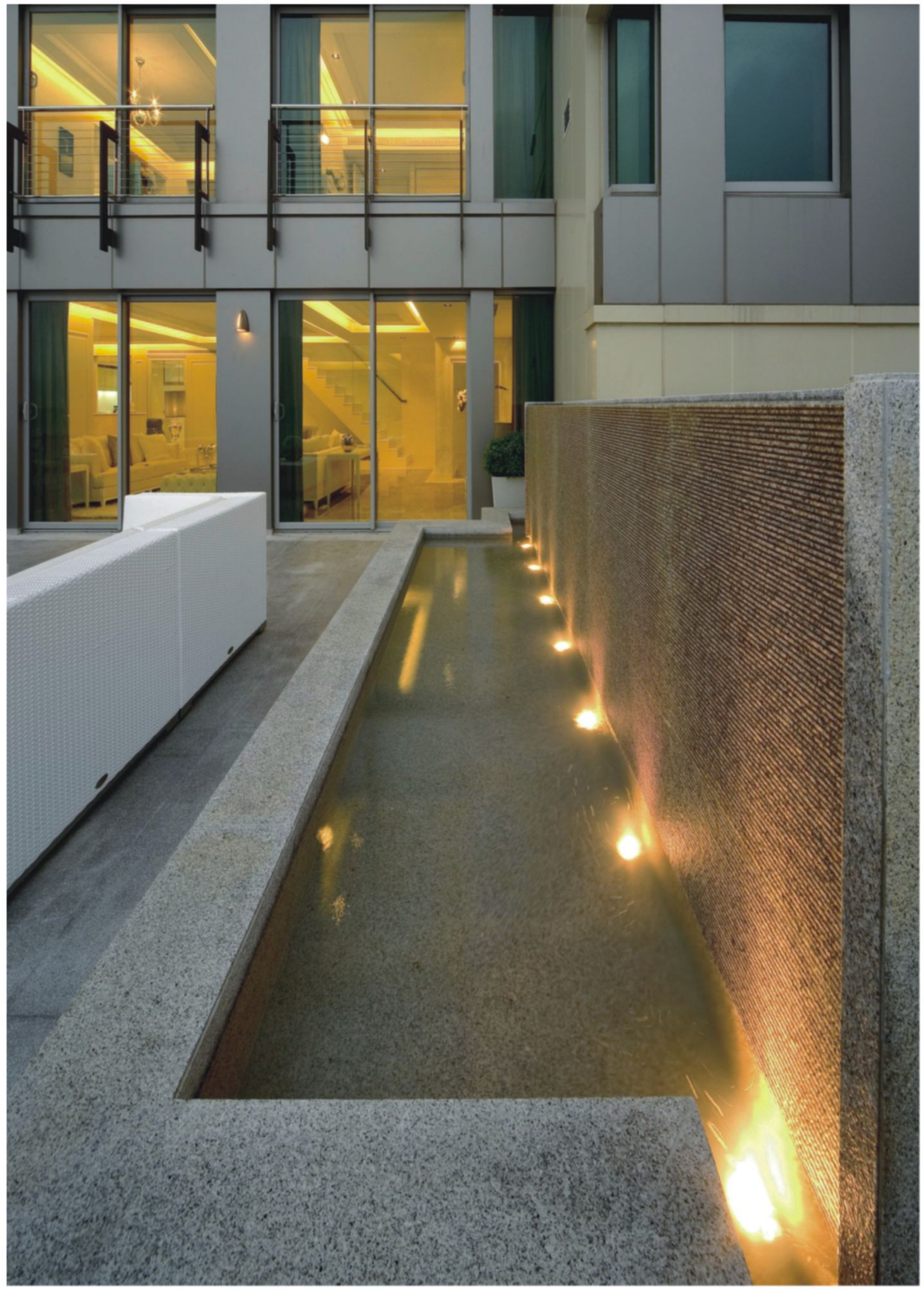
OPTICS:

15°

COLOR FINISHINGS:

AISI 316L







CIRCINUS





PYXIS

This special underwater luminaire is the best choice for fountain illumination,
it provides perfect light effect. PYXIS has two main versions: monochrome and RGB 3IN1.

CE IP68 24VDC





DC

24VDC 904111A

LED: **OSRAM 3000K CRI 80**
POWER: **21.6W**
OPTIC: **30°**
OUTPUT: **825Lm**
CABLE/CLASS: **H05RN-F 2*1.00mm²**
DIMENSION: **∅200*65mm**
HOLE SIZE: /

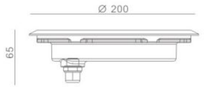
OPTIONS:

OPTICS:

15°

COLOR FINISHINGS:

AISI 316





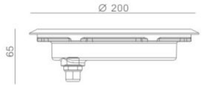




RGB

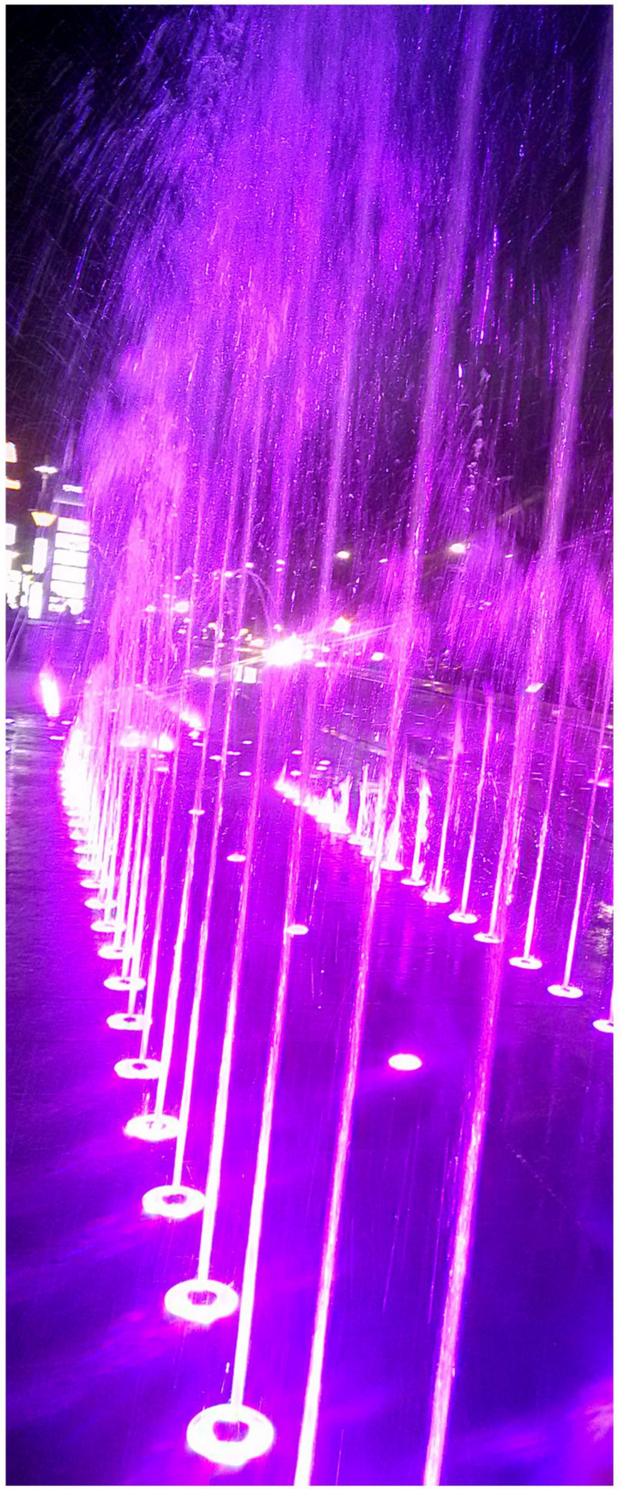
24V RGB 3IN1 904414

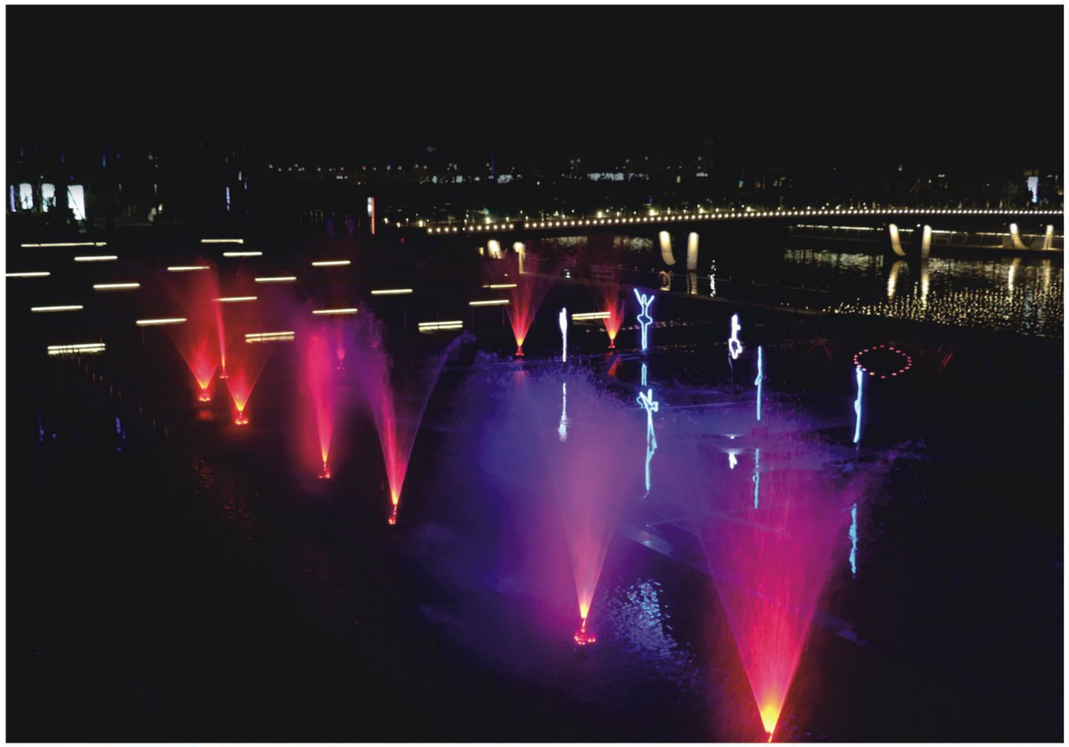
LED: EDISON RGB 3IN1
POWER: 25.2W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: Ø200*65mm
HOLE SIZE: /



COLOR FINISHINGS:

AISI 316L









UDETECTOR

Thanks to its special adjustable structure,
UDETECTOR can create unique lighting pattern under water.
4 dimensions are available for choice: 1, 3, 6, 12 LED.
All versions could be monochrome or RGB 3IN1.

IP68 24VDC

UDETECTOR
SS DC / SS RGB



PAGE 179

UDETECTOR
S DC / S RGB



PAGE 180

UDETECTOR
M DC / M RGB



PAGE 181

UDETECTOR
L DC / L RGB



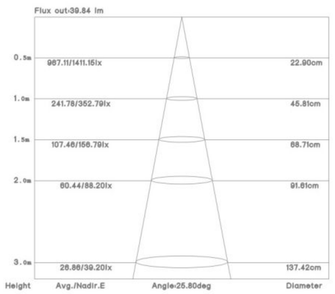
PAGE 182



SS DC / SS RGB

24VDC 915111

LED: EDISON 3000K CRI 80
POWER: 2.4W
OPTIC: 25°
OUTPUT: 119Lm
CABLE/CLASS: H05RN-F 2*1.0mm²
DIMENSION: ∅63*92*74mm
HOLE SIZE: /



24VDC RGB 31N1 915214

LED: EDISON RGB 3IN1
POWER: 4.1W
OPTIC: 25°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: ∅63*92*74mm
HOLE SIZE: /

OPTIONS:

OPTICS:

15°



COLOR FINISHINGS:

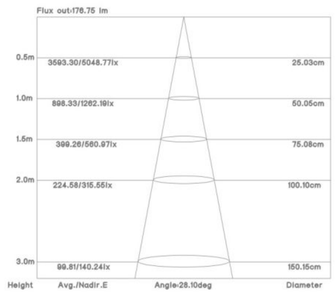
AISI 316L



S DC / S RGB

24VDC 915611A

LED: OSRAM 3000K CRI 80
POWER: 7.2W
OPTIC: 30°
OUTPUT: 397Lm
CABLE/CLASS: H05RN-F 2*1.0mm²
DIMENSION: ∅104*72*165mm
HOLE SIZE: /



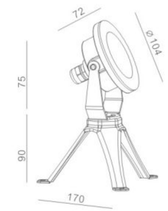
24VDC RGB 3IN1 915914

LED: EDISON RGB 3IN1
POWER: 8.4W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: ∅104*72*165mm
HOLE SIZE: /

OPTIONS:

OPTICS:

15°



COLOR FINISHINGS:

AISI 316L



M DC / M RGB

24VDC 916611A

LED: OSRAM 3000K CRI 80
POWER: 14.4W
OPTIC: 30°
OUTPUT: 550Lm
CABLE/CLASS: H05RN-F 2*1.0mm²
DIMENSION: ∅140*72*87mm
HOLE SIZE: /

24VDC RGB 3IN1 916714

LED: EDISON RGB 3IN1
POWER: 16.8W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: ∅140*72*87mm
HOLE SIZE: /

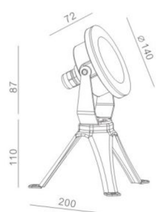
OPTIONS:

OPTICS:

15°

COLOR FINISHINGS:

AISI 316L





L DC / L RGB

24VDC 917211A

LED: OSRAM 3000K CRI 80
POWER: 28.8W
OPTIC: 30°
OUTPUT: 1100Lm
CABLE/CLASS: H05RN-F 2*1.0mm²
DIMENSION: ∅160*69*100mm
HOLE SIZE: /

24VDC RGB 3IN1 917514

LED: EDISON RGB 3IN1
POWER: 33.6W
OPTIC: 30°
CABLE/CLASS: H05RN-F 4*0.75mm²
DIMENSION: ∅160*69*100mm
HOLE SIZE: /

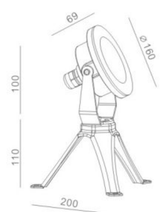
OPTIONS:

OPTICS:

15°

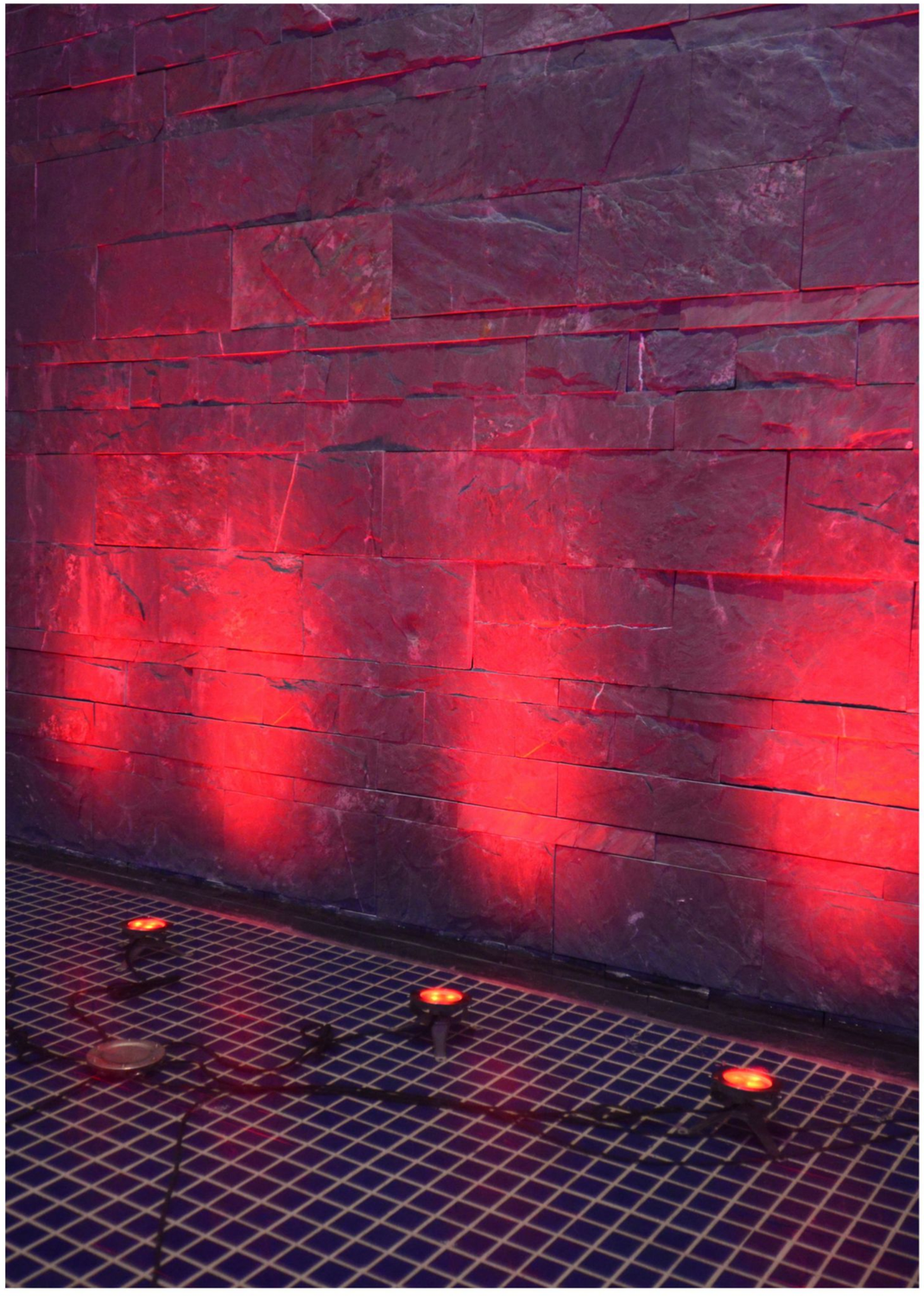
COLOR FINISHINGS:

AISI 316L











EXTERIOR PROFESSIONAL

21-78	INGROUND
81-134	GARDEN SPOT
137-138	WALL
141-152	WALL WASHER
155-184	UNDER WATER

EXTERIOR INSPIRATION

189-194	INGROUND
197-244	GARDEN SPOT
247-296	WALL

ACCESSORIES

299-304	ELECTRICAL SYSTEM
305-310	EXTERIOR ACCESSORIES

INGROUND



HALO
190



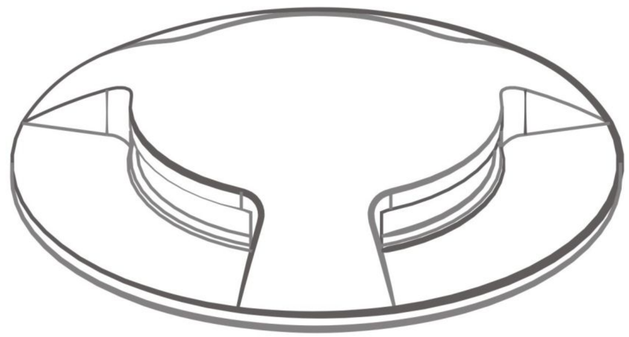
SURROUND AISI316 R1
192

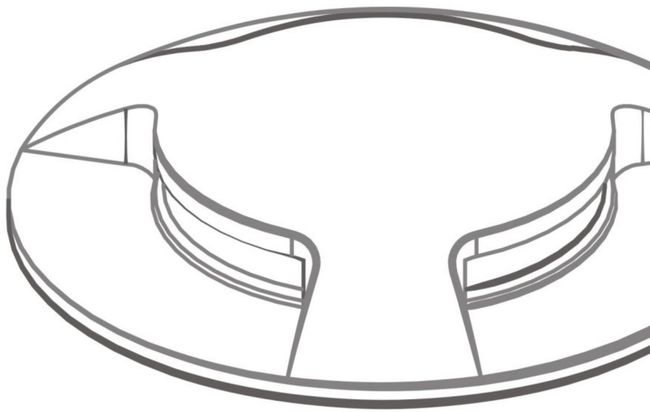


SURROUND AISI316 R2
192



SURROUND AISI316 R3
192





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PERFORM YOUR LIGHT

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.

IP67 24VDC 100-240VAC



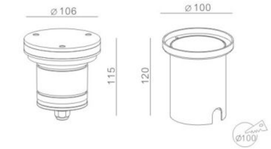
HALO DC / HALO

24VDC 646911

LED: **CREE** (XB-D) **3000K CRI 80**
POWER: **7.2W**
OPTIC: **R3**
OUTPUT: **103 Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **Ø106*115mm**
HOLE SIZE: **Ø100mm**

100-240VAC 647011

LED: **CREE** (XB-D) **3000K CRI 80**
POWER: **7.8W**
OPTIC: **R3**
OUTPUT: **103 Lm**
CABLE/CLASS: **H05RN-F 3*0.75mm²**
DIMENSION: **Ø106*115mm**
HOLE SIZE: **Ø100mm**



COLOR FINISHINGS:

PGY

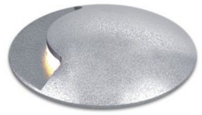




SURROUND

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.

IP67 24VDC 100-240VAC



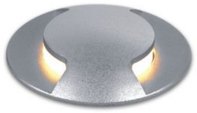
AISI316 R1 DC / AISI316 R1

24VDC 647911A

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OUTPUT: 20 Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*75mm
HOLE SIZE: Ø45mm/Ø70mm

100-240VAC 648011A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OUTPUT: 20 Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø55*75mm
HOLE SIZE: Ø45mm/Ø70mm



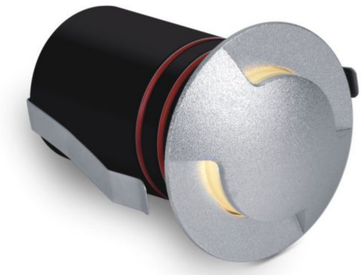
AISI316 R2 DC / AISI316 R2

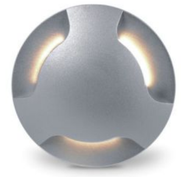
24VDC 648111A

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OUTPUT: 35Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*75mm
HOLE SIZE: Ø45mm/Ø70mm

100-240VAC 648211A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OUTPUT: 35Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø55*75mm
HOLE SIZE: Ø45mm/Ø70mm





AISI316 R3 DC / AISI316 R3

24VDC 657517A

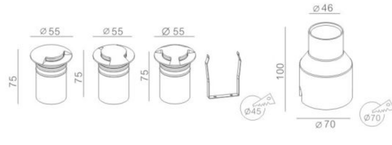
LED: OSRAM 3000K CRI 80
POWER: 2.4W
OUTPUT: 40Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø55*75mm
HOLE SIZE: Ø45mm/Ø70mm

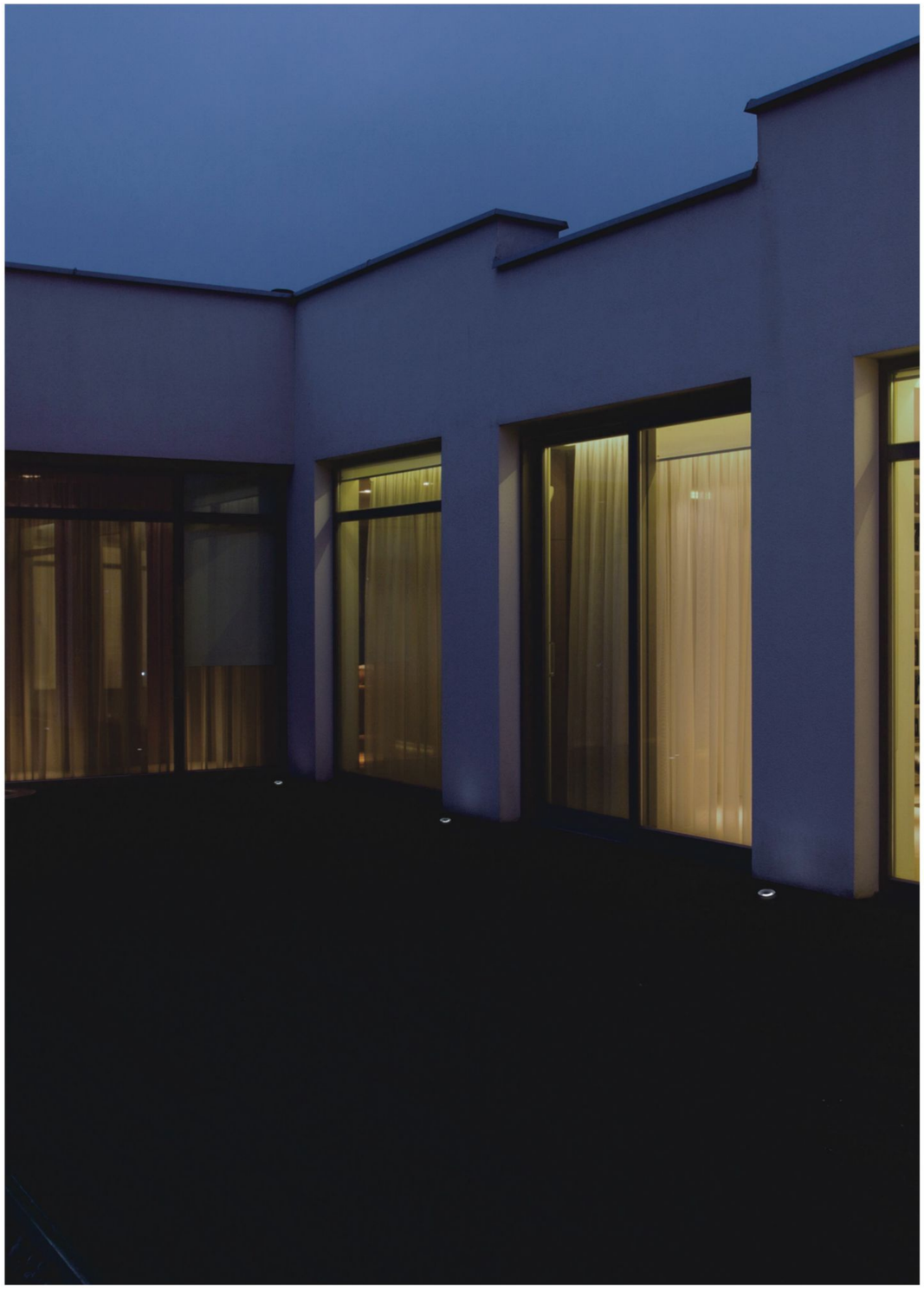
100-240VAC 657617A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OUTPUT: 40Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø55*75mm
HOLE SIZE: Ø45mm/Ø70mm

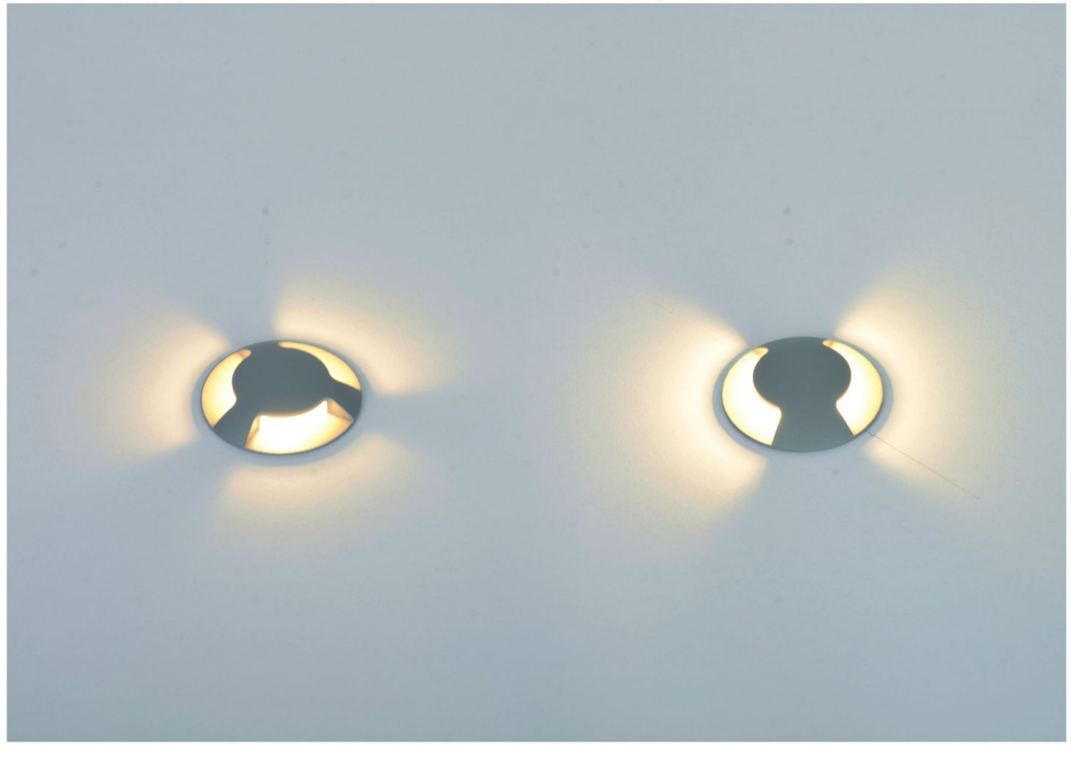
COLOR FINISHINGS:

SSS









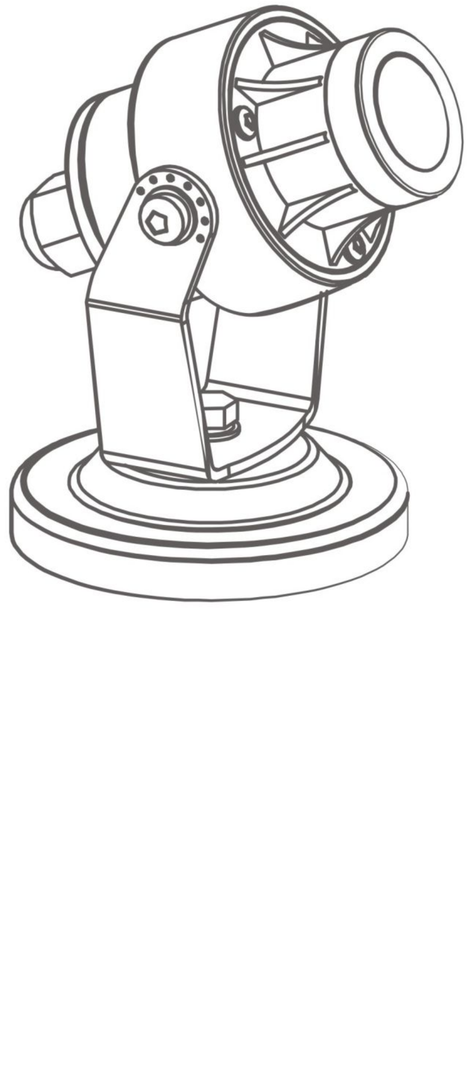
GARDEN SPOT

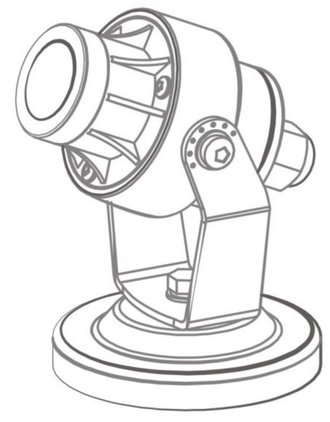


LOOK
198



STEVE 2.0
200





WWW.FLUA.COM
PERFORM YOUR LIGHT



LOOK

This retro looking 2.4W tiny luminaire LOOK with its special design can give additional dynamic atmosphere to the landscape, perfectly guiding your way. LOOK can be installed both on the wall or mounted on the ground, both applications will provide perfect light effect.
Mounting spike and installation plate are both available.

