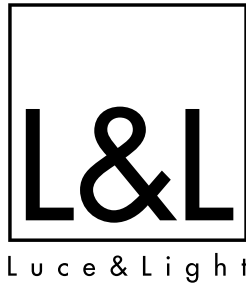
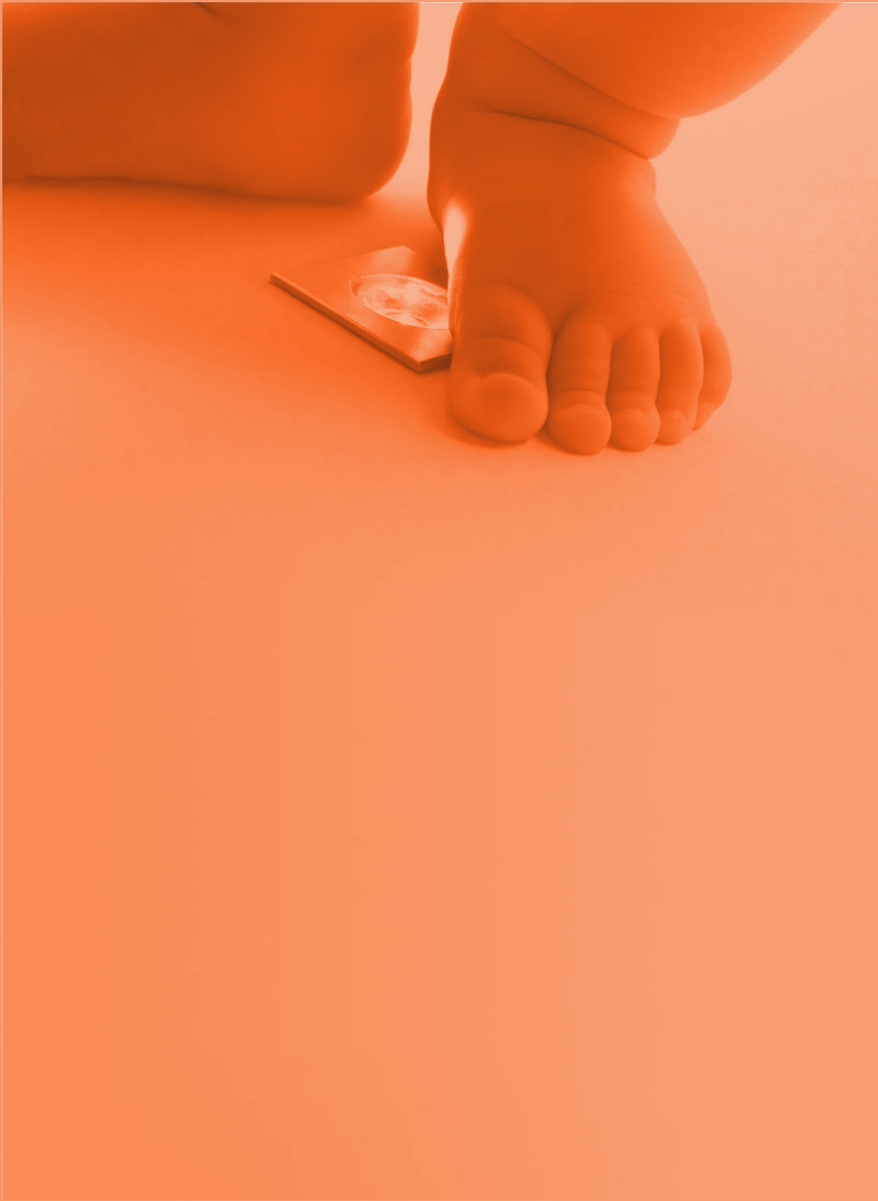


Luce & Light



**LIGHT UP YOUR PROJECTS**









## OUTDOOR LINEAR PROFILES

### TAGO



1.0 / 1.1 / 1.3  
P. 14 / 15



2.0 / 2.1 / 2.3  
P. 16 / 17



3.0 / 3.1 / 3.3  
P. 18 / 19



## INDOOR WALL MOUNTED

### BERICA



1.0  
P. 26



1.1  
P. 27



1.2  
P. 27



2.0  
P. 28



2.1  
P. 29



2.2  
P. 29



3.0  
P. 30



3.1  
P. 31



3.2  
P. 31



## INDOOR CEILING MOUNTED

### INTONO C



2.3  
P. 38



3.3  
P. 39



3.8  
P. 39



## OUTDOOR PROJECTORS

### GINKO



4.0  
P. 45

### PIVOT



MINI 1  
P. 53



1.7  
P. 54



1.8  
P. 55



2.0  
P. 56

### SPOT



1.0 / 1.6  
P. 63



2.4  
P. 64



3.4  
P. 65



4.4  
P. 66



## OUTDOOR RECESSED

### CORSO



1.0  
P. 74



2.0  
P. 74



3.0  
P. 75



4.0  
P. 75



## INDOOR PROJECTORS

### GEM



MINI 1  
P. 80



1.1  
P. 81



2.1  
P. 81



## INDOOR RECESSED

### EYES



1.0 / 1.6  
P. 86 / 87



1.2 / 1.8  
P. 86 / 87



2.R / 2.T  
P. 88 / 89



2.S / 2.U  
P. 88 / 89



# NEWS 2021

NEW PRODUCTS AND RANGE ADDITIONS

**TAGO**  
**BERICA**  
**INTONO C**  
**GINKO**  
**PIVOT**  
**SPOT**  
**CORSO**  
**GEM**  
**EYES**







# TAGO

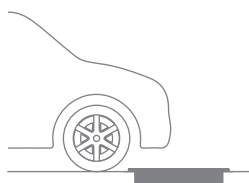
## OUTDOOR LINEAR PROFILES ARCHITECTURAL LIGHTING FOR FACADES



ON/OFF, DALI, 0/1-10V



### RECESSED, WITH REBATED FRAME



**NEW TAGO 1.0** p. 14  
14W 230Vac  
322 mm

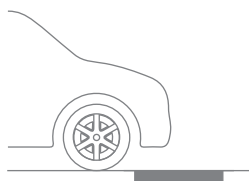


**NEW TAGO 1.1** p. 15  
24W 230Vac  
572 mm



**NEW TAGO 1.3** p. 15  
51W 230Vac  
1072 mm

### RECESSED FLUSH, WITHOUT FRAME



**NEW TAGO 2.0** p. 16  
14W 230Vac  
279 mm



**NEW TAGO 2.1** p. 17  
24W 230Vac  
529 mm



**NEW TAGO 2.3** p. 17  
51W 230Vac  
1029 mm

### SURFACE MOUNTED, WITH BRACKETS



**NEW TAGO 3.0** p. 18  
14W 230Vac  
286 mm



**NEW TAGO 3.1** p. 19  
24W 230Vac  
536 mm



**NEW TAGO 3.3** p. 19  
51W 230Vac  
1036 mm



11°

17°

31°

69°

20°x49°

wall washer

wall grazing

AVAILABLE  
IN DALI AND  
0/1-10V DIMMABLE  
VERSIONS



UP-TO-10-MM-THICK  
TRANSPARENT, TEMPERED  
EXTRA-CLEAR GLASS WITH  
GREY-VITRIFIED SERIGRAPHY,  
HIGH-TRANSMITTANCE  
TO ENSURE CHROMATIC  
HOMOGENEITY, AND  
EXCELLENT RESISTANCE TO  
KNOCKS AND SCRATCHES



TAGO 1 / 2  
DRIVE-OVER  
UP TO 2000 KG

BODY MADE OF  
ANTICORODAL  
LOW-COPPER-CONTENT  
ALUMINIUM EN AW 6060 T5  
FOR EXCELLENT  
HEAT DISSIPATION,  
MANUFACTURED  
FROM AN EXTRUDED  
PROFILE AND  
SUBSEQUENTLY  
ANODIZED DEEP BLACK  
FOR EXCELLENT  
RESISTANCE  
TO CORROSION

PROFILE CENTRE  
DISTANCE FROM WALL  
WALL WASHER OPTICS: 50 CM  
OTHER OPTICS: 20 CM



# TAGO

## UNIQUE SELLING POINTS

BUILT-IN PROTECTION SYSTEMS:



IPS  
INTELLIGENT PROTECTION SYSTEM



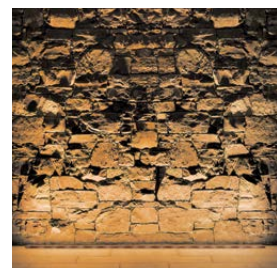
PID  
PROTECTIVE IMPEDANCE DEVICE

ANTI-GLARE RECESSED OPTICS TO ENSURE VISUAL COMFORT

ANTI-GLARE ACCESSORIES. THE HONEYCOMB LOUVRE OR ANTI-GLARE SHIELD, WHICH CAN BE ORDERED AT THE SAME TIME AS THE FIXTURE, IS MOUNTED ON THE OPTICAL UNIT, SO THAT THE CHOSEN OPTION TILTS TOGETHER WITH THE OPTICS IN THE RECESSED VERSION



AVAILABLE WITH 2200K LED COLOUR



TAGO 1 / 2  
TILTING SYSTEM INSIDE THE OPTICAL UNIT

The light direction can be altered by +/- 20° externally with a simple adjustment on the end caps, without compromising the fixture's IP65 or IP67 protection level.



TAGO 3  
THE BRACKET WITH TWO PIVOT POINTS ALLOWS THE LIGHT OUTPUT TO BE PRECISELY DIRECTED



IN/OUT CONNECTION

Easy wiring with quick connectors designed to connect the profiles in a line in the dimmable versions.