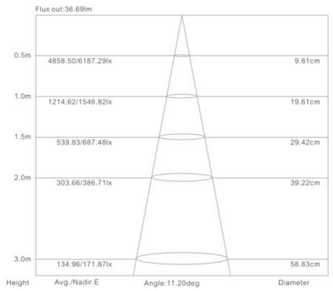
IP65 24VDC 100-240VAC



LOOK DC / LOOK

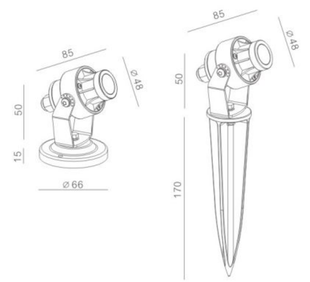
24VDC 722211A

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: 15°
OUTPUT: 115Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø48*85*50mm
HOLE SIZE: /



100-240VAC 722311A

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: 15°
OUTPUT: 115Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø48*85*50mm
HOLE SIZE: /



COLOR FINISHINGS:

PGY PCS



STEVE 2.0

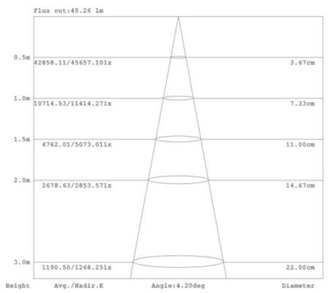
Thanks to its miniature size and extra slim shape,
STEVE has become the best solution for outdoor floor surface light
for the areas where necessary to light a path
without disturbing surrounding landscape.
Due to perfect combination of 7W LED together with 5-degree lens,
the light beam becomes long and extremely narrow.
To create special light effect on facades STEVE
could be also used as wall mounted fitting.

CE IP65 100-240VAC



100-240VAC 730317

LED: OSRAM 3000K CRI 80
POWER: 2.5W
OPTIC: 4.2°
OUTPUT: 148Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 135*75*150mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY

GARDEN SPOT (H)



ARGO
205



BEACON
208



DISCUS H
211



ETERNITY 200
214



ETERNITY D200
216



ETERNITY 600
214



ETERNITY D600
216



GRUS 400
218



GRUS 700
218

GRUS 1000
218



GRUS M
219



GRUS L
220



JOY 300
223



JOY 600
223



JOY 900
223



LANCER 300
226



LANCER 600
228



LEEO H
231



LIBRA 300
234



LIBRA 600
234



LIBRA 900
234



TETRIS 300
238



TETRIS 600
238



TETRIS 900
238



TETRIS D300
240



TETRIS D600
240



TETRIS D900
240

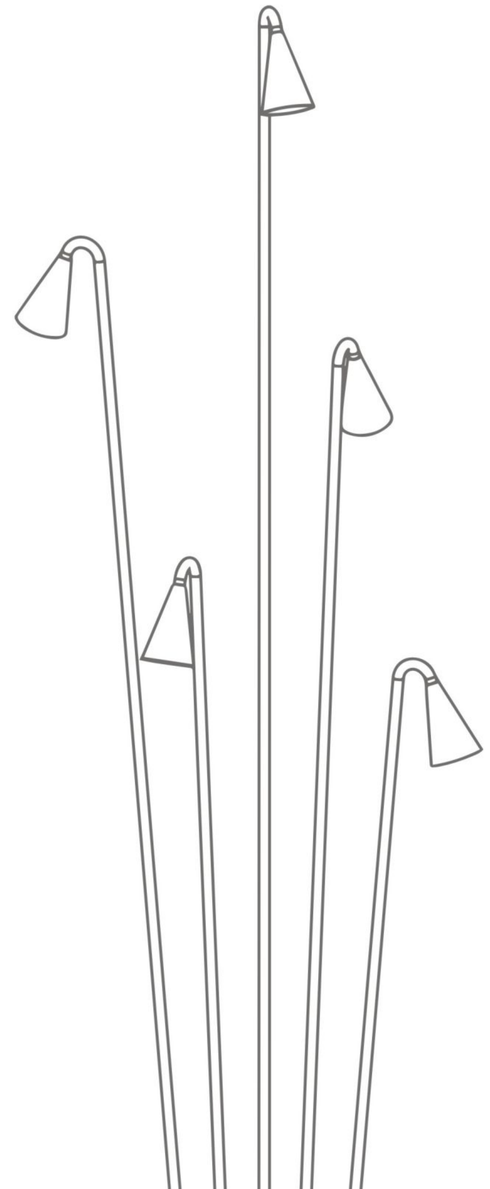


WAY 300
241



WAY 600
241

WAY 900
241



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PERFORM YOUR LIGHT

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.

IP65 24VDC 100-240VAC







ANGLE P



600 DC / 600

24VDC 732211

LED: CREE 3000K CRI 90
POWER: 6.3W
OPTIC: P
OUTPUT: 231Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø114*870mm
HOLE SIZE: /

100-240VAC 732111A

LED: CREE 3000K CRI 90
POWER: 7.6W
OPTIC: P
OUTPUT: 191Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø114*870mm
HOLE SIZE: /

COLOR FINISHINGS:

PGY





BEACON

BEACON is perfect choice for creating warm and elegant atmosphere for the landscape. Slim elegant tube with 585 mm height can match any outside environment. Soft oblique asymmetric light perfectly illuminates the way without any glare.

IP65 24VDC 100-240VAC

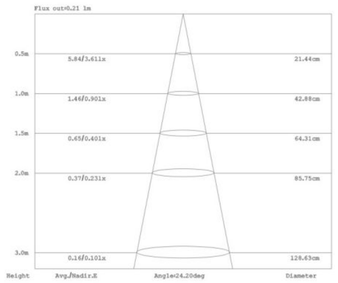




BEACON DC / BEACON

24VDC 726217

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: F
OUTPUT: 115Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø100*585mm
HOLE SIZE: /



100-240VAC 726317

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: F
OUTPUT: 115Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø100*585mm
HOLE SIZE: /



COLOR FINISHINGS:

PGY

DISCUS

New concept design of bollard lamp.
Unique design with routable lamp head makes it possible
to fix the light beam with 330 degree.
Recommended for garden and pathway lighting.

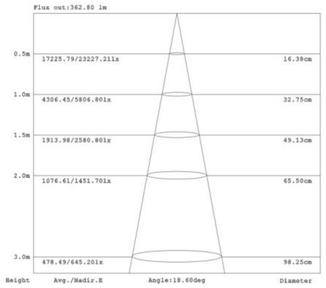
IP65 220-240VAC

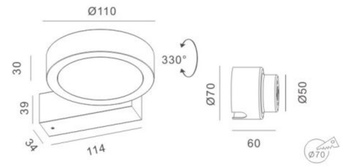


W

220-240VAC 434615A

LED: LUMINUS 3000K CRI 80
POWER: 13.7W
OPTIC: 20°
OUTPUT: 1031Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION:161*161.5*39mm
HOLE SIZE: Ø70mm





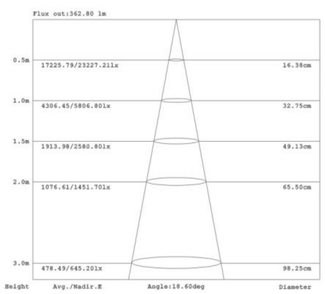
COLOR FINISHINGS:

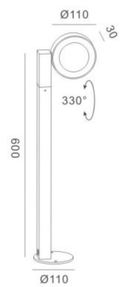
PGY



220-240VAC 732015

LED: LUMINUS 3000K CRI 80
POWER: 13.7W
OPTIC: 30°
OUTPUT: 1031Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 161*125*600mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY





ETERNITY

ETERNITY series are your perfect companions when it comes to creating a warm and cosy atmosphere outside. This splendid collection is available n 2 different heights, making them useful in many applications.

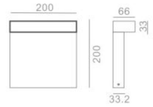
IP65 100-240VAC



200/600

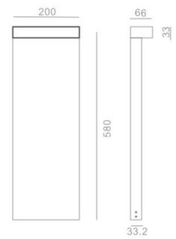
100-240VAC 728814

LED: EDISON 3000K CRI 80
POWER: 11W
OPTIC: F
OUTPUT: 330Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*66*200mm
HOLE SIZE: /



100-240VAC 728914

LED: EDISON 3000K CRI 80
POWER: 11W
OPTIC: F
OUTPUT: 330Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*66*580mm
HOLE SIZE: /



COLOR FINISHINGS:

PGY

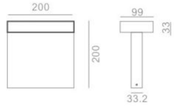




D 200/D 600

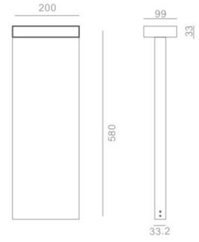
100-240VAC 729124

LED: EDISON 3000K CRI 80
POWER: 2*9.5W
OPTIC: F
OUTPUT: 631Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*99*200mm
HOLE SIZE: /



100-240VAC 729224

LED: EDISON 3000K CRI 80
POWER: 2*9.5W
OPTIC: F
OUTPUT: 631Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*99*580mm
HOLE SIZE: /



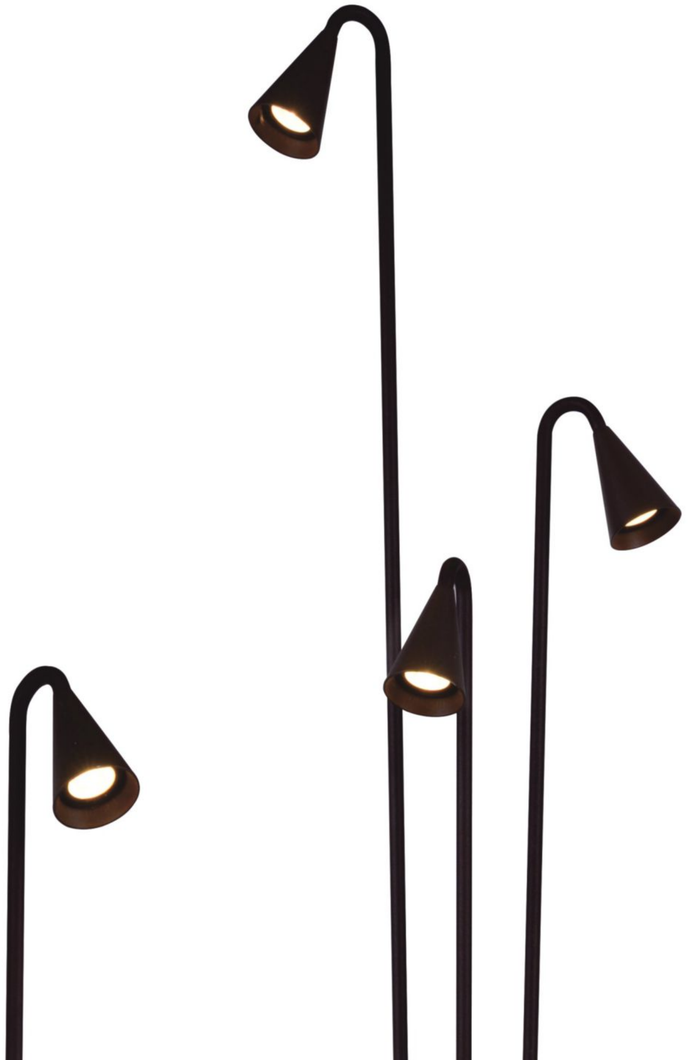
COLOR FINISHINGS:

PGY

GRUS

Thanks to unique design of GRUS,
that reminds blue bell flower, it can be easily integrated to the garden landscape.
GRUS provides intense and warm light over exterior area.
This collection consists of 3 versions: 1, 3 or 5 floor lamps.