IP65  
IP67

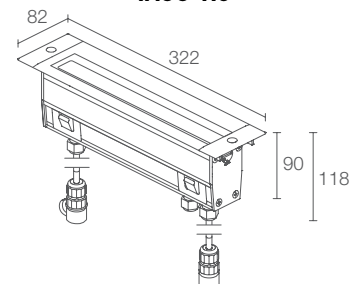
SUITABLE FOR OUTDOOR APPLICATIONS

BUILT-IN POWER SUPPLY UNIT

# TAGO 1



**TAGO 1.0**



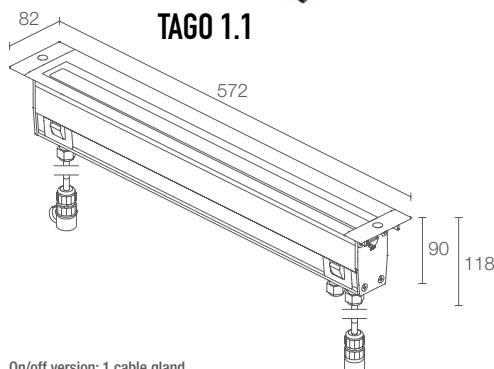
On/off version: 1 cable gland  
DALI, 0/1-10V version: 3 cable glands, 2 connectors

CE LED kg 1.324 kg 2000 IK09 IP65 IP67  
A A+ A++ IPS PID T max 40°C DALI 0/1-10V

<b>POWER / POWER SUPPLY CODE</b>	14W 230Vac 322 mm pitch 20 <b>TG10100</b> ■ 0 ■ 0 ■ N Anodized black
<b>CONTROL SYSTEM</b>	0 - on/off 2 - 0/1-10V D - DALI
<b>OPTICAL ACCESSORIES</b>	0 - none 1 - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) 2 - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
<b>LED COLOUR</b>	N - 2200K F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 11° tiltable ±20° M - 17° tiltable ±20° L - 31° tiltable ±20° K - 69° tiltable ±20° W - 20°x49° tiltable ±20° G - wall grazing tiltable ±20° A - wall washer tiltable ±20°
<b>LUMEN OUTPUT AT SOURCE</b>	1492 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	1117 lm (3000K, 31°)
<b>NO. AND TYPE OF LED</b>	12 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C) 2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)
<b>MATERIAL</b>	body in black-anodized anticorodal aluminium screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics) caps in technopolymer
<b>POWER SUPPLY UNIT</b>	built in
<b>POWER CABLES</b>	on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm
<b>MOUNTING</b>	recessed (ground)
<b>ACCESSORIES</b>	see p. 20
<b>FEATURES</b>	anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture and tiltable together with the optics
<b>PHOTOMETRIC DATA</b>	see p. 108



**TAGO 1.1**



On/off version: 1 cable gland  
DALI, 0/1-10V version: 3 cable glands, 2 connectors

CE LED kg 2.104 kg 2000 IK09 IP65 IP67  
A A+ A++ IPS PID T<sub>max</sub> 40°C DALI 0/1-10V

24W 230Vac 572 mm pitch 20  
**TG11100** ■ 0 ■ 1 ■ 2 ■ N Anodized black

■	<b>0</b> - on/off <b>2</b> - 0/1-10V <b>D</b> - DALI
■	<b>0</b> - none <b>1</b> - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) <b>2</b> - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
■	<b>N</b> - 2200K <b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
■	<b>S</b> - 11° tiltable ±20° <b>M</b> - 17° tiltable ±20° <b>L</b> - 31° tiltable ±20° <b>K</b> - 69° tiltable ±20° <b>W</b> - 20°x49° tiltable ±20° <b>G</b> - wall grazing tiltable ±20° <b>A</b> - wall washer tiltable ±20°

2984 lm (3000K)

2234 lm (3000K, 31°)

24 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C)  
2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)

body in black-anodized anticorodal aluminium  
screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics)  
caps in technopolymer

built in

on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm

recessed (ground)

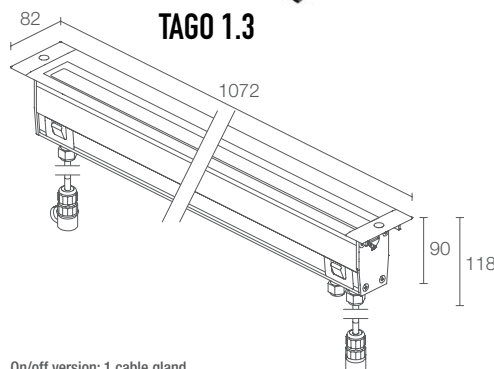
see p. 20

anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture and tiltable together with the optics

see p. 108



**TAGO 1.3**



On/off version: 1 cable gland  
DALI, 0/1-10V version: 3 cable glands, 2 connectors

CE LED kg 4.082 kg 2000 IK09 IP65 IP67  
A A+ A++ IPS PID T<sub>max</sub> 40°C DALI 0/1-10V

51W 230Vac 1072 mm pitch 20  
**TG13100** ■ 0 ■ 1 ■ 2 ■ N Anodized black

■	<b>0</b> - on/off <b>2</b> - 0/1-10V <b>D</b> - DALI
■	<b>0</b> - none <b>1</b> - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) <b>2</b> - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
■	<b>N</b> - 2200K <b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
■	<b>S</b> - 11° tiltable ±20° <b>M</b> - 17° tiltable ±20° <b>L</b> - 31° tiltable ±20° <b>K</b> - 69° tiltable ±20° <b>W</b> - 20°x49° tiltable ±20° <b>G</b> - wall grazing tiltable ±20° <b>A</b> - wall washer tiltable ±20°

5968 lm (3000K)

4469 lm (3000K, 31°)

48 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C)  
2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)

body in black-anodized anticorodal aluminium  
screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics)  
caps in technopolymer

built in

on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm

recessed (ground)

see p. 20

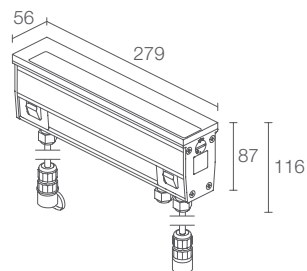
anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture and tiltable together with the optics

see p. 108

# TAGO 2



**TAGO 2.0**



On/off version: 1 cable gland  
 DALI, 0/1-10V version: 3 cable glands, 2 connectors

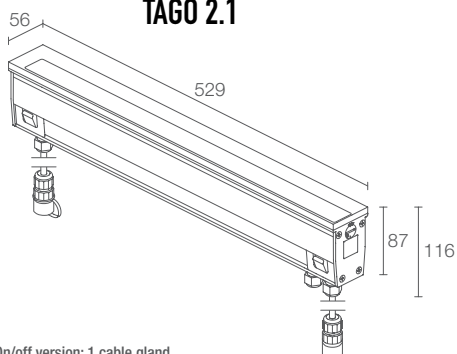
kg 1.16
 kg 2000
 IK09 IP65 IP67  

 DALI 0/1-10V

<b>POWER / POWER SUPPLY CODE</b>	14W 230Vac 279 mm pitch 20 <b>TG20100</b> ■ 0 ■ ■ 0 ■ ■ V
<b>CONTROL SYSTEM</b>	0 - on/off 2 - 0/1-10V D - DALI
<b>OPTICAL ACCESSORIES</b>	0 - none 1 - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) 2 - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
<b>LED COLOUR</b>	N - 2200K F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 11° tiltable ±20° M - 17° tiltable ±20° L - 31° tiltable ±20° K - 69° tiltable ±20° W - 20°x49° tiltable ±20° G - wall grazing tiltable ±20° A - wall washer tiltable ±20°
<b>LUMEN OUTPUT AT SOURCE</b>	1492 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	1117 lm (3000K, 31°)
<b>NO. AND TYPE OF LED</b>	12 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C) 2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)
<b>MATERIAL</b>	body in black-anodized anticorodal aluminium screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics) caps in technopolymer
<b>POWER SUPPLY UNIT</b>	built in
<b>POWER CABLES</b>	on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm
<b>MOUNTING</b>	recessed (ground)
<b>ACCESSORIES</b>	see p. 20
<b>FEATURES</b>	anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture and tiltable together with the optics
<b>PHOTOMETRIC DATA</b>	see p. 108



**TAGO 2.1**



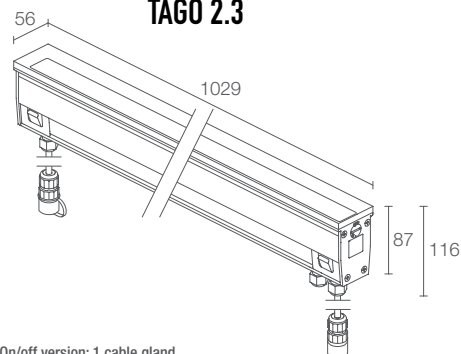
On/off version: 1 cable gland  
DALI, 0/1-10V version: 3 cable glands, 2 connectors

CE LED kg 1.848 kg 2000 IK09 IP65 IP67  
A A+ A++ IPS PID T<sub>max</sub> 40°C DALI 0/1-10V

24W 230Vac 529 mm pitch 20  
**TG21100** ■ 0 ■ 1 ■ 2 ■ 3 ■ 4 ■ 5 ■ 6 ■ 7 ■ 8 ■ 9 ■ V



**TAGO 2.3**



On/off version: 1 cable gland  
DALI, 0/1-10V version: 3 cable glands, 2 connectors

CE LED kg 3.658 kg 2000 IK09 IP65 IP67  
A A+ A++ IPS PID T<sub>max</sub> 40°C DALI 0/1-10V

51W 230Vac 1029 mm pitch 20  
**TG23100** ■ 0 ■ 1 ■ 2 ■ 3 ■ 4 ■ 5 ■ 6 ■ 7 ■ 8 ■ 9 ■ V

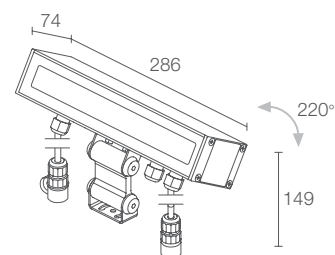
■	<b>0</b> - on/off <b>2</b> - 0/1-10V <b>D</b> - DALI
■	<b>0</b> - none <b>1</b> - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) <b>2</b> - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
■	<b>N</b> - 2200K <b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
■	<b>S</b> - 11° tiltable ±20° <b>M</b> - 17° tiltable ±20° <b>L</b> - 31° tiltable ±20° <b>K</b> - 69° tiltable ±20° <b>W</b> - 20°x49° tiltable ±20° <b>G</b> - wall grazing tiltable ±20° <b>A</b> - wall washer tiltable ±20°
2984 lm (3000K)	
2234 lm (3000K, 31°)	
24 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C) 2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)	
body in black-anodized anticorodal aluminium screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics) caps in technopolymer	
built in	
on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm	
recessed (ground)	
see p. 20	
anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture and tiltable together with the optics	
see p. 108	

■	<b>0</b> - on/off <b>2</b> - 0/1-10V <b>D</b> - DALI
■	<b>0</b> - none <b>1</b> - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) <b>2</b> - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
■	<b>N</b> - 2200K <b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
■	<b>S</b> - 11° tiltable ±20° <b>M</b> - 17° tiltable ±20° <b>L</b> - 31° tiltable ±20° <b>K</b> - 69° tiltable ±20° <b>W</b> - 20°x49° tiltable ±20° <b>G</b> - wall grazing tiltable ±20° <b>A</b> - wall washer tiltable ±20°
5968 lm (3000K)	
4469 lm (3000K, 31°)	
48 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C) 2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)	
body in black-anodized anticorodal aluminium screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics) caps in technopolymer	
built in	
on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm	
recessed (ground)	
see p. 20	
anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture and tiltable together with the optics	
see p. 108	

# TAGO 3

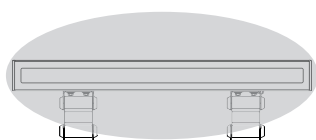


**TAGO 3.0**



On/off version: 1 cable gland  
 DALI, 0/1-10V version: 3 cable glands, 2 connectors