CE IP65 24VDC 100-240VAC

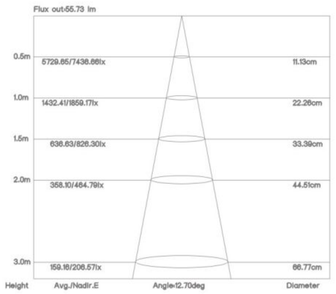




S 400 DC / 700 DC / 1000 DC
S 400 / 700 / 1000

24VDC 724717A/724917A/723717A

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: 12°
OUTPUT: 145Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø80*415mm
Ø80*715mm
Ø80*1015mm
HOLE SIZE: Ø90mm



OPTIONS:

OPTICS:

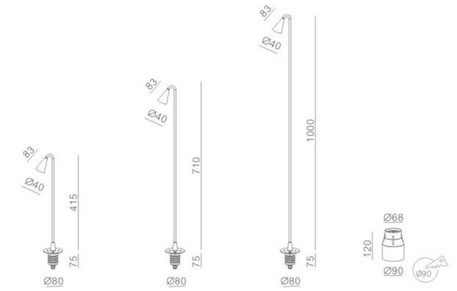
30°

COLOR FINISHINGS:

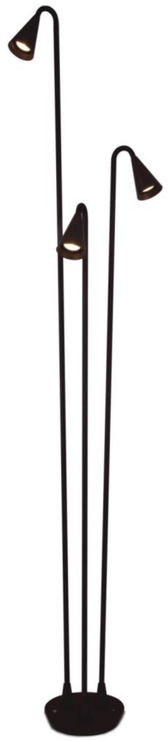
PGY PCS

100-240VAC 724817A/725017A/723817A

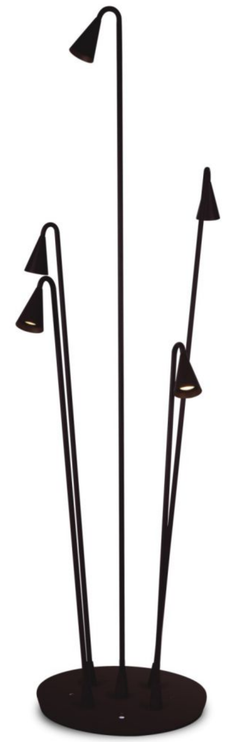
LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: 12°
OUTPUT: 145Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø80*415mm
Ø80*715mm
Ø80*1015mm
HOLE SIZE: Ø90mm



724717A/724817A 724917A/725017A 723717A/723817A



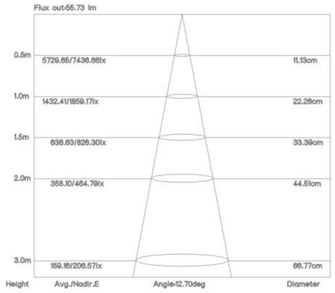
M DC / M



L DC / L

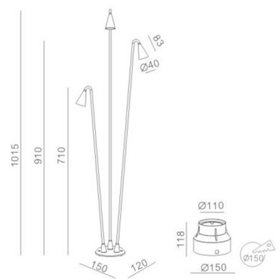
24VDC 723937A

LED: OSRAM 3000K CRI 80
POWER: 3*2.4W
OPTIC: 12°
OUTPUT: 435Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 150*120*1015mm
HOLE SIZE: Ø150mm



100-240VAC 724037A

LED: OSRAM 3000K CRI 80
POWER: 3*2.6W
OPTIC: 12°
OUTPUT: 435Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 150*120*1015mm
HOLE SIZE: Ø150mm



OPTIONS:

OPTICS:

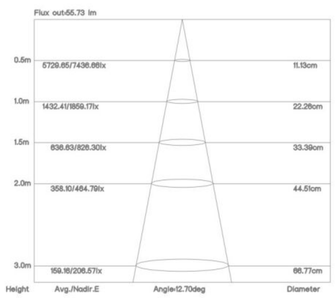
30°

COLOR FINISHINGS:

PGY PCS

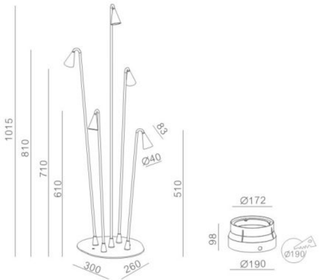
24VDC 724157A

LED: OSRAM 3000K CRI 80
POWER: 5*2.4W
OPTIC: 12°
OUTPUT: 725Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 300*260*1015mm
HOLE SIZE: Ø190mm



100-240VAC 724257A

LED: OSRAM 3000K CRI 80
POWER: 5*2.6W
OPTIC: 12°
OUTPUT: 725Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 300*260*1015mm
HOLE SIZE: Ø190mm



OPTIONS:

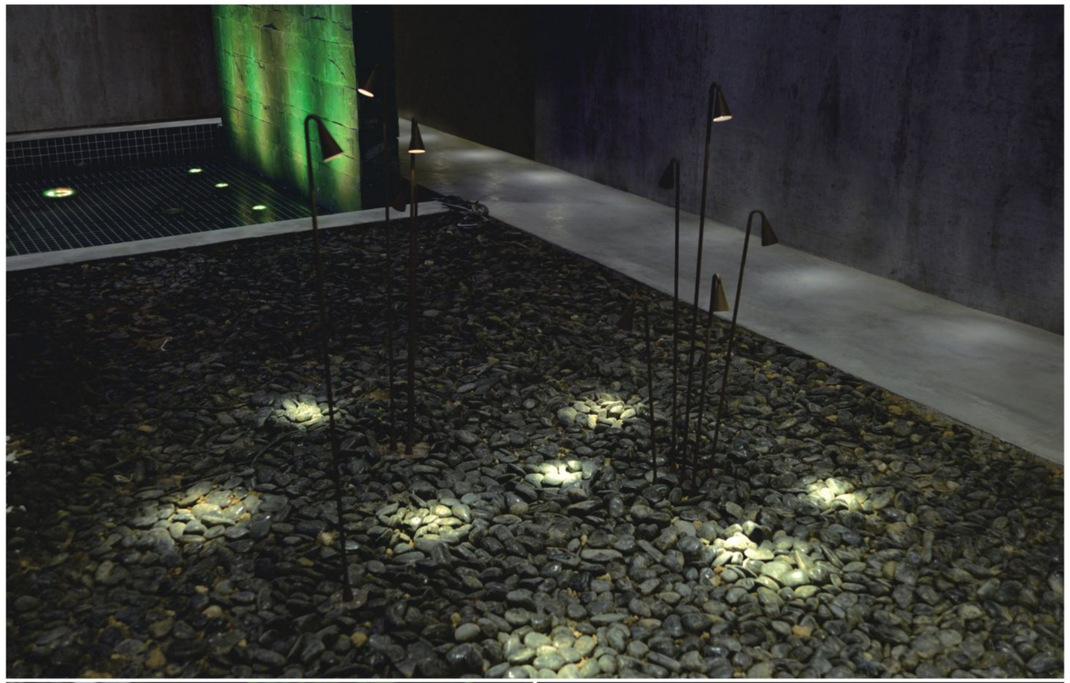
OPTICS:

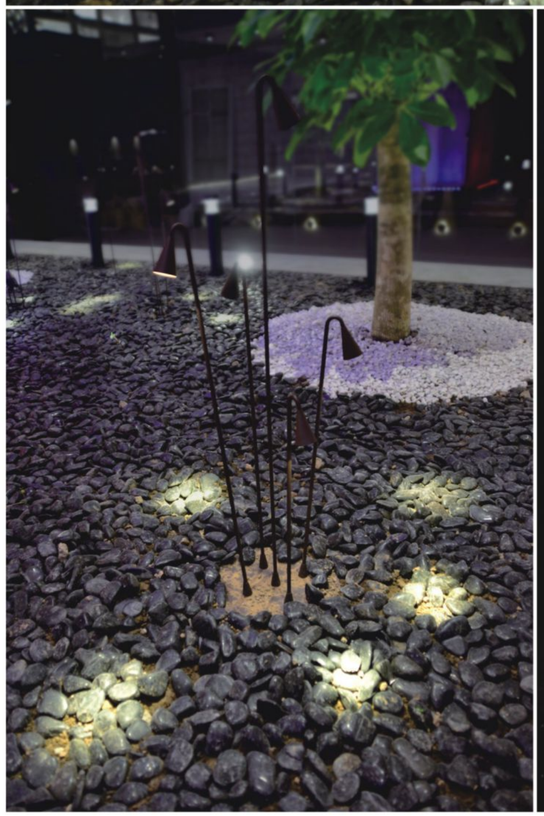
30°

COLOR FINISHINGS:

PGY PCS









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.

IP65 24VDC 220-240VAC



900 DC / 900



300 DC / 300



600 DC / 600



24VDC 725514 725114 725314

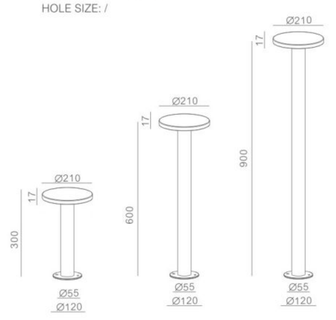
LED: EDISON 3000K CRI 80
POWER: 16.3W
OPTIC: F
OUTPUT: 600Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø210*300mm
Ø210*600mm
Ø210*900mm
HOLE SIZE: /

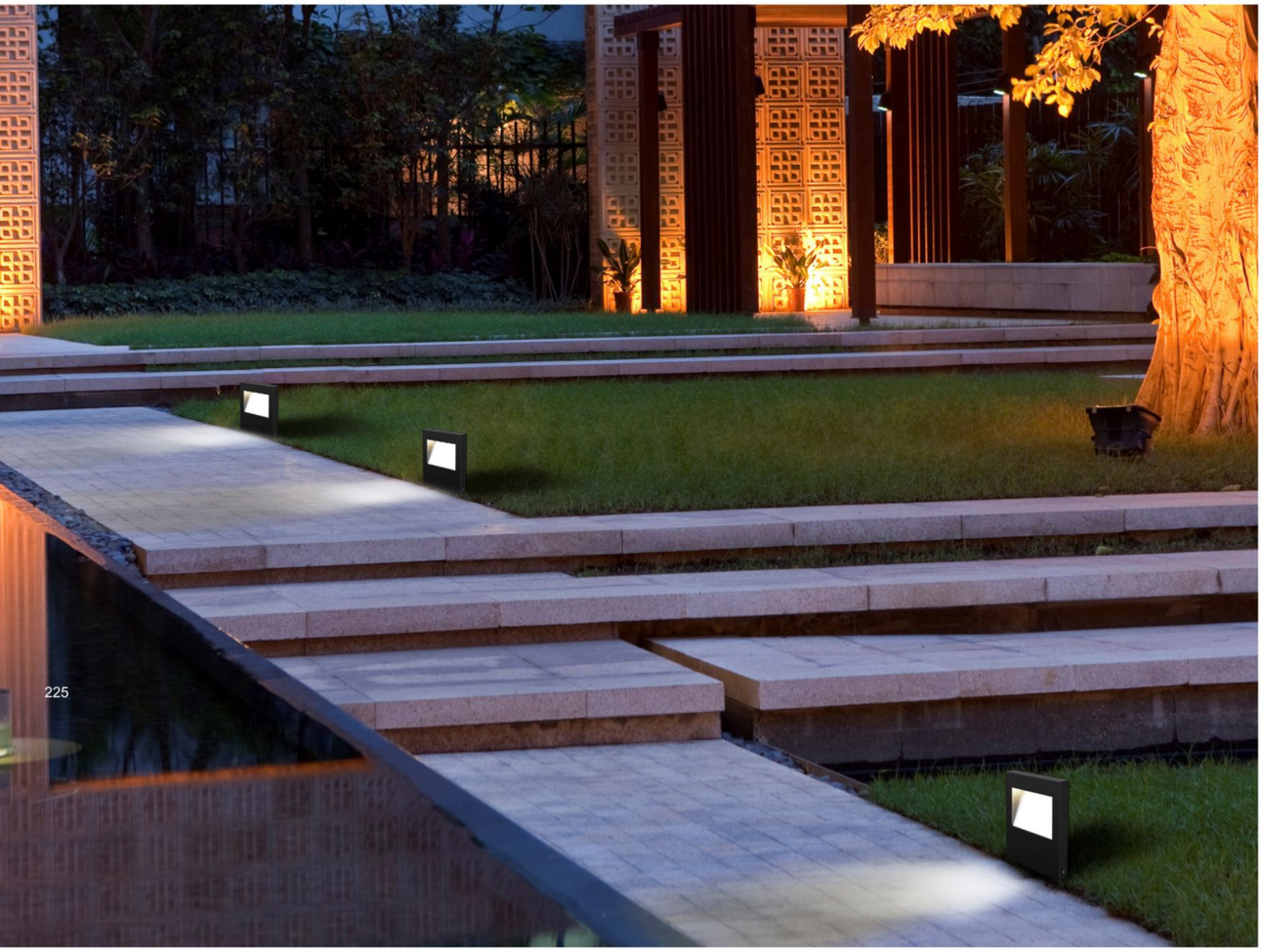
220-240VAC 725614 725214 725414

LED: EDISON 3000K CRI 80
POWER: 17W
OPTIC: F
OUTPUT: 600Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø210*300mm
Ø210*600mm
Ø210*900mm
HOLE SIZE: /

COLOR FINISHINGS:

PGY





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.

IP65 24VDC 100-240VAC



300 DC / 300

24VDC 725814

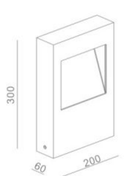
LED: EDISON 3000K CRI 80
POWER: 8.4W
OPTIC: F
OUTPUT: 266Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 200*60*300mm
HOLE SIZE: /

100-240VAC 725914

LED: EDISON 3000K CRI 80
POWER: 9W
OPTIC: F
OUTPUT: 266Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*60*300mm
HOLE SIZE: /

COLOR FINISHINGS:

PGY







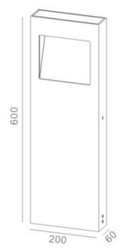
600 DC / 600

24VDC 728314

LED: EDISON 3000K CRI 80
POWER: 8.4W
OPTIC: F
OUTPUT: 266Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 200*60*600mm
HOLE SIZE: /

100-240VAC 728414

LED: EDISON 3000K CRI 80
POWER: 9W
OPTIC: F
OUTPUT: 266Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*60*600mm
HOLE SIZE: /



COLOR FINISHINGS:

PGY

LEEO

The LEEO was specially designed with the new enigmatic spirit .
Recommended for bestlandscape 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

IP65 100/220-240VAC



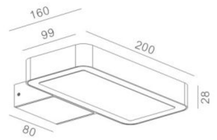
SINGLE



DOUBLE

100-240VAC 434414A

LED: EDISON 3000K CRI 80
POWER: 11.3W
OPTIC: L
OUTPUT: 442Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*160*28mm
HOLE SIZE: /

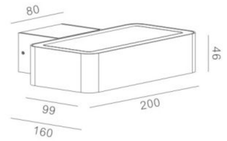


COLOR FINISHINGS:

PGY

220-240VAC 434514A

LED: EDISON 3000K CRI 80
POWER: 22.2W
OPTIC: L
OUTPUT: 1016Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*160*46mm
HOLE SIZE: /



COLOR FINISHINGS:

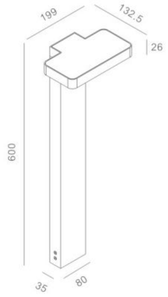
PGY



H

100-240VAC 731514A

LED: EDISON 3000K CRI 80
POWER: 11.3W
OPTIC: L
OUTPUT: 442Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 200*133*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.

IP65 100-240VAC



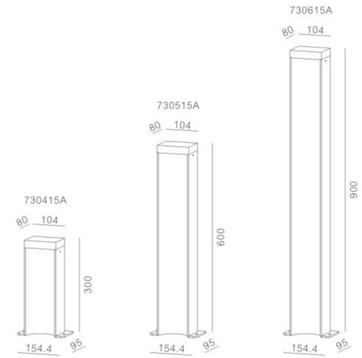
300 / 600 / 900

100-240VAC 730415A 730515A 730615A

LED: LUMINUS 3000K CRI 80
POWER: 7.7W
OPTIC: F
OUTPUT: 310Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 154.5*95*300mm
154.5*95*600mm
154.5*95*900mm
HOLE SIZE: /

COLOR FINISHINGS:

PGY



TETRIS

The TETRIS light effect tops any expectation. The unique design of this bollard and the positioning of the 7W Powerled results in maximum beam spread and a powerful play of light, providing an expressive and architectural touch to any project. The indirect position of the led avoids direct exposure and dazzle, without compromising the light output.
The TETRIS can be installed on any hard surface.
Available in 3 heights: 300 mm, 600 mm, 900 mm.