CE (LED TECH) kg 1.083 IK09 IP65 IP67 DALI 0/1-10V  
 A A+ A++ IPS PID

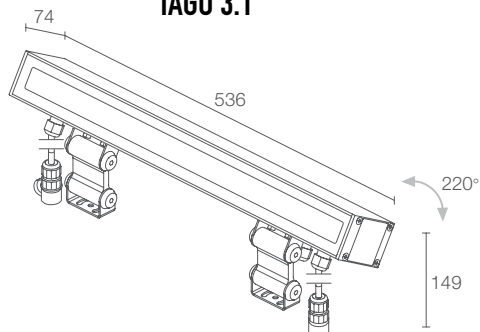


20°x49° optics

<b>POWER / POWER SUPPLY CODE</b>	14W 230Vac 286 mm pitch 20 <b>TG30100</b> ■ 0 ■ 0 ■ 0 ■ N Black
<b>CONTROL SYSTEM</b>	0 - on/off 2 - 0/1-10V D - DALI
<b>OPTICAL ACCESSORIES</b>	0 - none 1 - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) 2 - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
<b>LED COLOUR</b>	N - 2200K F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 11° M - 17° L - 31° K - 69° W - 20°x49° G - wall grazing A - wall washer
<b>LUMEN OUTPUT AT SOURCE</b>	1492 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	1117 lm (3000K, 31°)
<b>NO. AND TYPE OF LED</b>	12 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C) 2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium; bracket in stainless steel screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics) caps in die-cast aluminium
<b>POWER SUPPLY UNIT</b>	built in
<b>POWER CABLES</b>	on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground)
<b>ACCESSORIES</b>	see p. 20
<b>FEATURES</b>	anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture
<b>PHOTOMETRIC DATA</b>	see p. 108



**TAGO 3.1**



On/off version: 1 cable gland  
DALI, 0/1-10V version: 3 cable glands, 2 connectors

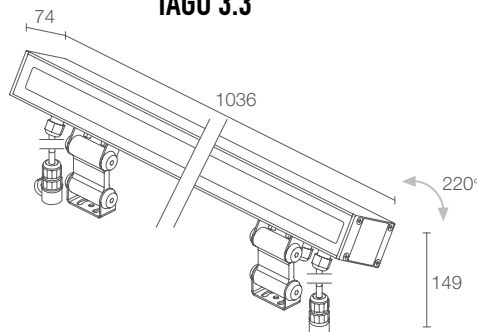
CE (LED TECH) kg 1.884 IK09 IP65 IP67 DALI 0/1-10V  
A A+ A++ IPS PID

24W 230Vac 536 mm pitch 20  
**TG31100** ■ 0 ■ 0 ■ 0 ■ N Black

■	0 - on/off 2 - 0/1-10V D - DALI
■	0 - none 1 - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) 2 - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
■	N - 2200K F - 2700K 5 - 3000K 9 - 4000K
■	S - 11° M - 17° L - 31° K - 69° W - 20°x49° G - wall grazing A - wall washer
2984 lm (3000K)	
2234 lm (3000K, 31°)	
24 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C) 2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)	
body in anticorodal aluminium; bracket in stainless steel screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics) caps in die-cast aluminium	
built in	
on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm	
surface mounted (ceiling, wall, ground)	
see p. 20	
anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture	
see p. 108	



**TAGO 3.3**



On/off version: 1 cable gland  
DALI, 0/1-10V version: 3 cable glands, 2 connectors

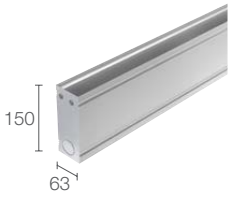
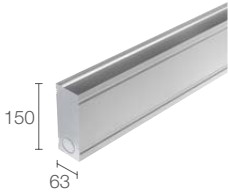
CE (LED TECH) kg 3.60 IK09 IP65 IP67 DALI 0/1-10V  
A A+ A++ IPS PID

51W 230Vac 1036 mm pitch 20  
**TG33100** ■ 0 ■ 0 ■ 0 ■ N Black

■	0 - on/off 2 - 0/1-10V D - DALI
■	0 - none 1 - honeycomb louvre (not compatible with 11°, 17°, wall grazing and wall washer optics) 2 - anti-glare shield (not compatible with 11°, wall grazing and wall washer optics)
■	N - 2200K F - 2700K 5 - 3000K 9 - 4000K
■	S - 11° M - 17° L - 31° K - 69° W - 20°x49° G - wall grazing A - wall washer
5968 lm (3000K)	
4469 lm (3000K, 31°)	
48 SMD LEDs pitch 20 mm, 2-step MacAdam, 60000h L80 B10 (Ta 25°C) 2200K: 3-step MacAdam, 60000h L80 B10 (Ta 25°C)	
body in anticorodal aluminium; bracket in stainless steel screen in serigraphed-grey and transparent, tempered extra-clear glass; screen in grey-serigraphed, acid-etched, tempered extra-clear glass (wall-washer optics) caps in die-cast aluminium	
built in	
on/off: includes 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm; DALI, 0/1-10V: includes 1 x 1.5 m neoprene cable H07RN-F 3x1.0 Ø9.3 mm and 2 x 0.75 m neoprene cables H05RN-F 2x1.0 Ø6.7 mm	
surface mounted (ceiling, wall, ground)	
see p. 20	
anti-glare accessories, honeycomb louvre and anti-glare shield, built into the lighting fixture	
see p. 108	

# TAGO

## ACCESSORIES

	TAGO 1.0	TAGO 1.1	TAGO 1.3	TAGO 2.0	TAGO 2.1	TAGO 2.3
<b>ACCESSORIES FOR INSTALLATION</b>						
 <p>150 63 Outer casing</p>	<b>WCTG10A0T</b> 313 mm	<b>WCTG11A0T</b> 563 mm	<b>WCTG13A0T</b> 1063 mm			
 <p>150 63 Outer casing</p>				<b>WCTG20A0F</b> 283 mm	<b>WCTG21A0F</b> 533 mm	<b>WCTG23A0F</b> 1033 mm