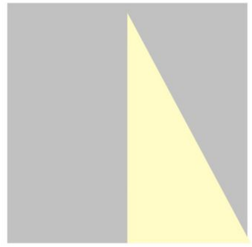
IP65 220-240VAC

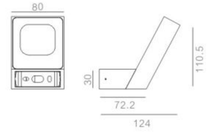


W

220-240VAC 430311

LED: CREE 3000K CRI 90
POWER: 7.4W
OPTIC: P
OUTPUT: 324Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 80*110.5*124mm
HOLE SIZE: /

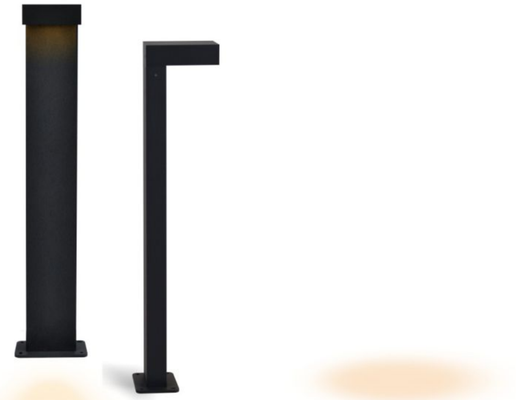




COLOR FINISHINGS:

PGY

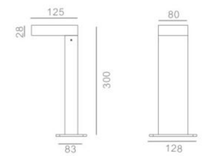




300/600/900

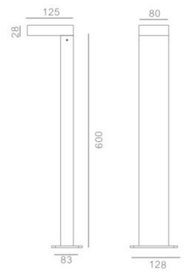
220-240VAC 728511

LED: EDISON 3000K CRI 90
POWER: 7.4W
OPTIC: P
OUTPUT: 324Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 125*128*300mm
HOLE SIZE: /



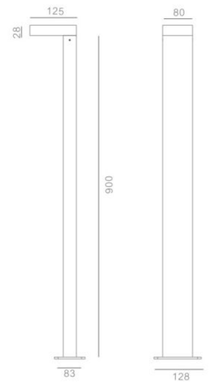
220-240VAC 728611

LED: EDISON 3000K CRI 90
POWER: 7.4W
OPTIC: P
OUTPUT: 324Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 125*128*600mm
HOLE SIZE: /



220-240VAC 728711

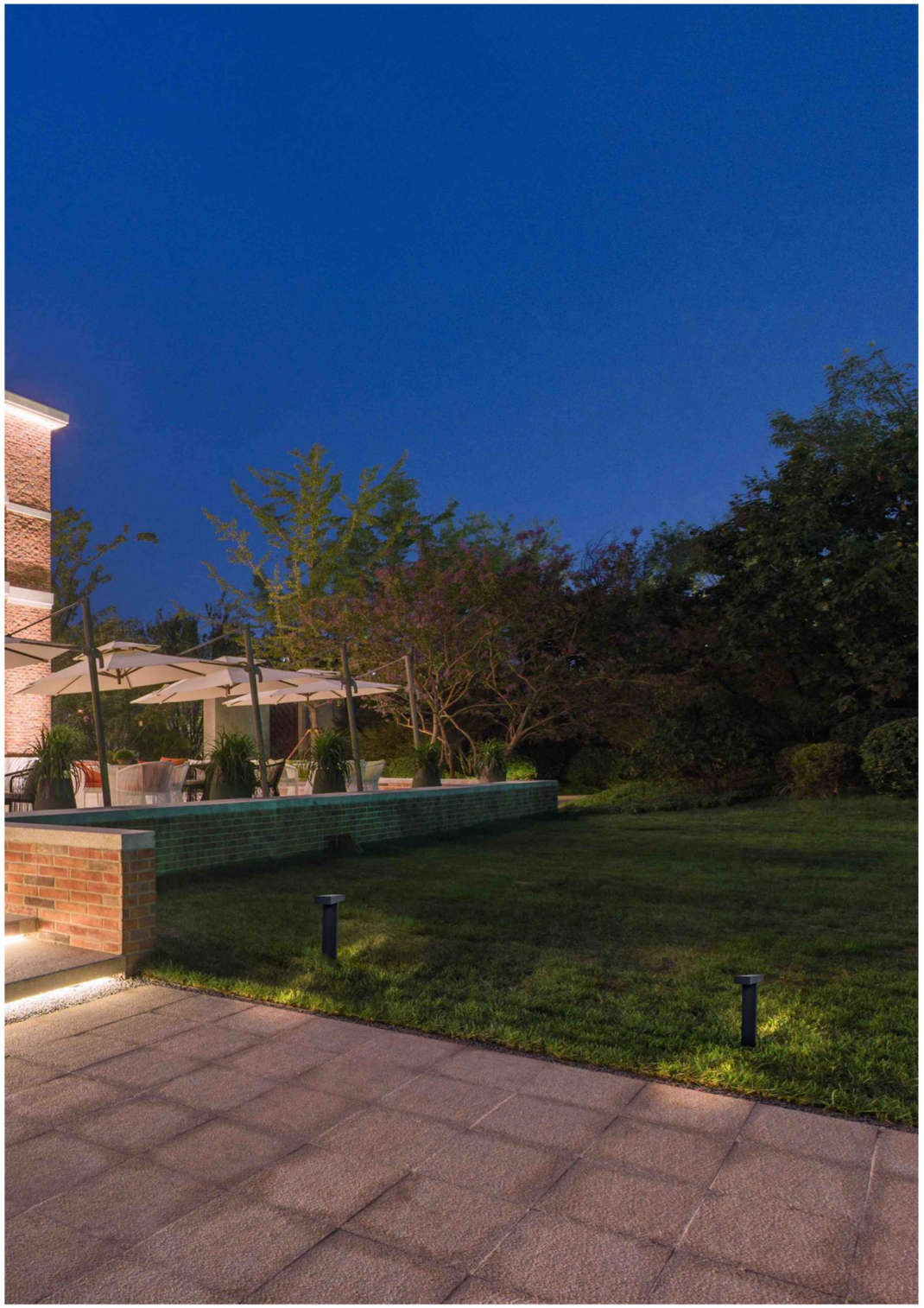
LED: EDISON 3000K CRI 90
POWER: 7.4W
OPTIC: P
OUTPUT: 324Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 125*128*900mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY

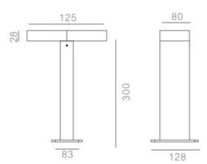




D 300/ D 600 / D 900

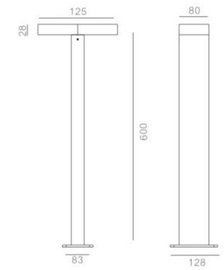
220-240VAC 729421

LED: EDISON 3000K CRI 90
POWER: 2*7.4W
OPTIC: P
OUTPUT: 648Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 215*128*300mm
HOLE SIZE: /



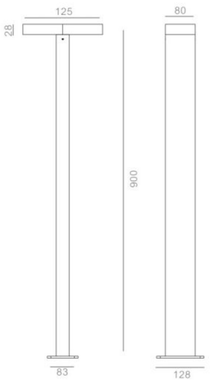
220-240VAC 729521

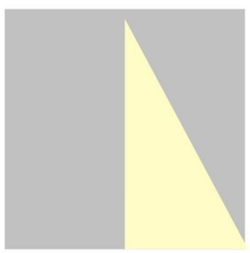
LED: EDISON 3000K CRI 90
POWER: 2*7.4W
OPTIC: P
OUTPUT: 648Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 215*128*600mm
HOLE SIZE: /



220-240VAC 729621

LED: EDISON 3000K CRI 90
POWER: 2*7.4W
OPTIC: P
OUTPUT: 648Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 215*128*900mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY



R900 DC / R900

R300 DC / R300

R600 DC / R600

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.

IP65 24VDC 220-240VAC



24VDC 724314 722714 724514

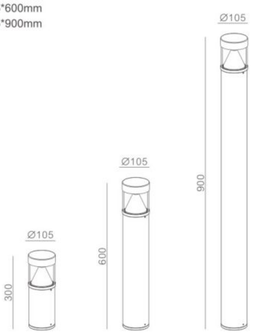
LED: EDISON 3000K CRI 80
POWER: 7.3W
OPTIC: F
OUTPUT: 291Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø105*300mm
Ø105*600mm
Ø105*900mm
HOLE SIZE: /

220-240VAC 724414 722814 724614

LED: EDISON 3000K CRI 80
POWER: 7.7W
OPTIC: F
OUTPUT: 291Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø105*300mm
Ø105*600mm
Ø105*900mm
HOLE SIZE: /

COLOR FINISHINGS:

PGY PAB









WALL


APUS 2.0 WR1
249


APUS 2.0 WR2
250


APUS 2.0 WS1
251


APUS 2.0 WS2
252


CORENA SINGLE
259


CORENA DOUBLE
261


CUBE SINGLE
264


CUBE DOUBLE
265


DISCUS W
210


ELF
268


GRAY
270


LEEO SINGLE
230


LEEO DOUBLE
230


PACE ROUND 1
273


PACE ROUND 2
274


PACE SQUARED
275


PACE LONG 1
276


PACE LONG 2
277


PACE LONG 3
278


PACE LONG 4
279


QUIVER
285


SIMPHONIA I
288


SIMPHONIA O
288


SIMPHONIA DI
288


SIMPHONIA DO
288


SIMPHONIA FI
288


SIMPHONIA FO
288


SIMPHONIA IO
288

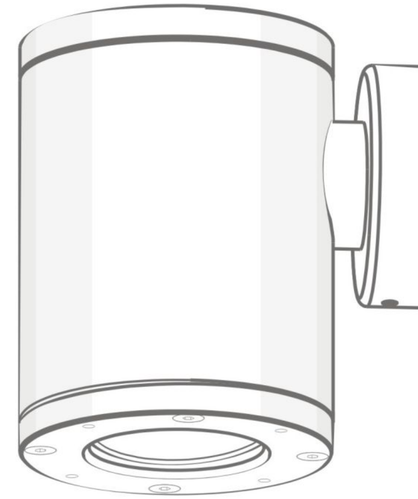

SIMPHONIA DIO
288

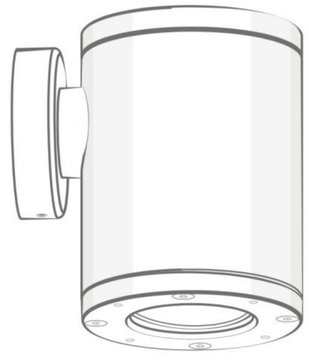

TEAR
292


TETRIS W
236


TUBUS SINGLE
295


TUBUS DOUBLE
296





APUS 2.0

APUS 2.0 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.

CE IP65 24VDC 100-240VAC

APUS 2.0
WR1 DC / WR1

PAGE 249

APUS 2.0
WR2 DC / WR2

PAGE 250

APUS 2.0
WS1 DC / WS1

PAGE 251

APUS 2.0
WS2 DC / WS2

PAGE 252



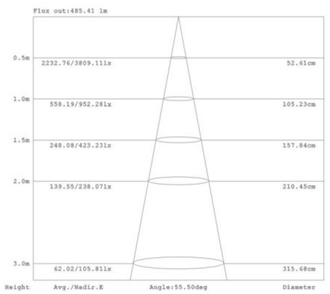
WR1 DC / WR1



WR2 DC / WR2

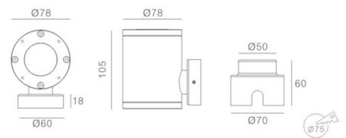
24VDC 435415

LED: LUMINUS 3000K CRI 80
POWER: 7.8W
OPTIC: 55°
OUTPUT: 865Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø78*105mm
HOLE SIZE: Ø75mm



100-240VAC 435315A

LED: LUMINUS 3000K CRI 80
POWER: 8.4W
OPTIC: 55°
OUTPUT: 819Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø78*105mm
HOLE SIZE: Ø75mm

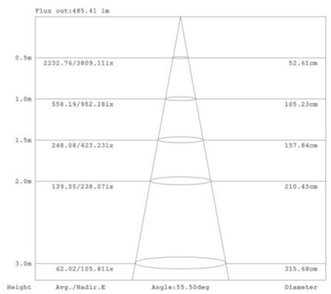


COLOR FINISHINGS:

PGY

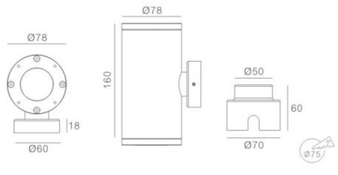
24VDC 435615

LED: LUMINUS 3000K CRI 80
POWER: 15.8W
OPTIC: 55°
OUTPUT: 1690Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: Ø78*160mm
HOLE SIZE: Ø75mm



100-240VAC 435515A

LED: LUMINUS 3000K CRI 80
POWER: 14.2W
OPTIC: 55°
OUTPUT: 1448Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø78*160mm
HOLE SIZE: Ø75mm



COLOR FINISHINGS:

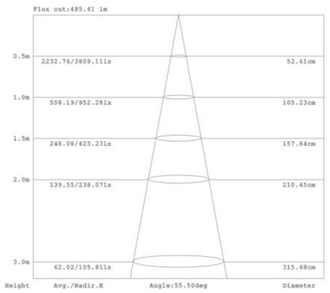
PGY



WS1 DC / WS1

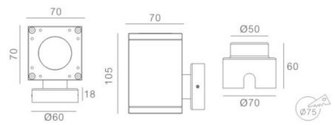
24VDC 435815

LED: LUMINUS 3000K CRI 80
POWER: 7.8W
OPTIC: 55°
OUTPUT: 865Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 70*70*105mm
HOLE SIZE: Ø75mm



100-240VAC 435715A

LED: LUMINUS 3000K CRI 80
POWER: 8.4W
OPTIC: 55°
OUTPUT: 819Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 70*70*105mm
HOLE SIZE: Ø75mm



COLOR FINISHINGS:

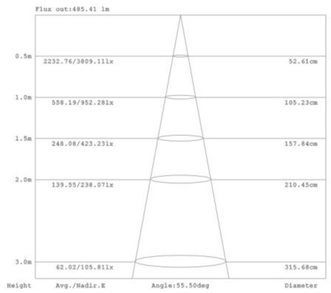
PGY



WS2 DC / WS2

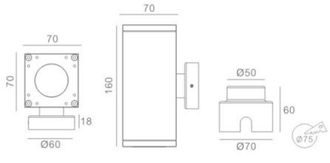
24VDC 436015

LED: LUMINUS 3000K CRI 80
POWER: 15.8W
OPTIC: 55°
OUTPUT: 1690Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 70*70*160mm
HOLE SIZE: Ø75mm