### ACCESSORIES FOR INSTALLATION



**WMA03N**  
Pair of adjustable brackets  
(Tago 3.0 / 3.1 / 3.3)



**WN6005**  
Alignment kit for outer casings  
(Tago 2.0 / 2.1 / 2.3)



**WFA03**  
3-pin female connector  
for in/out connection - IP66-IP68



**WFA04**  
3-pin male connector  
for in/out connection - IP66-IP68



**WFA0005**  
5-m 3-pin interconnect cable  
(DALI or 0/1-10V version)

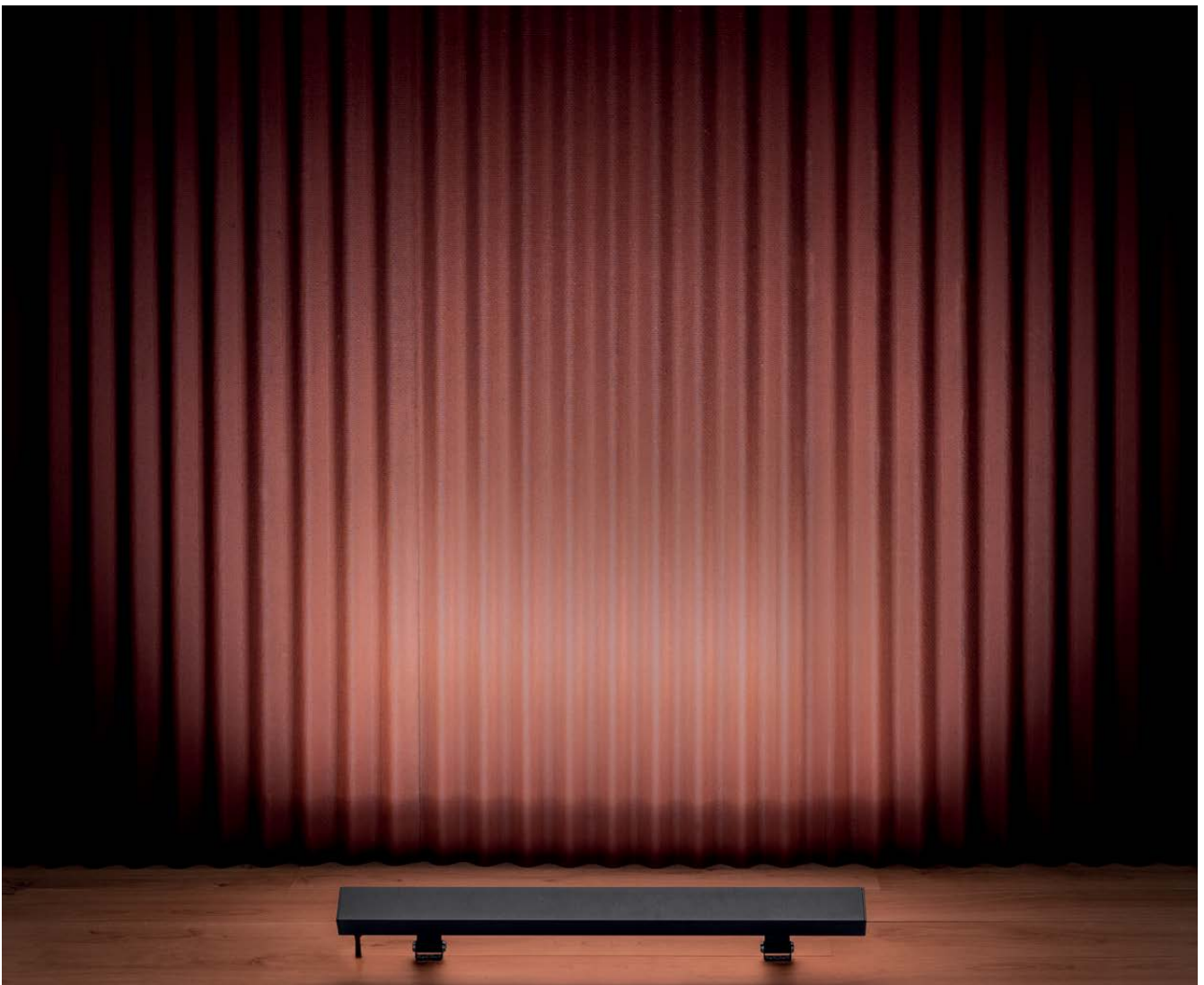
### SPARE PARTS



**WFA02**  
IP68 "h"-type three-way connector  
4-pin



✓  
TAGO 3.3  
3000K, 51W, 69°, black

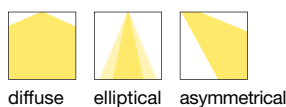






# BERICA

INDOOR WALL MOUNTED  
DOUBLE BEAM



2700K 3000K 4000K

120 mm

340 mm

620 mm

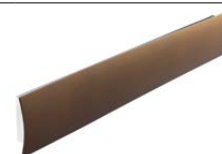
## CONVEX COVER



**NEW** BERICA 1.0 p. 26  
8W 230Vac  
ON/OFF



**NEW** BERICA 1.1 p. 27  
27W 230Vac  
ON/OFF  
DALI+PUSH



**NEW** BERICA 1.2 p. 27  
54W 230Vac  
ON/OFF  
DALI+PUSH

## FLAT COVER



**NEW** BERICA 2.0 p. 28  
8W 230Vac  
ON/OFF



**NEW** BERICA 2.1 p. 29  
27W 230Vac  
ON/OFF  
DALI+PUSH



**NEW** BERICA 2.2 p. 29  
54W 230Vac  
ON/OFF  
DALI+PUSH

## CONCAVE COVER



**NEW** BERICA 3.0 p. 30  
8W 230Vac  
ON/OFF



**NEW** BERICA 3.1 p. 31  
27W 230Vac  
ON/OFF  
DALI+PUSH



**NEW** BERICA 3.2 p. 31  
54W 230Vac  
ON/OFF  
DALI+PUSH





SLIM DESIGN.  
COMPACT FIXTURE  
WITH A THICKNESS  
OF JUST 30 MM



THREE DIFFERENT  
TYPES OF COVER:  
CONVEX, FLAT  
AND CONCAVE

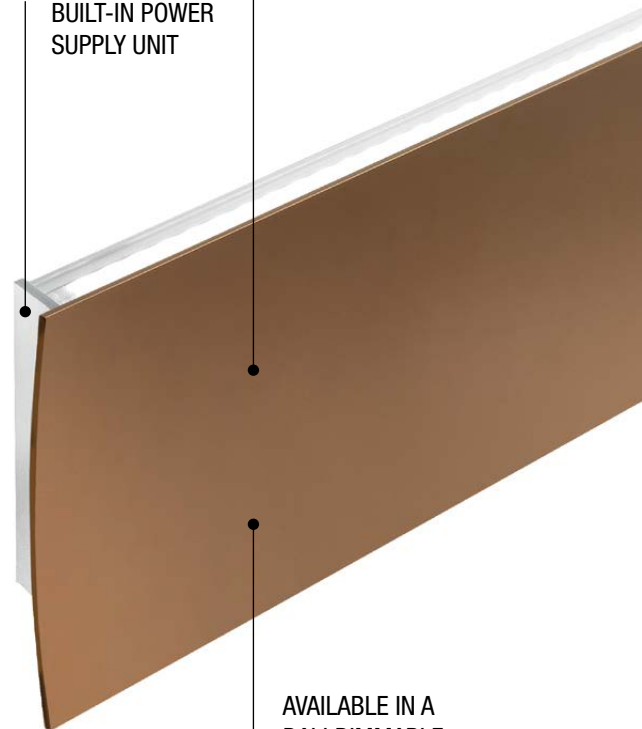


ON THE VERSION  
COVERED IN A NEUTRAL,  
BONDING PRIMER, THE  
SURFACE OF BERICA'S  
COVER CAN BE FINISHED  
IN THE SAME PAINT  
AS THE WALL IT'S  
ON OR COVERED IN  
WALLPAPER, FOCUSING  
ATTENTION ON THE  
LIGHT OUTPUT ALONE



RAL FINISH  
ON REQUEST

BUILT-IN POWER  
SUPPLY UNIT



AVAILABLE IN A  
DALI DIMMABLE  
VERSION IN THE  
LENGTHS 340 MM  
AND 620 MM



WHITE



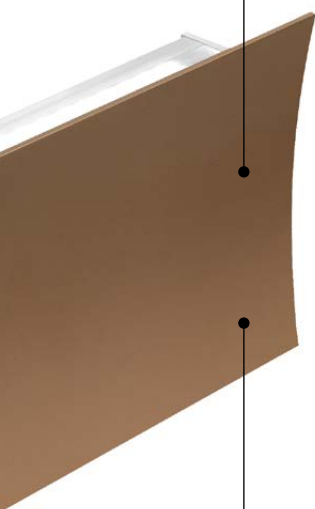
ANTIQUE WHITE

# BERICA

## UNIQUE SELLING POINTS

CRI >90

BERICA USES LED LIGHT SOURCES WITH A HIGH COLOUR RENDERING INDEX



BODY AND COVER MADE OF LOW-COPPER-CONTENT ANTICORODAL ALUMINIUM ALLOY EN AW 6060 T5 FOR EXCELLENT RESISTANCE TO CORROSION



MATT ALUMINIUM GREY



ANTIQUE BRONZE

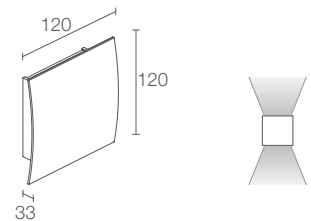
WITH THE ASYMMETRICAL OPTICS, THE LIGHT OUTPUT CAN REACH BOTH THE FLOOR AND THE CEILING OF CORRIDORS AND PASSAGEWAYS



# BERICA 1



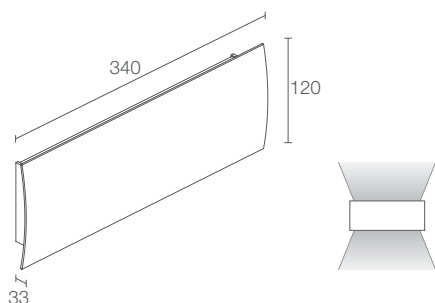
**BERICA 1.0**



<b>POWER / POWER SUPPLY CODE</b>	8W 230Vac <b>BB10101000</b> ■ ■ <b>B</b> White <b>BB10101000</b> ■ ■ <b>6</b> Antique white <b>BB10101000</b> ■ ■ <b>Z</b> Antique bronze <b>BB10101000</b> ■ ■ <b>K</b> Matt aluminium grey <b>BB10101000</b> ■ ■ <b>8</b> Primer
<b>CONTROL SYSTEM</b>	on/off
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>0A</b> - asymmetrical <b>0D</b> - diffuse <b>LW</b> - 43°x96° <b>KW</b> - 54°x90°
<b>LUMEN OUTPUT AT SOURCE</b>	410 lm (3000K) per beam
<b>DELIVERED LUMEN OUTPUT</b>	328 lm (3000K, 43°x96°) per beam
<b>NO. AND TYPE OF LED</b>	16 mid-power LEDs 3-step MacAdam, 50000h L80 B10 (Ta 25°C)
<b>MATERIAL</b>	body and cover in anticorrosional aluminium
<b>POWER SUPPLY UNIT</b>	built in
<b>MOUNTING</b>	surface mounted (wall)
<b>FEATURES</b>	CRI >90
<b>NOTES</b>	non-standard lengths available on request single-beam version available on request
<b>PHOTOMETRIC DATA</b>	see p. 94



**BERICA 1.1**



27W 230Vac

**BB11101** ■ **00** ■ **B** White  
**BB11101** ■ **00** ■ **6** Antique white  
**BB11101** ■ **00** ■ **Z** Antique bronze  
**BB11101** ■ **00** ■ **K** Matt aluminium grey  
**BB11101** ■ **00** ■ **8** Primer

■ **0** - on/off  
**D** - DALI+PUSH

■ **F** - 2700K  
**5** - 3000K  
**9** - 4000K

■ **0A** - asymmetrical  
**0D** - diffuse  
**LW** - 43°x96°  
**KW** - 54°x90°

1640 lm (3000K) per beam

1312 lm (3000K, 43°x96°) per beam

64 mid-power LEDs  
 3-step MacAdam, 50000h L80 B10 (Ta 25°C)

body and cover in anticorrosional aluminium

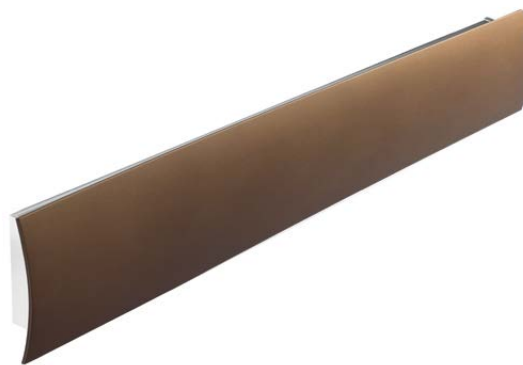
built in

surface mounted (wall)

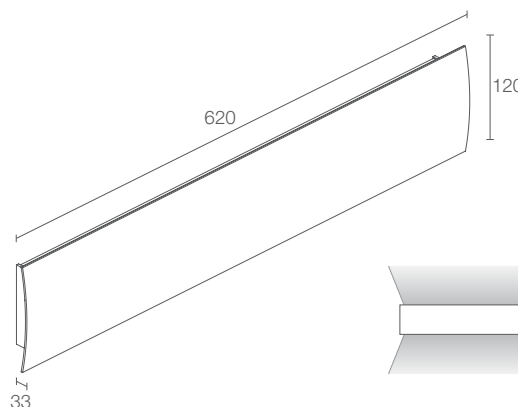
CRI >90

non-standard lengths available on request  
 single-beam version available on request

see p. 94



**BERICA 1.2**



54W 230Vac

**BB12101** ■ **00** ■ **B** White  
**BB12101** ■ **00** ■ **6** Antique white  
**BB12101** ■ **00** ■ **Z** Antique bronze  
**BB12101** ■ **00** ■ **K** Matt aluminium grey  
**BB12101** ■ **00** ■ **8** Primer

■ **0** - on/off  
**D** - DALI+PUSH

■ **F** - 2700K  
**5** - 3000K  
**9** - 4000K

■ **0A** - asymmetrical  
**0D** - diffuse  
**LW** - 43°x96°  
**KW** - 54°x90°

3280 lm (3000K) per beam

2624 lm (3000K, 43°x96°) per beam

128 mid-power LEDs  
 3-step MacAdam, 50000h L80 B10 (Ta 25°C)

body and cover in anticorrosional aluminium

built in

surface mounted (wall)

CRI >90

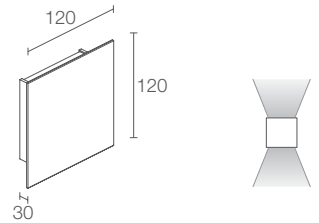
non-standard lengths available on request  
 single-beam version available on request

see p. 94

# BERICA 2



**BERICA 2.0**



<b>POWER / POWER SUPPLY CODE</b>	8W 230Vac <b>BB20101000</b> ■ ■ <b>B</b> White <b>BB20101000</b> ■ ■ <b>6</b> Antique white <b>BB20101000</b> ■ ■ <b>Z</b> Antique bronze <b>BB20101000</b> ■ ■ <b>K</b> Matt aluminium grey <b>BB20101000</b> ■ ■ <b>8</b> Primer
<b>CONTROL SYSTEM</b>	on/off
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>0A</b> - asymmetrical <b>0D</b> - diffuse <b>LW</b> - 45°x96° <b>KW</b> - 57°x90°
<b>LUMEN OUTPUT AT SOURCE</b>	410 lm (3000K) per beam
<b>DELIVERED LUMEN OUTPUT</b>	335 lm (3000K, 45°x96°) per beam
<b>NO. AND TYPE OF LED</b>	16 mid-power LEDs 3-step MacAdam, 50000h L80 B10 (Ta 25°C)
<b>MATERIAL</b>	body and cover in anticorrosional aluminium
<b>POWER SUPPLY UNIT</b>	built in
<b>MOUNTING</b>	surface mounted (wall)
<b>FEATURES</b>	CRI >90
<b>NOTES</b>	non-standard lengths available on request single-beam version available on request
<b>PHOTOMETRIC DATA</b>	see p. 95

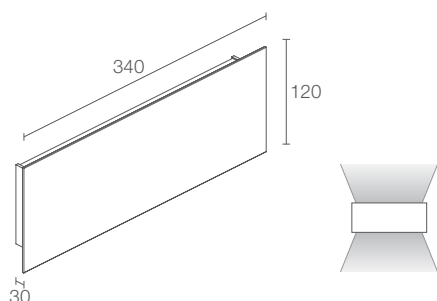
✓  
**BERICA 2.1**  
3000K, 27W, 45°x96°, antique bronze  
Courtesy of / Désirée Divani







BERICA 2.1



27W 230Vac

- BB21101 ■ 00 ■ B White
- BB21101 ■ 00 ■ 6 Antique white
- BB21101 ■ 00 ■ Z Antique bronze
- BB21101 ■ 00 ■ K Matt aluminium grey
- BB21101 ■ 00 ■ 8 Primer

■ 0 - on/off  
D - DALI+PUSH

■ F - 2700K  
5 - 3000K  
9 - 4000K

■ OA - asymmetrical  
OD - diffuse  
LW - 45°x96°  
KW - 57°x90°

1640 lm (3000K) per beam

1340 lm (3000K, 45°x96°) per beam

64 mid-power LEDs  
3-step MacAdam, 50000h L80 B10 (Ta 25°C)

body and cover in anticorrosional aluminium

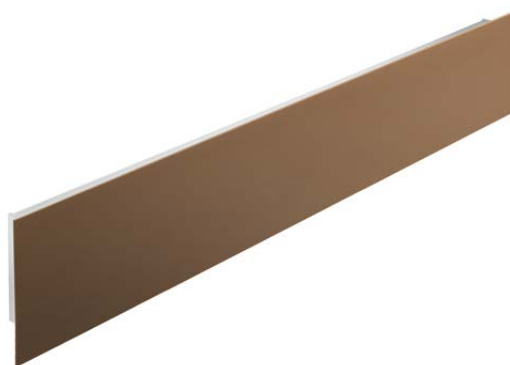
built in

surface mounted (wall)

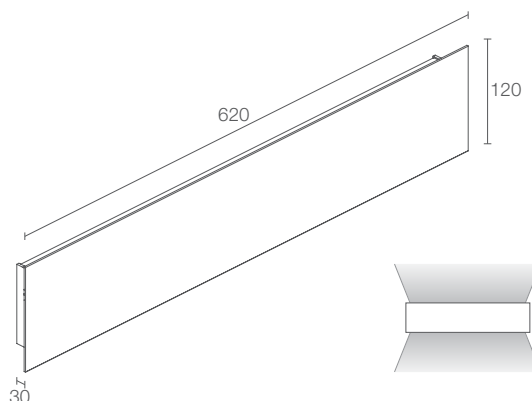
CRI >90

non-standard lengths available on request  
single-beam version available on request

see p. 95



BERICA 2.2



54W 230Vac

- BB22101 ■ 00 ■ B White
- BB22101 ■ 00 ■ 6 Antique white
- BB22101 ■ 00 ■ Z Antique bronze
- BB22101 ■ 00 ■ K Matt aluminium grey
- BB22101 ■ 00 ■ 8 Primer

■ 0 - on/off  
D - DALI+PUSH

■ F - 2700K  
5 - 3000K  
9 - 4000K

■ OA - asymmetrical  
OD - diffuse  
LW - 45°x96°  
KW - 57°x90°

3280 lm (3000K) per beam

2680 lm (3000K, 45°x96°) per beam

128 mid-power LEDs  
3-step MacAdam, 50000h L80 B10 (Ta 25°C)

body and cover in anticorrosional aluminium

built in

surface mounted (wall)

CRI >90

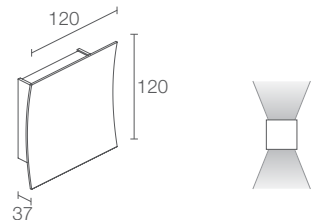
non-standard lengths available on request  
single-beam version available on request

see p. 95

# BERICA 3



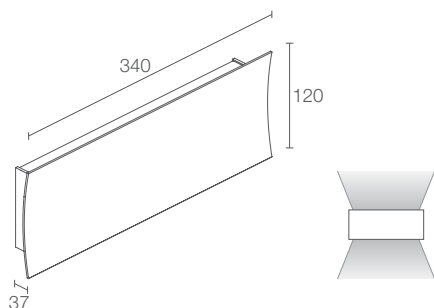
**BERICA 3.0**



<b>POWER / POWER SUPPLY CODE</b>	8W 230Vac <b>BB30101000</b> ■ ■ <b>B</b> White <b>BB30101000</b> ■ ■ <b>6</b> Antique white <b>BB30101000</b> ■ ■ <b>Z</b> Antique bronze <b>BB30101000</b> ■ ■ <b>K</b> Matt aluminium grey <b>BB30101000</b> ■ ■ <b>8</b> Primer
<b>CONTROL SYSTEM</b>	on/off
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>0A</b> - asymmetrical <b>0D</b> - diffuse <b>LW</b> - 45°x96° <b>KW</b> - 59°x90°
<b>LUMEN OUTPUT AT SOURCE</b>	410 lm (3000K) per beam
<b>DELIVERED LUMEN OUTPUT</b>	341 lm (3000K, diffuse optics) per beam
<b>NO. AND TYPE OF LED</b>	16 mid-power LEDs 3-step MacAdam, 50000h L80 B10 (Ta 25°C)
<b>MATERIAL</b>	body and cover in anticorrosional aluminium
<b>POWER SUPPLY UNIT</b>	built in
<b>MOUNTING</b>	surface mounted (wall)
<b>FEATURES</b>	CRI >90
<b>NOTES</b>	non-standard lengths available on request single-beam version available on request
<b>PHOTOMETRIC DATA</b>	see p. 96



**BERICA 3.1**



27W 230Vac

**BB31101** ■ 00 ■ B White  
**BB31101** ■ 00 ■ 6 Antique white  
**BB31101** ■ 00 ■ Z Antique bronze  
**BB31101** ■ 00 ■ K Matt aluminium grey  
**BB31101** ■ 00 ■ 8 Primer

■ 0 - on/off  
 D - DALI+PUSH

■ F - 2700K  
 5 - 3000K  
 9 - 4000K

■ OA - asymmetrical  
 OD - diffuse  
 LW - 45°x96°  
 KW - 59°x90°

1640 lm (3000K) per beam

1364 lm (3000K, diffuse optics) per beam

64 mid-power LEDs  
 3-step MacAdam, 50000h L80 B10 (Ta 25°C)

body and cover in anticorrosional aluminium

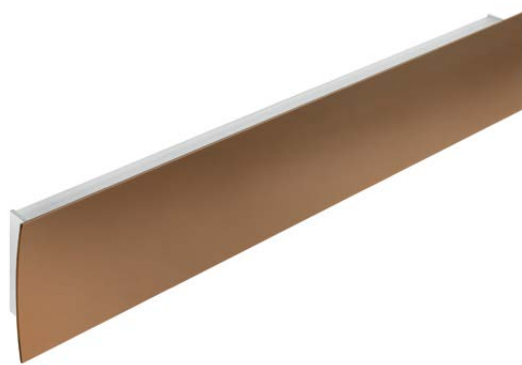
built in

surface mounted (wall)

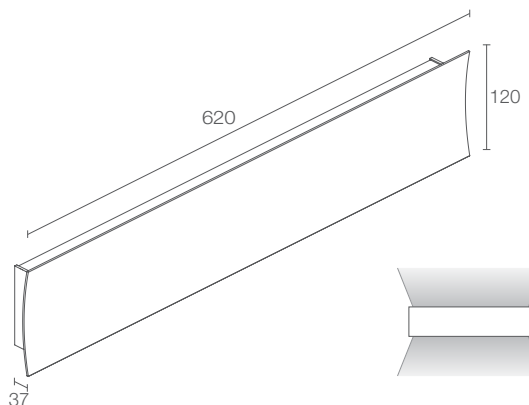
CRI >90

non-standard lengths available on request  
 single-beam version available on request

see p. 96



**BERICA 3.2**



54W 230Vac

**BB32101** ■ 00 ■ B White  
**BB32101** ■ 00 ■ 6 Antique white  
**BB32101** ■ 00 ■ Z Antique bronze  
**BB32101** ■ 00 ■ K Matt aluminium grey  
**BB32101** ■ 00 ■ 8 Primer

■ 0 - on/off  
 D - DALI+PUSH

■ F - 2700K  
 5 - 3000K  
 9 - 4000K

■ OA - asymmetrical  
 OD - diffuse  
 LW - 45°x96°  
 KW - 59°x90°

3280 lm (3000K) per beam

2728 lm (3000K, diffuse optics) per beam

128 mid-power LEDs  
 3-step MacAdam, 50000h L80 B10 (Ta 25°C)

body and cover in anticorrosional aluminium

built in

surface mounted (wall)

CRI >90

non-standard lengths available on request  
 single-beam version available on request