100-240VAC 435915A

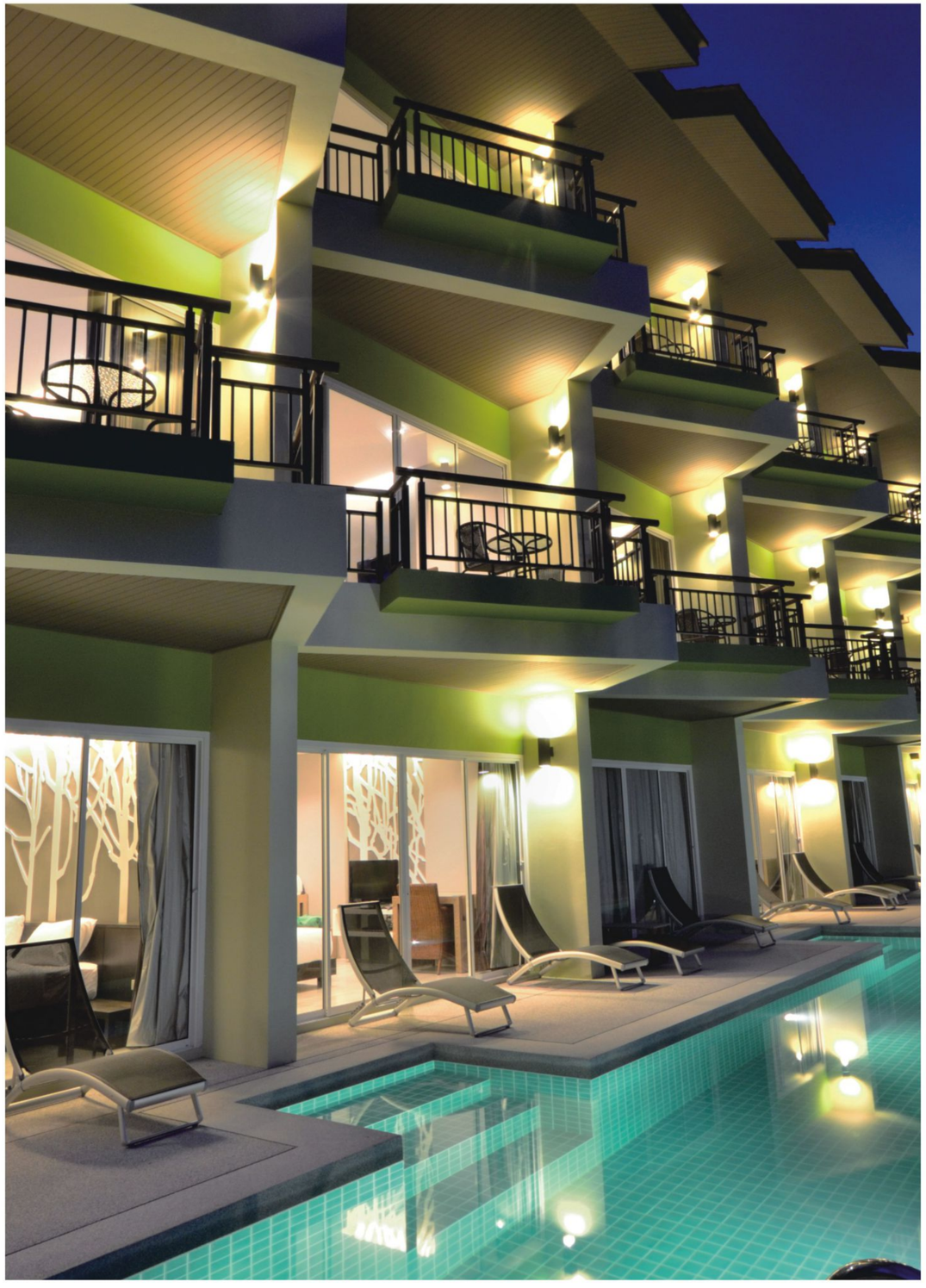
LED: LUMINUS 3000K CRI 80
POWER: 14.2W
OPTIC: 55°
OUTPUT: 1448Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 70*70*160mm
HOLE SIZE: Ø75mm



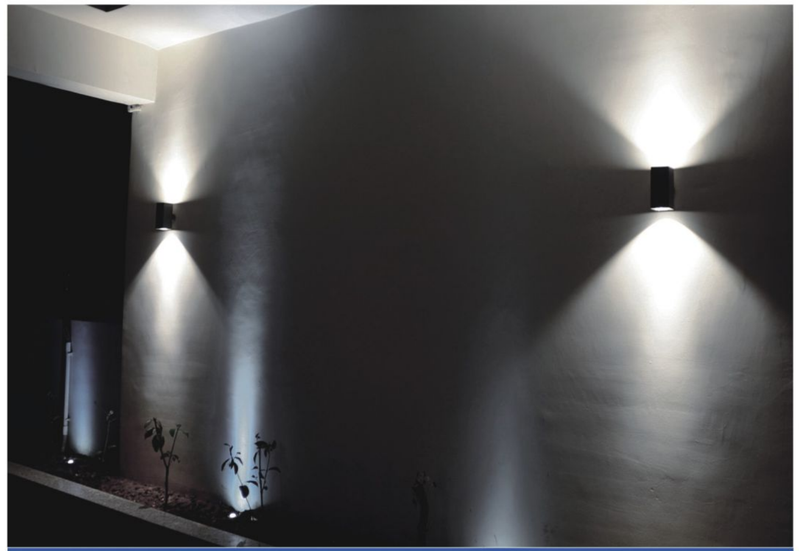
COLOR FINISHINGS:

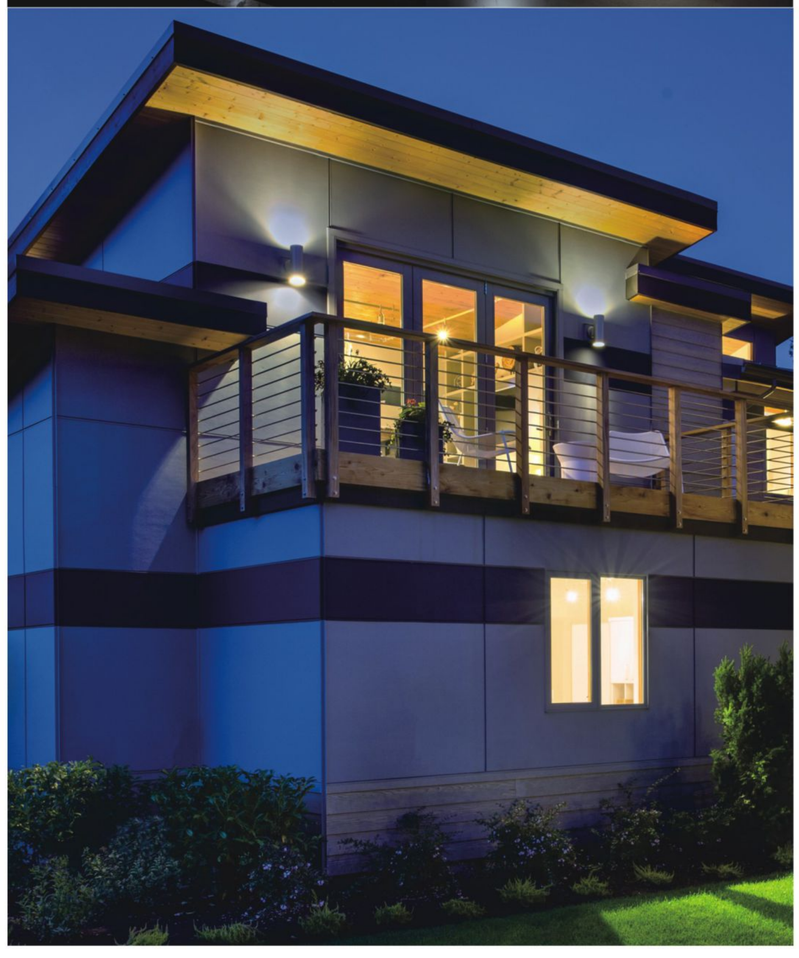
PGY











CORENA

New philosophy of outdoor wall lamp CORENA has already become very popular lamp thanks to its special design.
Smooth lines of the form creates great aesthetic effect.
2 options are available for choice: one-sided lamp and double sided lamp.

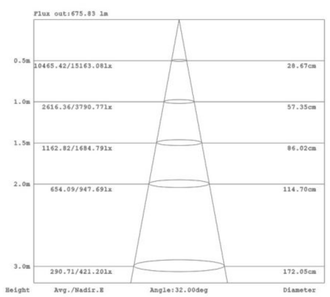
IP65 24VDC 100-240VAC



SINGLE DC / SINGLE

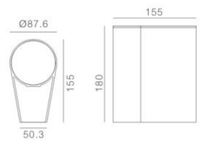
24VDC 436215

LED: **LUMINUS 3000K CRI 80**
POWER: **18.3W**
OPTIC: **33°**
OUTPUT: **1451Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **155*87.6*180mm**
HOLE SIZE: /



100-240VAC 436115A

LED: **LUMINUS 3000K CRI 80**
POWER: **20.9W**
OPTIC: **33°**
OUTPUT: **1531Lm**
CABLE/CLASS: **H05RN-F 3*0.75mm²**
DIMENSION: **155*87.6*180mm**
HOLE SIZE: /



COLOR FINISHINGS:

PGY

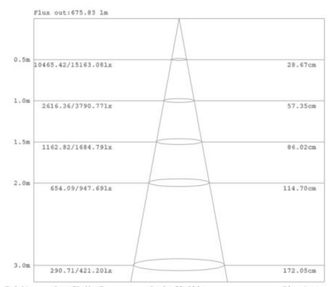




DOUBLE DC / DOUBLE

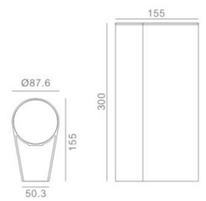
24VDC 436415

LED: **LUMINUS 3000K CRI 80**
POWER: **35.4W**
OPTIC: **33°**
OUTPUT: **2834Lm**
CABLE/CLASS: **H05RN-F 2*0.75mm²**
DIMENSION: **155*87.6*300mm**
HOLE SIZE: /



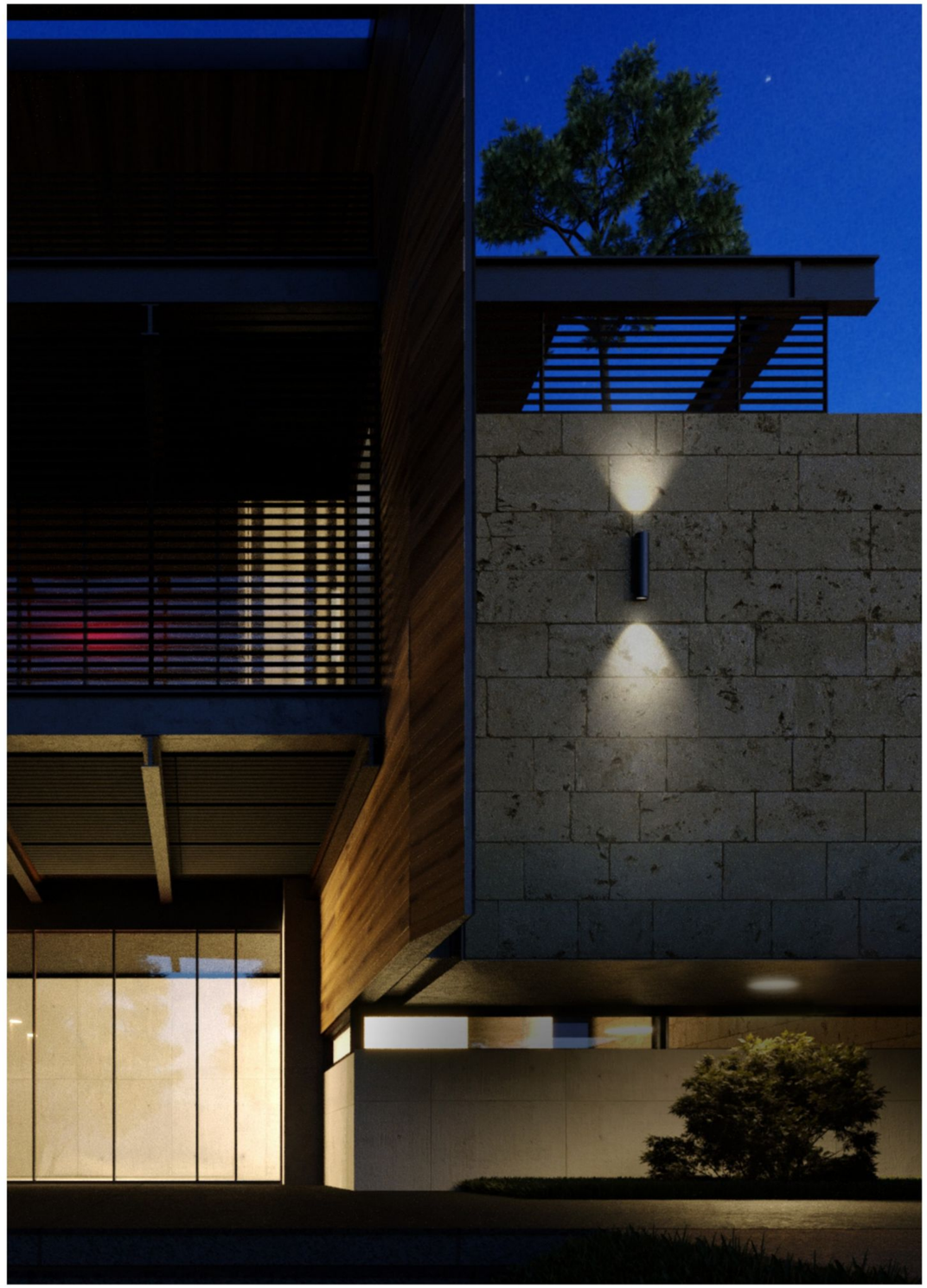
100-240VAC 436315A

LED: **LUMINUS 3000K CRI 80**
POWER: **34.3W**
OPTIC: **33°**
OUTPUT: **2669Lm**
CABLE/CLASS: **H05RN-F 3*0.75mm²**
DIMENSION: **155*87.6*300mm**
HOLE SIZE: /



COLOR FINISHINGS:

PGY



CUBE

CUBE, since its launch,
has become 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.

CE IP65 24VDC 220-240VAC



SINGLE DC / SINGLE

24VDC 422114

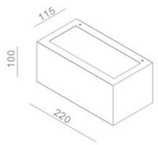
LED: EDISON 3000K CRI 80
POWER: 8W
OPTIC: F
OUTPUT: 517Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 220*115*100mm
HOLE SIZE: /

220-240VAC 422214

LED: EDISON 3000K CRI 80
POWER: 9W
OPTIC: F
OUTPUT: 517Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 220*115*100mm
HOLE SIZE: /

COLOR FINISHINGS:

PGY PAB





DOUBLE DC / DOUBLE

24VDC 422324

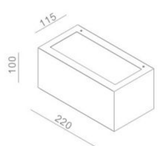
LED: EDISON 3000K CRI 80
POWER: 2*8W
OPTIC: F
OUTPUT: 1034Lm
CABLE/CLASS: H05RN-F 2*0.75mm²
DIMENSION: 220*115*100mm
HOLE SIZE: /

220-240VAC 422424

LED: EDISON 3000K CRI 80
POWER:2* 9W
OPTIC: F
OUTPUT: 1034Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 220*115*100mm
HOLE SIZE: /

COLOR FINISHINGS:

PGY PAB





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.
Thanks to IP65 rate, ELF can be used for both indoor and outdoor application.

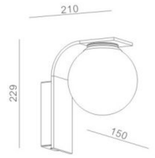
IP65 220-240VAC



W IP

220-240VAC 422214

LED: LUMNLEDS 3000K CRI 90
POWER: 5.3W
OPTIC: F
OUTPUT: 240Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø150*210*229mm
HOLE SIZE: /



COLOR FINISHINGS:

PGY

GRAY

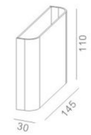
Ultra thin body provides perfect decorative effect for the wall.
Thanks to IP65 rate, GRAY is possible to be used both indoor and outdoor.
GRAY is the best solution for auxiliary outdoor lighting.

IP65 220-240VAC



220-240VAC 431519A

LED: SUNPU 3000K CRI 80
POWER: 6.6W
OPTIC: F
OUTPUT: 145Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 145*110*30mm
HOLE SIZE: /



COLOR FINISHINGS:

PAB SSS







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.