see p. 96

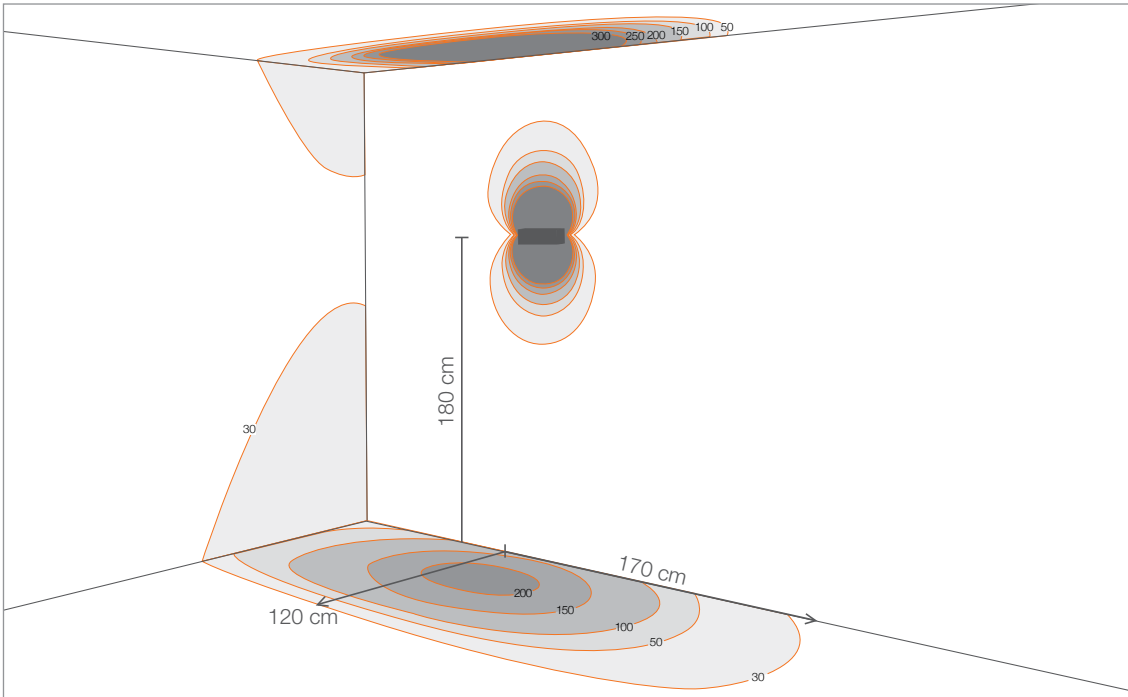
# BERICA

## POSITIONING DIAGRAMS

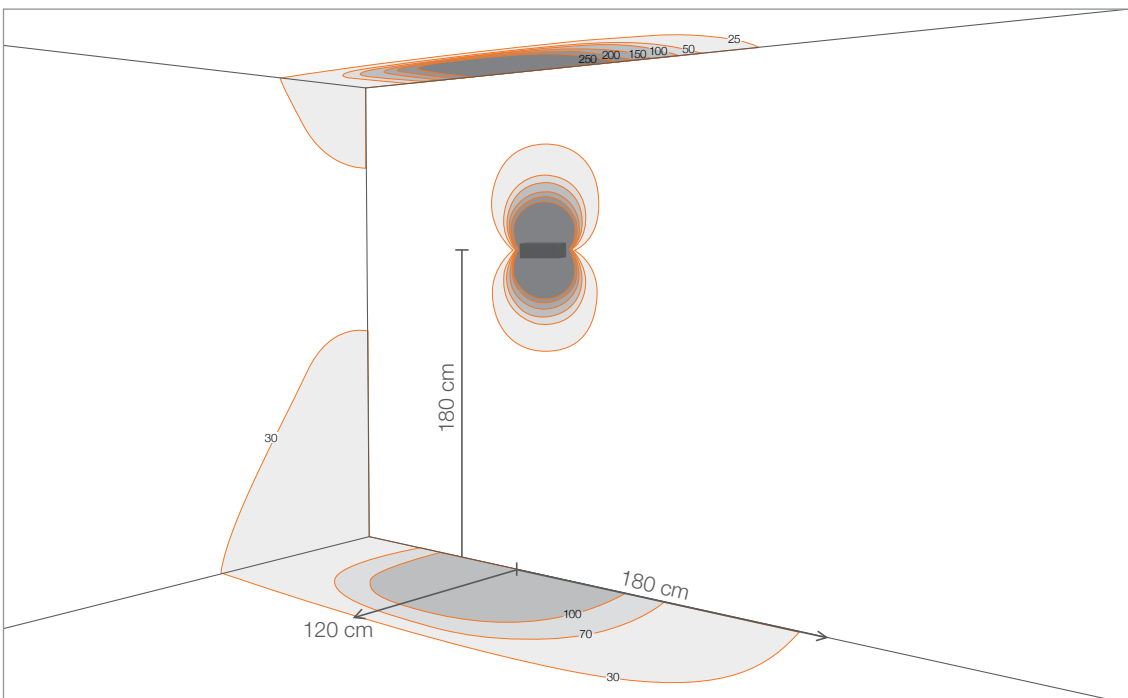
### BERICA 2.1

Installation height: 1.80 m, ceiling height: 3 metres

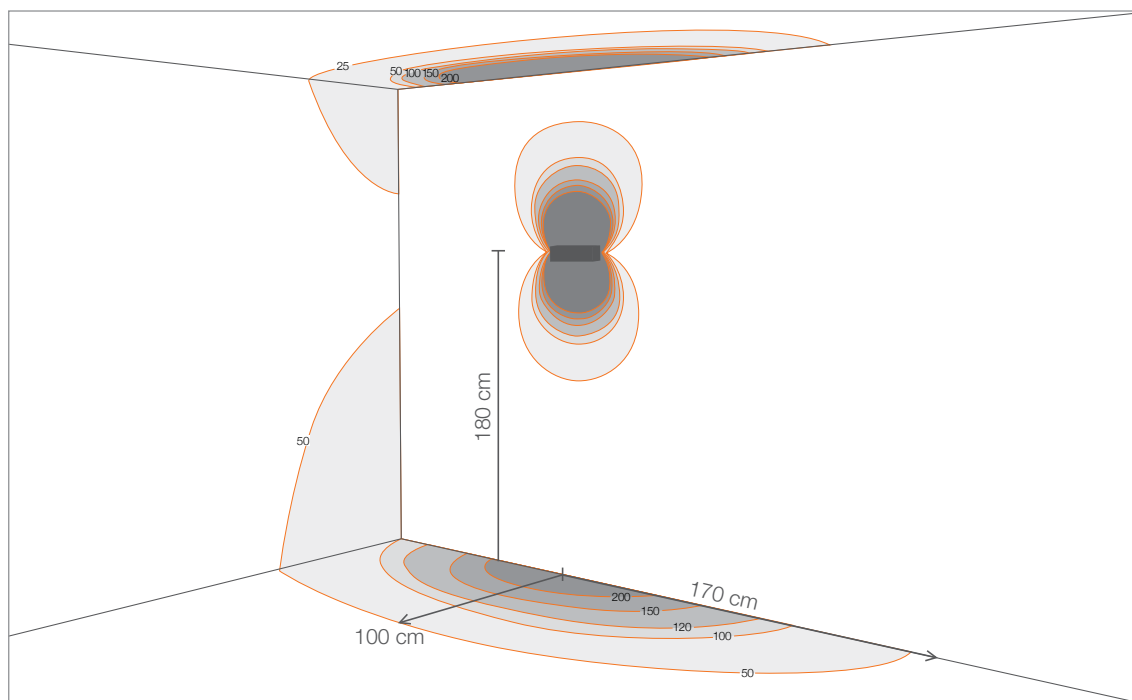
#### 0A - Asymmetrical



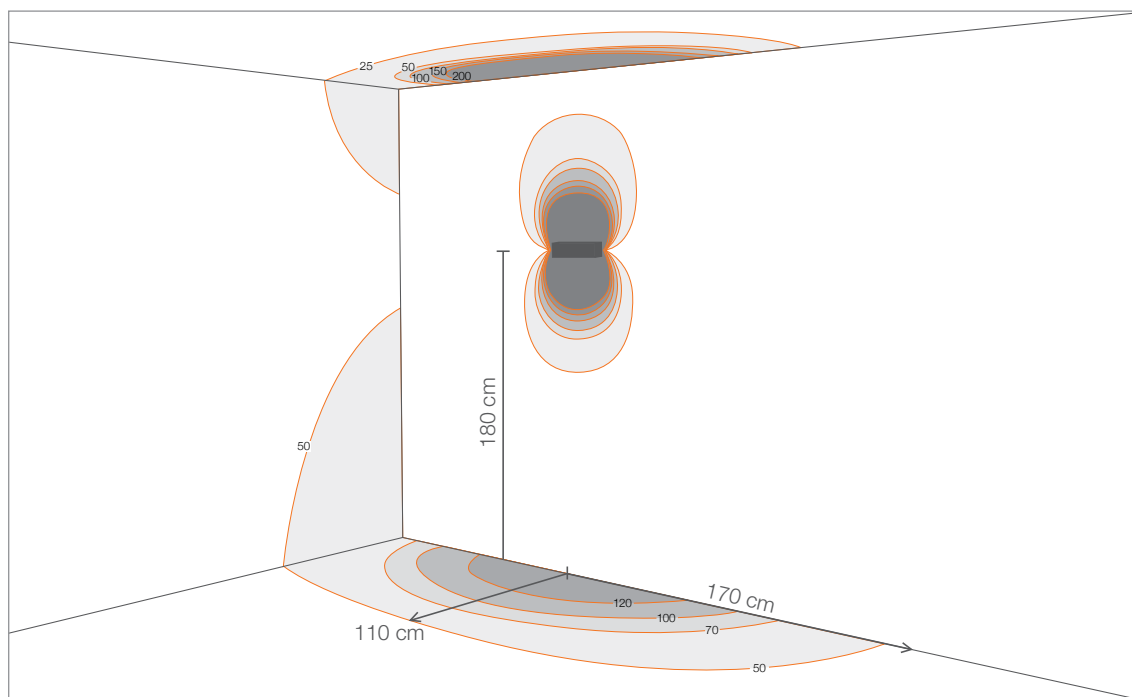
#### 0D - Diffuse



**LW** - 45°x96°



**KW** - 57°x90°



# BERICA

## POSITIONING DIAGRAMS

### BERICA 2.1

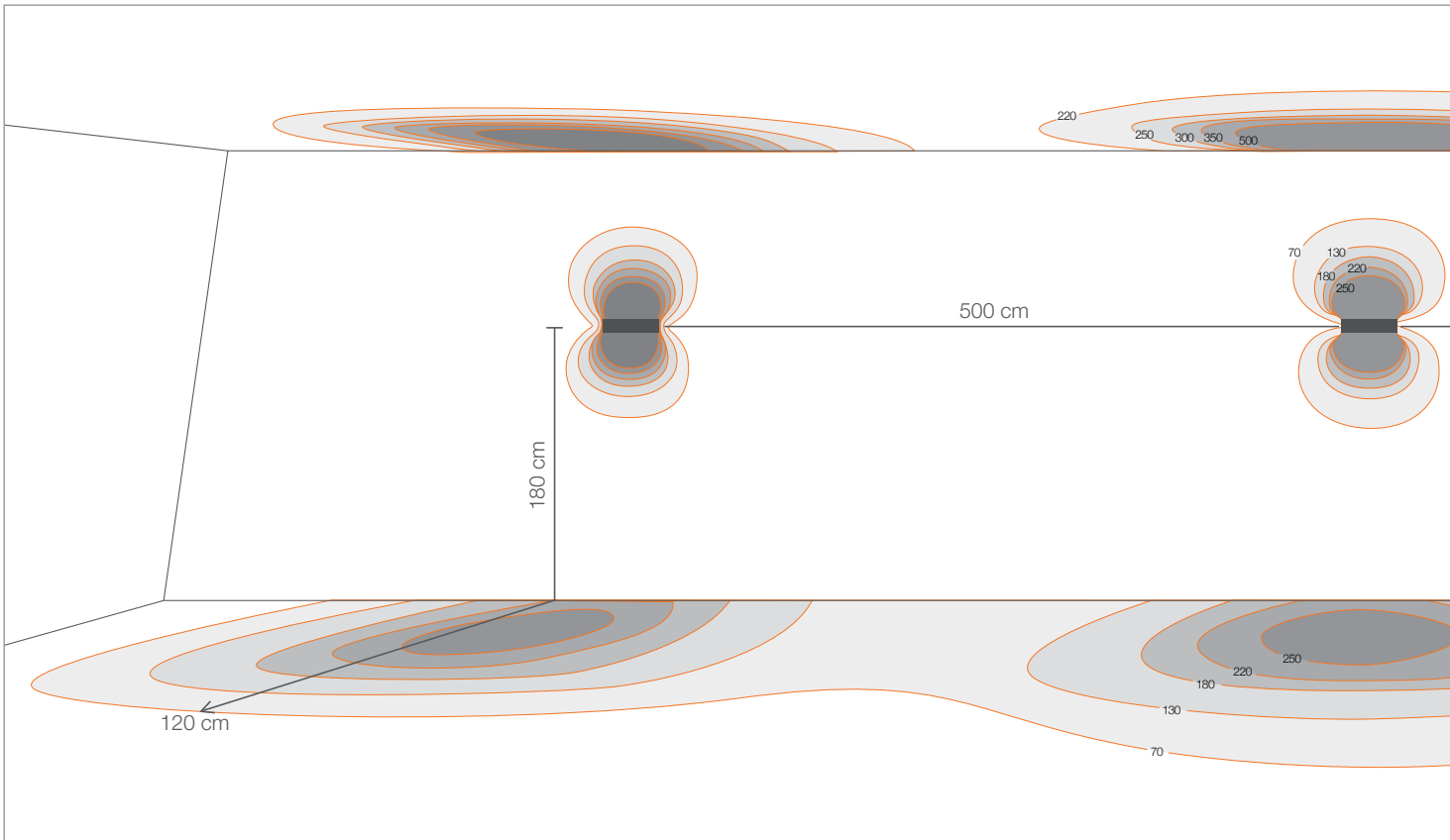
Installation in a corridor:

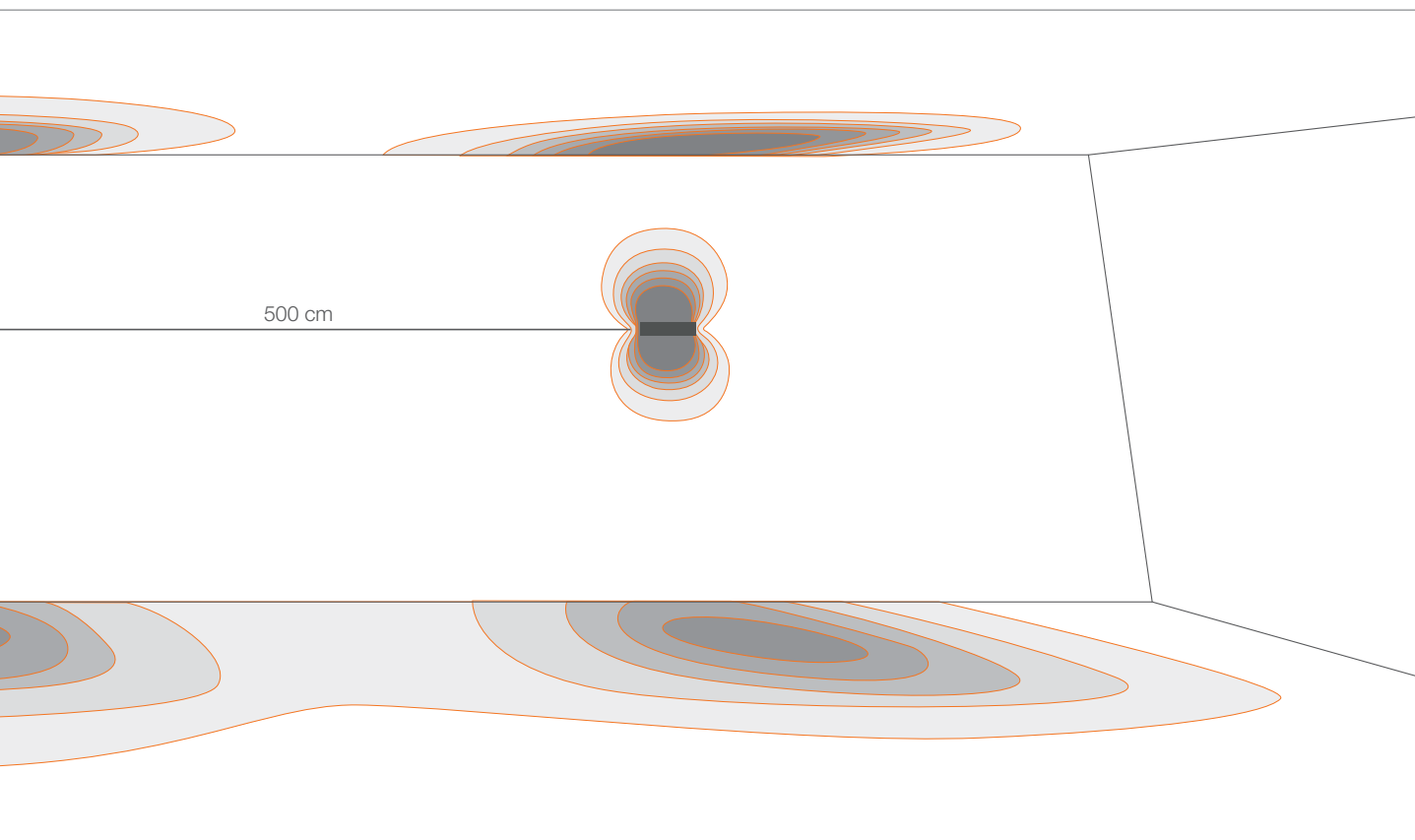
ceiling height: 3 metres

width: 2 metres

average illuminance on the ground: 100 lux

### 0A - Asymmetrical







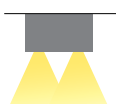


# INTONO C

INDOOR CEILING MOUNTED FOR PRIVATE HOMES AND HOSPITALITY  
WITH LIGHT OUTPUT ALONE OR ALSO WITH SPEAKER



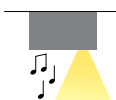
2700K 3000K 4000K



**NEW** **INTONO C 2.3** p. 38  
12W 230Vac



**NEW** **INTONO C 3.3** p. 39  
20W 230Vac  
ON/OFF, DALI, 0/1-10V



**NEW** **INTONO C 3.8** p. 39  
9W 24Vdc





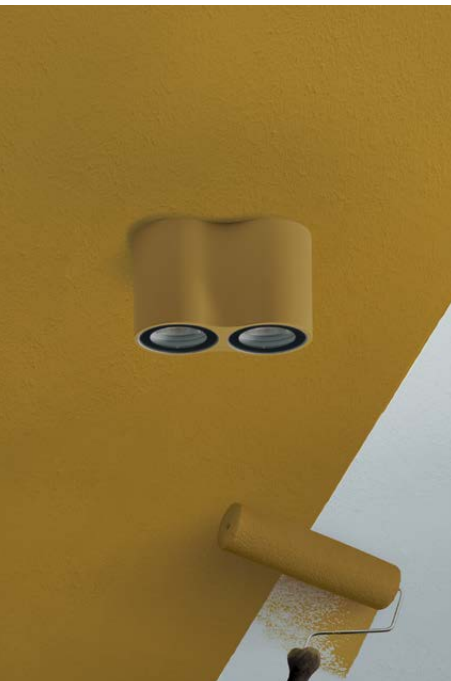
^  
**INTONO C 3.8**

speaker:  
maximum power  
nominal impedance Z  
mean sound pressure level

3W  
16 Ohm  
86 dB (1W/1m)

v  
**INTONO C 3.3**

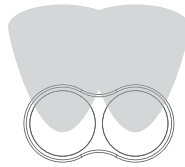
version painted with primer



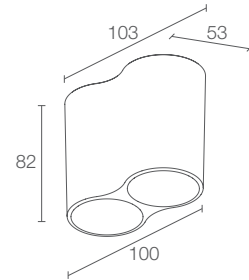
# INTONO C



## INTONO C 2.3



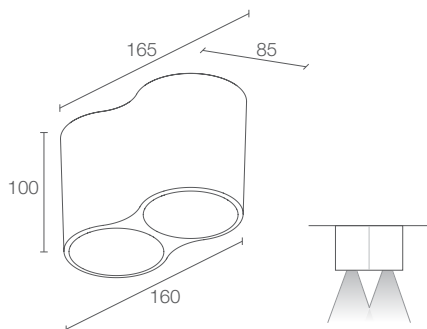
Asymmetrical optics  
(Intono C 3.3)



<b>POWER / POWER SUPPLY CODE</b>	12W 230Vac <b>NC2310 00</b> <b>B</b> White <b>NC2310 00</b> <b>N</b> Black <b>NC2310 00</b> <b>Z</b> Antique bronze <b>NC2310 00</b> <b>7</b> Primer
<b>CRI</b>	0 - CRI 80 1 - CRI >90
<b>CONTROL SYSTEM</b>	on/off
<b>HONEYCOMB LOUVRE</b>	0 - not present 1 - present (not compatible with diffuse optics)
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	TT - 11° MM - 34° KK - 68° DD - diffuse
<b>LUMEN OUTPUT AT SOURCE</b>	976 lm (3000K, CRI 80)
<b>DELIVERED LUMEN OUTPUT</b>	704 lm (3000K, 34°, CRI 80)
<b>NO. AND TYPE OF LED</b>	2 power LEDs 3-step MacAdam, 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in die-cast aluminium screen in black-serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	built in
<b>MOUNTING</b>	surface mounted (ceiling)
<b>ACCESSORIES</b>	none
<b>FEATURES</b>	easy installation thanks to 4-point magnetic attachment
<b>NOTES</b>	version compatible with Google Home or Amazon Echo available on request for voice command control
<b>PHOTOMETRIC DATA</b>	see p. 102



**INTONO C 3.3**



20W 230Vac

NC3310 0 0 0 B White  
 NC3310 0 0 0 N Black  
 NC3310 0 0 0 Z Antique bronze  
 NC3310 0 0 0 7 Primer

0 - CRI 80 1 - CRI >90
0 - on/off D - DALI R - 0/1-10V
0 - not present 1 - present (not compatible with the asymmetrical optics)
F - 2700K 5 - 3000K 9 - 4000K
SS - 15° MM - 20° LL - 43° AA - asymmetrical

1976 lm (3000K, CRI 80)

1674 lm (3000K, 15°, CRI 80)

2 high power density COB LEDs  
 2-step MacAdam, 50000h L95 B10 (Ta 25°C)

body in die-cast aluminium  
 screen in black-serigraphed, transparent, tempered  
 extra-clear glass

built in

surface mounted (ceiling)

none

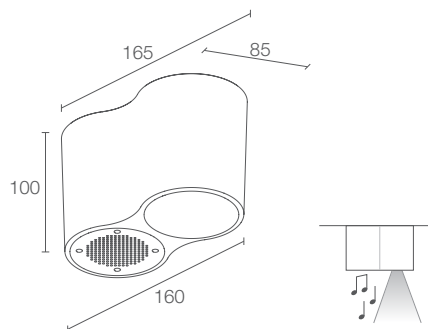
easy installation thanks to 4-point  
 magnetic attachment

version compatible with Google Home  
 or Amazon Echo available on request  
 for voice command control

see p. 102



**INTONO C 3.8**



9W 24Vdc

NC3800 00 00 M9 B White  
 NC3800 00 00 M9 N Black  
 NC3800 00 00 M9 Z Antique bronze  
 NC3800 00 00 M9 7 Primer

0 - CRI 80 1 - CRI >90
0 - not present 1 - present
F - 2700K 5 - 3000K 9 - 4000K
20°

988 lm (3000K, CRI 80)

783 lm (3000K, 20°, CRI 80)