CE IP65 100-240VAC

PACE ROUND 1 — PAGE 273



PACE ROUND 2 — PAGE 274



PACE SQUARED — PAGE 275



PACE LONG 1 — PAGE 276



PACE LONG 2 — PAGE 277



PACE LONG 3 — PAGE 278



PACE LONG 4 — PAGE 279

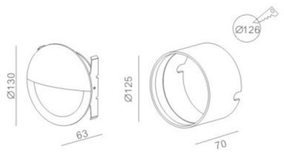




ROUND 1

100-240VAC 416814

LED: EDISON 3000K CRI 80
POWER: 2.25W
OPTIC: F
OUTPUT: 50Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø130*63mm
HOLE SIZE: Ø126mm



COLOR FINISHINGS:

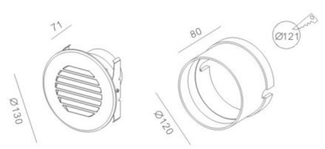
PGY PAB



ROUND 2

100-240VAC 416914

LED: EDISON 3000K CRI 80
POWER: 5.5W
OPTIC: F
OUTPUT: 50Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: Ø130*71mm
HOLE SIZE: Ø121mm



COLOR FINISHINGS:

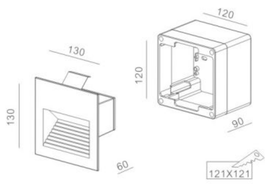
PGY PAB



SQUARED

100-240VAC 417014

LED: EDISON 3000K 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:

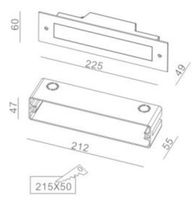
PGY PAB



LONG 1

100-240VAC 417114

LED: EDISON 3000K 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:

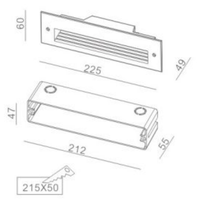
AISI 316L



LONG 2

100-240VAC 417214

LED: EDISON 3000K CRI 80
POWER: 2.25W
OPTIC: F
OUTPUT: 30Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 225*60*49mm
HOLE SIZE: 215*50mm



COLOR FINISHINGS:

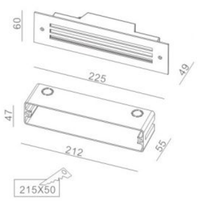
PGY PAB



LONG 3

100-240VAC 417314

LED: EDISON 3000K CRI 80
POWER: 2.5W
OPTIC: F
OUTPUT:50Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 225*60*49mm
HOLE SIZE: 215*50mm



COLOR FINISHINGS:

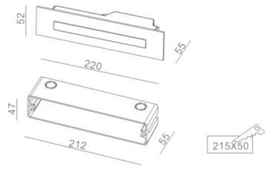
SSS-PGY PSV PCS PAB



LONG 4

100-240VAC 430914

LED: EDISON 3000K CRI 80
POWER: 5W
OPTIC: P
OUTPUT: 137Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 220*52*55mm
HOLE SIZE: 215*50mm



COLOR FINISHINGS:

PAB









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.

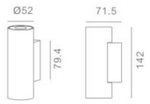
CE IP65 100-240VAC





100-240VAC 432427A

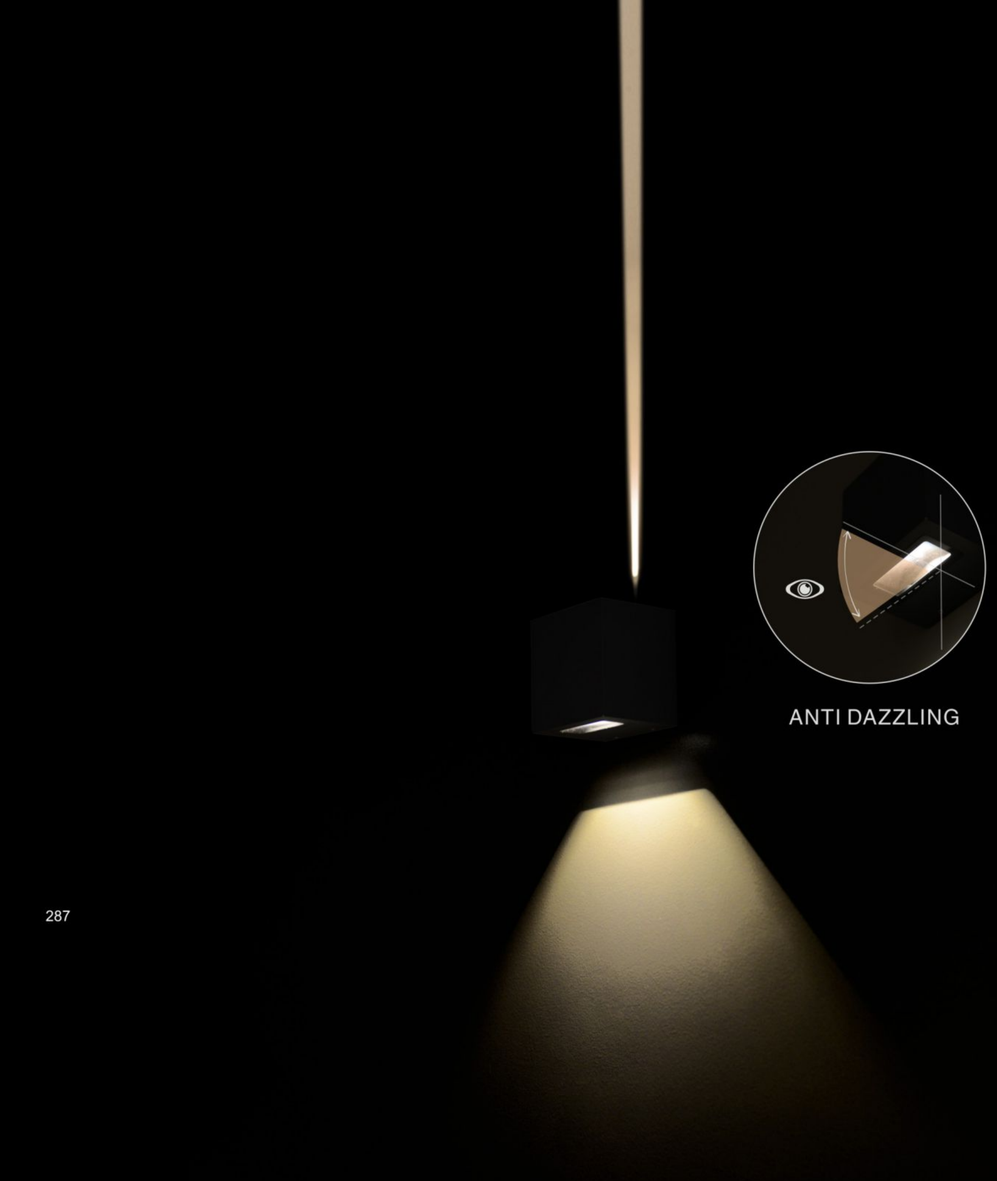
LED: OSRAM 3000K CRI 80
POWER: 5.7W
OPTIC: 7°
OUTPUT: 34Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 52*71.5*142mm
HOLE SIZE: /



COLOR FINISHINGS:

PGY





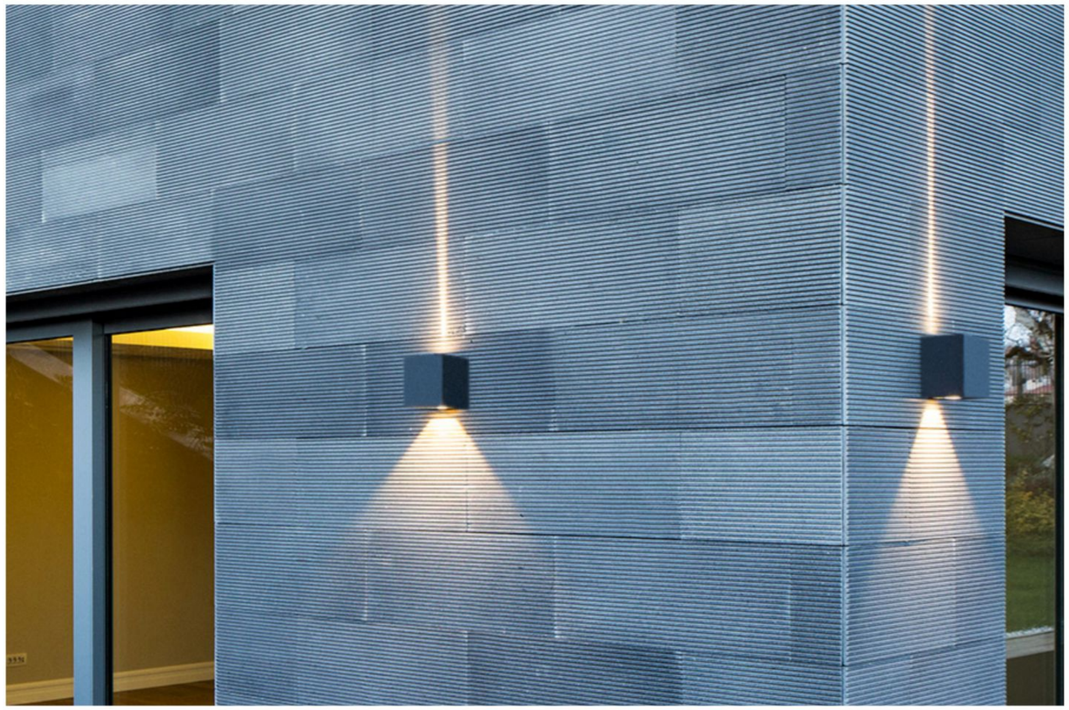
SIMPHONIA

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.

IP65 100-240VAC



I / O / DI / IO / DO / FI / DIO / FO

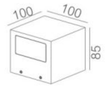




SIMPHONIA I

100-240VAC 432517A

LED: OSRAM 3000K CRI 80
POWER: 3W
OPTIC: R
OUTPUT: 20Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /

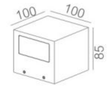




SIMPHONIA O

100-240VAC 432617A

LED: OSRAM 3000K CRI 80
POWER: 3W
OPTIC: R
OUTPUT: 68Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /

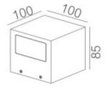


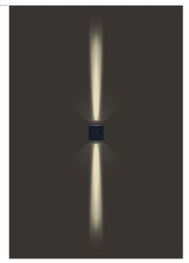


SIMPHONIA DI

100-240VAC 432717A

LED: OSRAM 3000K CRI 80
POWER: 5.7W
OPTIC: R
OUTPUT: 41Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /

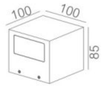


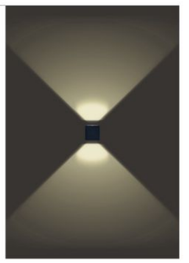


SIMPHONIA DO

100-240VAC 432917A

LED: OSRAM 3000K CRI 80
POWER: 5.7W
OPTIC: R
OUTPUT: 159Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /

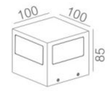


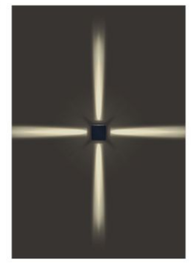


SIMPHONIA FI

100-240VAC 433017A

LED: OSRAM 3000K CRI 80
POWER: 10W
OPTIC: R
OUTPUT: 90Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /

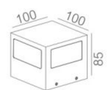




SIMPHONIA FO

100-240VAC 433217A

LED: OSRAM 3000K CRI 80
POWER: 10W
OPTIC: R
OUTPUT: 301Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /

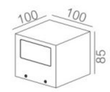




SIMPHONIA IO

100-240VAC 432817A

LED: OSRAM 3000K CRI 80
POWER: 5.7W
OPTIC: R
OUTPUT: 106Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /

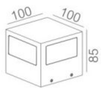


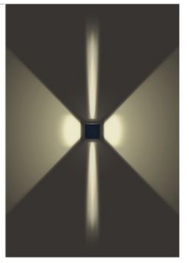


SIMPHONIA DIO

100-240VAC 433117A

LED: OSRAM 3000K CRI 80
POWER: 10W
OPTIC: R
OUTPUT: 112Lm
CABLE/CLASS: H05RN-F 3*0.75mm²
DIMENSION: 100*100*85mm
HOLE SIZE: /





COLOR FINISHINGS:

PGY

TEAR

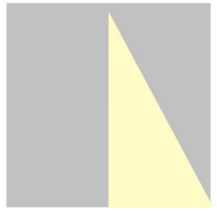
TEAR with its triangular shaped light creates incredible effect on the floor.
This is the newest concept of guidance light for hallways and staircases.

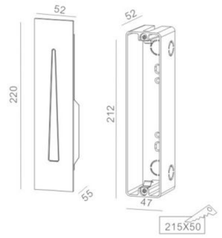
IP65 100-240VAC



100-240VAC 430717

LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: P
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.

IP65 24VDC 100-240VAC

TUBUS
SINGLE / SINGLE DC



PAGE 295

TUBUS
DOUBLE / DOUBLE DC



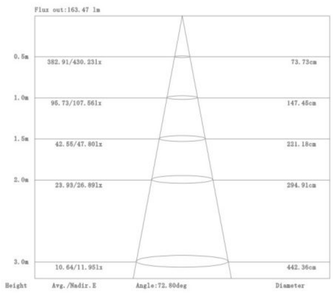
PAGE 296



SINGLE DC/ SINGLE

24VDC 412611A

LED: OSRAM 3000K CRI 80
POWER: 2.4W
OPTIC: C
OUTPUT: 180Lm
DIMENSION: Ø103*93mm
HOLE SIZE: Ø75mm



HOUSING COLOR:

PGY



100-240VAC 412711A

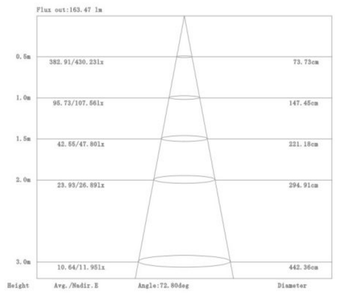
LED: OSRAM 3000K CRI 80
POWER: 2.6W
OPTIC: C
OUTPUT: 180Lm
DIMENSION: Ø103*93mm
HOLE SIZE: Ø75mm



DOUBLE DC / DOUBLE

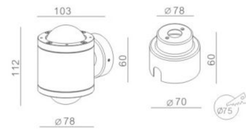
24VDC 412811A

LED: OSRAM 3000K CRI 80
POWER: 2*2.4W
OPTIC: C
OUTPUT: 360Lm
DIMENSION: Ø103*112mm
HOLE SIZE: Ø75mm



HOUSING COLOR:

PGY



100-240VAC 412911A

LED: OSRAM 3000K CRI 80
POWER: 2*2.6W
OPTIC: C
OUTPUT: 360Lm
DIMENSION: Ø103*112mm
HOLE SIZE: Ø75mm



EXTERIOR PROFESSIONAL

21-78 INGROUND

81-134 GARDEN SPOT

137-138 WALL

141-152 WALL WASHER

155-184 UNDER WATER

EXTERIOR INSPIRATION

189-194 INGROUND

197-244 GARDEN SPOT

247-296 WALL

ACCESSORIES

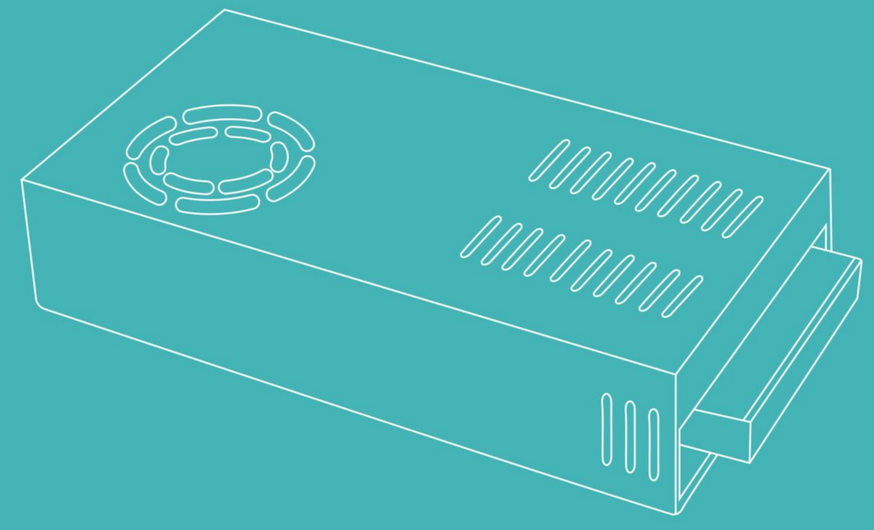
299-304 ELECTRICAL SYSTEM

305-310 EXTERIOR ACCESSORIES

ACCESSORIES

ELECTRICAL SYSTEM

299-304



CE RoHS

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



LRS

cULus (On Request)

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	100W	90-130VAC/180-264VAC	24VDC 8.8A	20	001624
LRS-350-24	350W	90-130VAC/180-264VAC	24VDC 14.6A	20	002538

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

cULus (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

cULus (On Request)

DMX DIMMING PANEL



T12-1

SKYDANCE T12-1 002183 DIM COLOR DMX RF-2.4

Dimming mode:	DMX
Input Voltage:	85-265Vac
Max Current Load:	/
Max Load Power:	/
Control Mode:	DMX512 Color Temperature(RF2.4G)
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	245g



T14-1

SKYDANCE T14-1 002302 DIM RGBW DMX RF-2.4

Dimming mode:	DMX
Input Voltage:	85-265Vac
Max Current Load:	/
Max Load Power:	/
Control Mode:	DMX512 RGBW(RF2.4G)
Working Temperature:	-30°C~55°C
Package Size:	L113xW113xH50(mm)
Weight(G.W):	245g



STICK-KE1

NICOLAUDIE STICK-KE1 000518 DIM RGBW

Dimming mode:	DMX
Input Voltage:	12~24Vdc
Output Protocol:	DMX512 (x2)
Programmability:	PC, Mac, Tablet, Smartphone
Connections:	USB, Ethernet, RS232, Clock, 8 dry contact ports, Output Relay
Memory:	microSD card
Mounting:	"Single or double gangwall socket"
Working Temperature:	-10°C~50°C
Package Size:	L106xW106xH60(mm)
Weight(G.W):	200g
Standards:	EC, EMC, ROHS, ETL



STICK-GU2

NICOLAUDIE STICK-GU2 001036 DIM RGB

Dimming mode:	DMX
Input Voltage:	5.5~12Vdc
OS requirement:	Mac OSx 10.6/10.7/10.8 - Windows XP/VISTA/SEVEN/8 32/64 bits and USB 2.0
Software:	Easy Stand Alone, ESA2 (PC & Mac)
Connections:	Power (2pins) DMX (3pins) Port (2 pins) Micro-usb
Working Temperature:	0°C~50°C
Package Size:	L140xW135xH50(mm)
Weight(G.W):	365g
Standards:	EC, EMC, ROHS, ETL, UL

CE RoHS

RGB CONTROLLER



LT-3600RF

LTECH LT-3600RF 001034

Input Voltage:	12~24Vdc
Max Current Load:	6Ax3CH Max 18A
Max Output Power:	216W/432W(12Vdc/24Vdc)
Function Mode:	16Modes
Control Button:	8 Press Button
RF Remote Distance:	100m
Working Temperature:	-30°C~55°C
Package Size:	L313xW50xH32(mm)
Weight(G.W):	240g



LT-8030

LTECH LT-8030 000151

Input Voltage:	5~24Vdc
Input Signal:	DMX512
DMX512 Socket:	XLR-3,Green Terminal
Max Current Load:	4Ax3CH Max 12A
Max Output Power:	60W/144W/288W(5Vdc/12Vdc/24Vdc)
Dimming Range	0~100%
Working Temperature:	-30°C~55°C
Package Size:	L135xW70xH50(mm)
Weight(G.W):	305g



LT-3060

LTECH LT-3060 001039

Input Voltage:	5~24Vdc
Input Signal:	PWM
Max Current Load:	5Ax3CH Max 15A
Max Output Power:	75W/180W/360W(5Vdc/12Vdc/24Vdc)
Working Temperature:	-30°C~55°C
Package Size:	L123xW42xH42(mm)
Weight(G.W):	100g



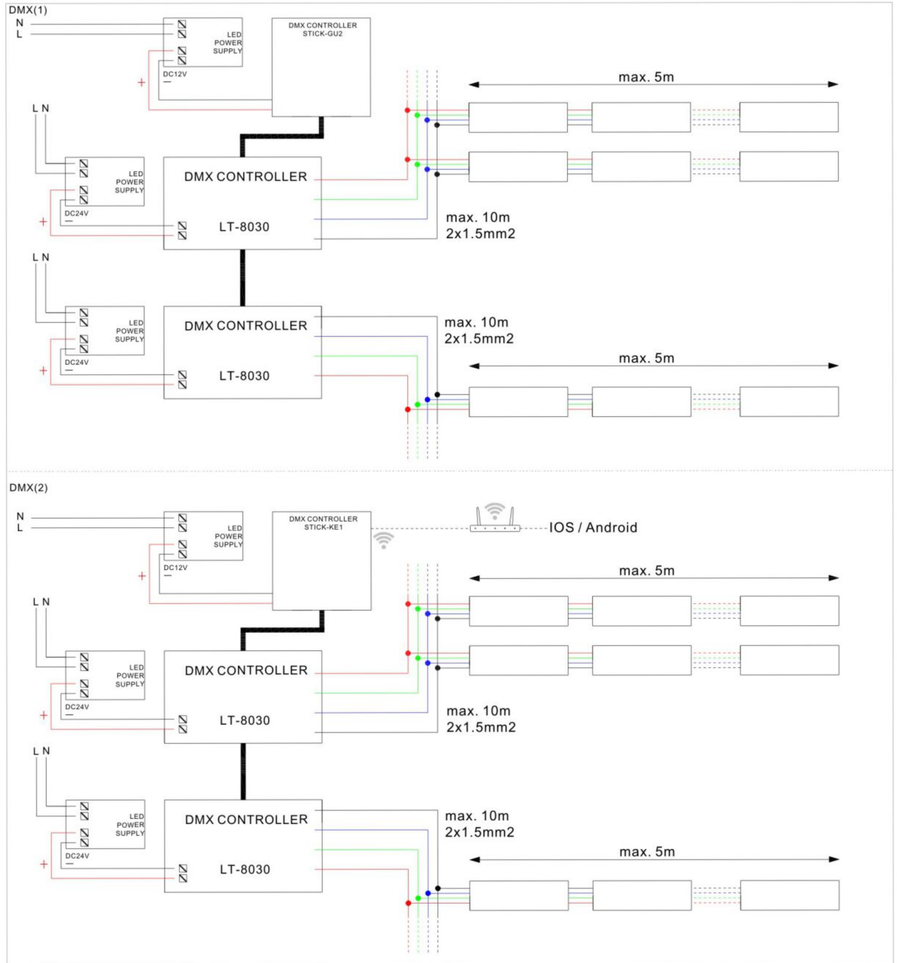
LT-870

LTECH LT-870 001035

Input Voltage:	5~24Vdc
Input/Output Signal:	DMX512
Working Frequency Channel:	2.4GHz ISM 64Channels
Max Transmitted Power:	20dBm
Receiver Sensitvity:	-96dBm
Communication Distance:	350m
Working Temperature:	-30°C~55°C
Package Size:	L178xW56xH31(mm)
Weight(G.W):	125g

CONNECTION

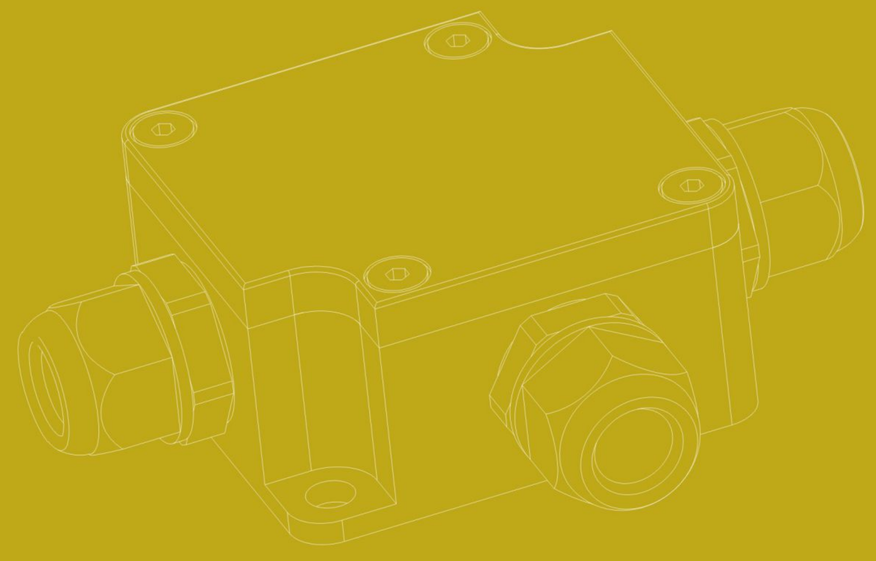
DMX CONNECTION

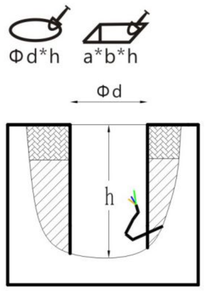


ACCESSORIES

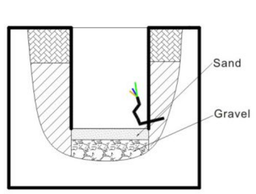
EXTERIOR ACCESSORIES

305-310

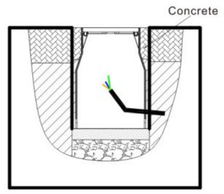




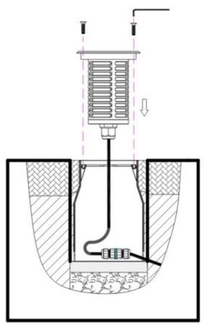
Step 1:
Dig hole according to instructed dimension and arrange the wiring.



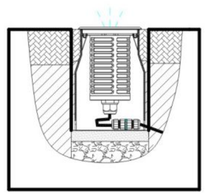
Step 2:
Cover the bottom with gravel and sand or other permeable material.



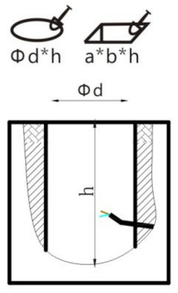
Step 3:
Put the installation box in the hole and make it level to the ground;pour concrete around to fix the box.



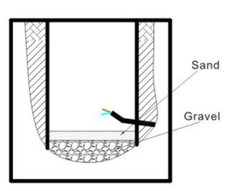
Step 4:
Wire up the fixture to cable;screw the fixture to the installation box.



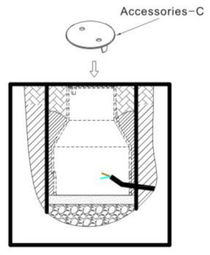
Step 5:
Turn on the light for testing



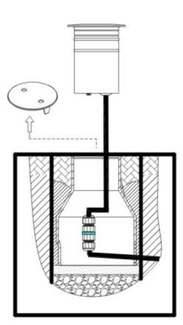
Step 1:
Dig hole according to instructed dimension and arrange the wiring.



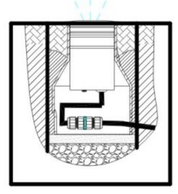
Step 2:
Cover the bottom with gravel and sand or other permeable material.



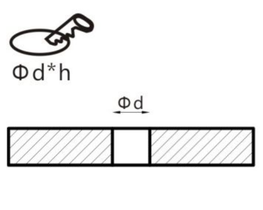
Step 3:
Cover Accessories-C on top of the installation box to prevent concrete or debris from getting in.ensure the installation box is level with ground



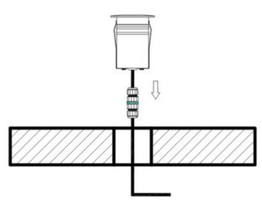
Step 4:
Take away the box cover Accessories-C; Wire up the lighting fixture; Put the fixture in the installation box.



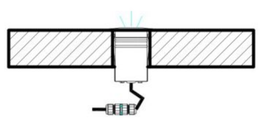
Step 5:
Turn on the light for testing



Step 1:
Dig hole according to instructed dimension and arrange the wiring.



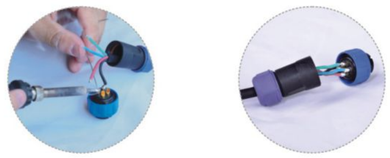
Step 2:
Connect the lamp with wire then put into the hole.



Step 3:
Turn on the light for testing

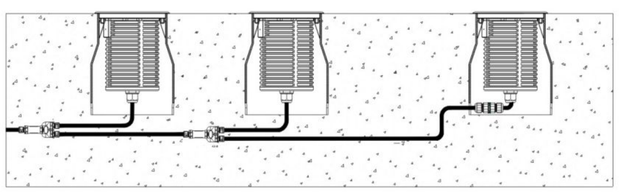
Plugs (welding IP67)





Plugs (screwed IP68)

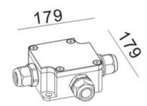


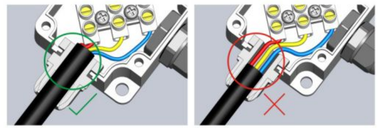


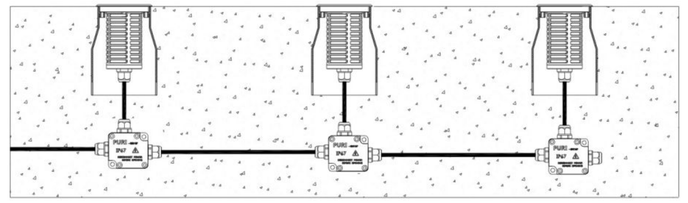
Boxes (IP67)



BP3-IP67





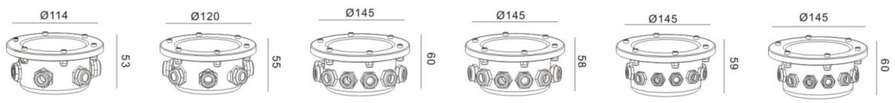


Boxes (IP68)





BS3-IP68 BS4-IP68 BS5-IP68



BS6-IP68 BS7-IP68 BS8-IP68 BS9-IP68 BS11-IP68 BS12-IP68