1 high power density COB LED  
 2-step MacAdam, 50000h L95 B10 (Ta 25°C)

body in die-cast aluminium  
 screen in black-serigraphed, transparent, tempered  
 extra-clear glass

not included, see p. 41

surface mounted (ceiling)

see p. 40

easy installation thanks to 4-point  
 magnetic attachment

version compatible with Google Home  
 or Amazon Echo available on request  
 for voice command control

see p. 102

# INTONO C

## ACCESSORIES AND POWER SUPPLY UNITS

### ACCESSORIES



#### WUNT39A00

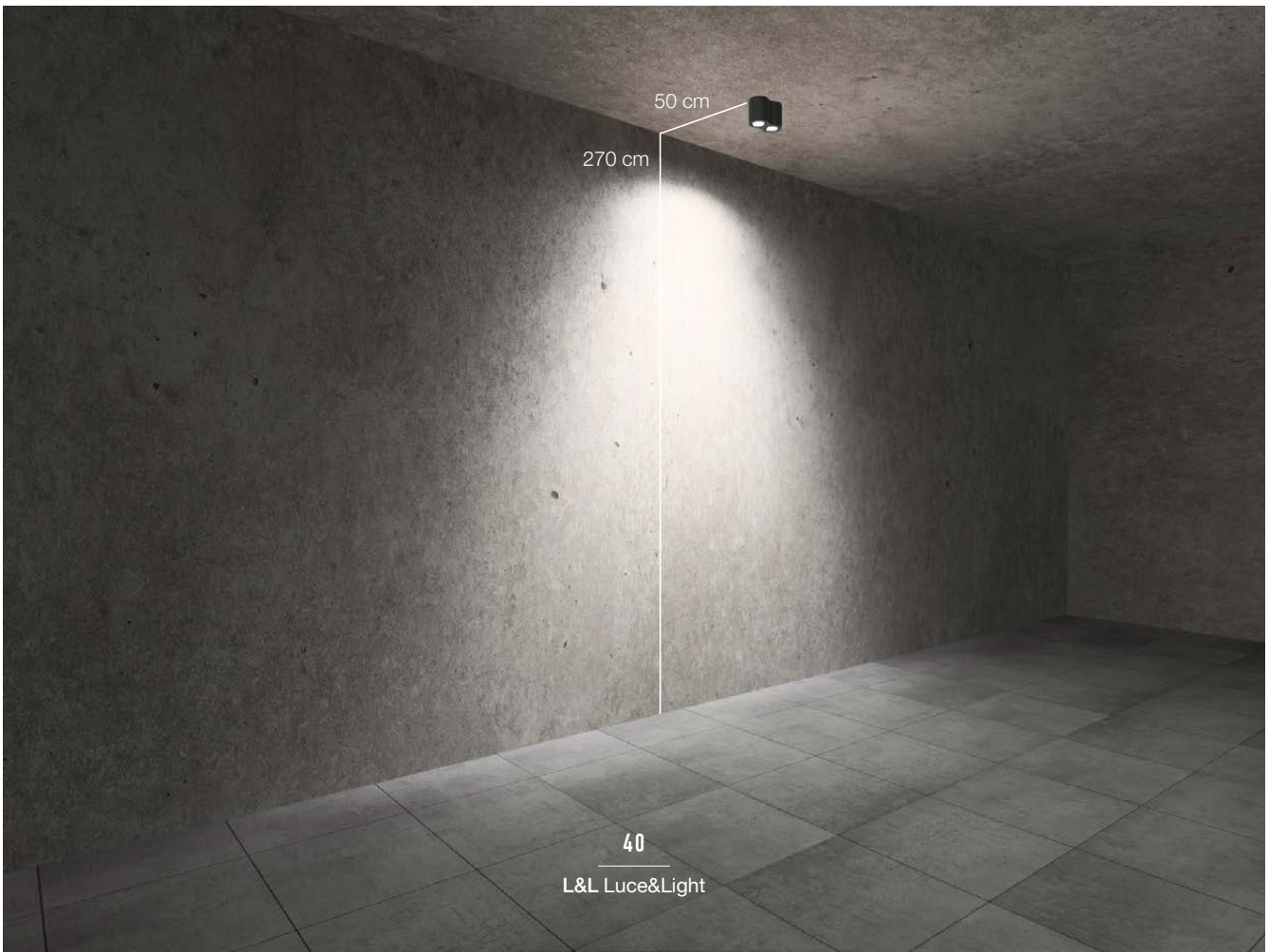
Bluetooth 3.0 audio control kit with power supply unit and amplifier (for Alexa or Google voice-control systems)  
(Intono C 3.8)



#### WUNT39A01

Wi-Fi light control kit  
(Intono C 3.8)

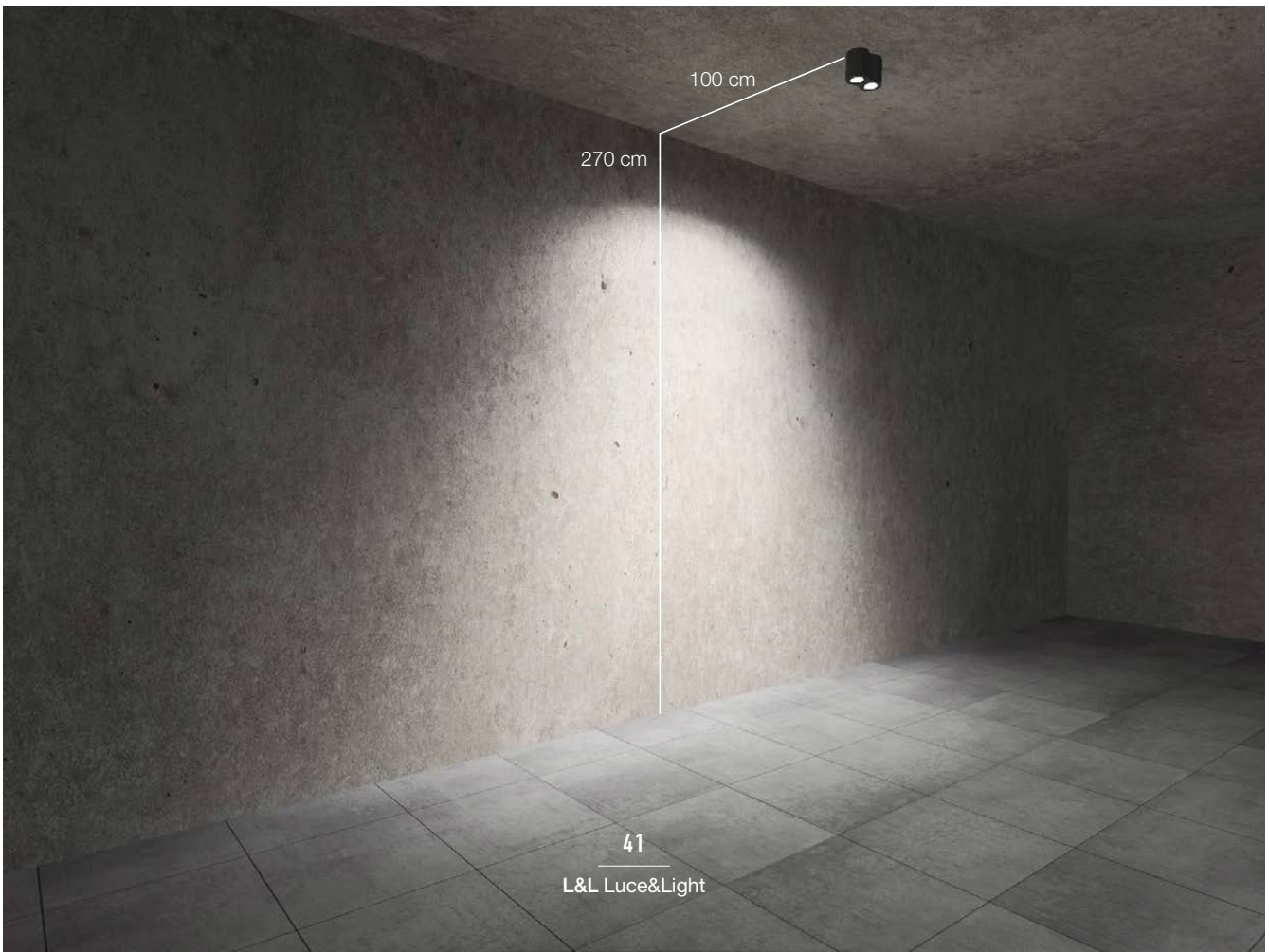
∨  
**INTONO C 3.3**  
20W, asymmetrical optics



**POWER SUPPLY UNITS** Intono C 3.8

Max no. fixtures	PSU	IP
1...n	24Vdc	20
1...n	24Vdc	67

∨  
**INTONO C 3.3**  
20W, asymmetrical optics









# GINKO

OUTDOOR PROJECTORS  
VERSATILE LIGHT FOR ENHANCING GREEN AREAS



2700K 3000K 4000K

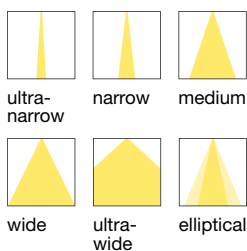
Ø34 mm

Ø54 mm

Ø84 mm

Ø109 mm

## FIXED FOCUS



ultra-narrow

narrow

medium

wide

ultra-wide

elliptical



**GINKO 1.0**  
2.5W/3.5W  
24Vdc



**GINKO 2.0**  
3.5W/5W/7W  
24Vdc



**GINKO 3.0**  
10W/15W  
24Vdc



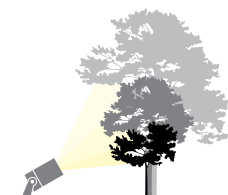
**NEW GINKO 4.0** p. 45  
25W  
24Vdc



**GINKO 2.2**  
max 5W  
max 500mA



## ZOOM LENS



**GINKO 1.4**  
3.5W  
24Vdc



**GINKO 2.4**  
7W  
24Vdc



**GINKO 3.4**  
15W  
24Vdc









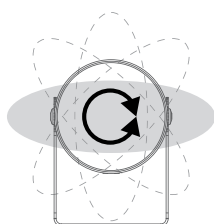
< **GINKO 3.0**  
4000K, 15W, 13°, anodized black  
with standard snoot  
with spike for in-ground installation

Light planning by / Danilof light + visual perception studio  
Architecture by / LC Architects & Vikelas Architects  
Landscape design by / Ecoscapes  
Photo by / Pygmalion Karatzas  
Orbit Urban Office Campus, Athens, Greece

## GINKO

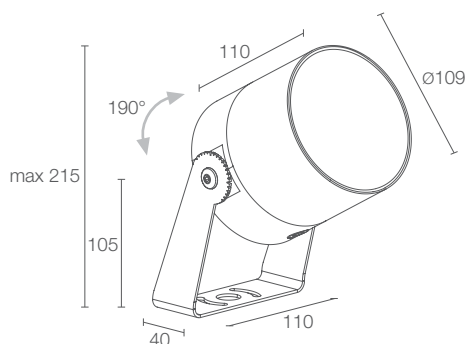


elliptical optics,  
adjusted manually  
with magnet



Adjustable elliptical optics

## GINKO 4.0

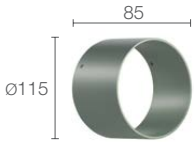


<b>POWER / POWER SUPPLY CODE</b>	25W 24Vdc <b>GN4000</b> 00 0 0 E - White <b>GN4000</b> 00 0 0 N - Anodized black <b>GN4000</b> 00 0 0 F - Grey <b>GN4000</b> 00 0 0 H - Anthracite <b>GN4000</b> 00 0 0 T - Cor-ten <b>GN4000</b> 00 0 0 5 - Jasper green
<b>CRI</b>	0 - CRI 80 1 - CRI >90
<b>HONEYCOMB LOUVRE</b>	0 - not present 1 - present (not compatible with 38° sharp, 13°x65° and 24°x69° optics)
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 12°                      J - 55° M - 26°                    W - 13°x65° adjustable L - 34°                      X - 24°x69° adjustable P - 38° sharp
<b>POWER CABLES</b>	includes 1.5 m neoprene cable H05RN-F 2x0.75/0.75 Ø6.3 mm 1 - 5 m 2 - 10 m 3 - 15 m 4 - 20 m
<b>LUMEN OUTPUT AT SOURCE</b>	2302 lm (3000K, CRI 80)
<b>DELIVERED LUMEN OUTPUT</b>	2133 lm (3000K, 12°, CRI 80)
<b>NO. AND TYPE OF LED</b>	1 high power density COB LED, 2-step MacAdam 50000h L95 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium bracket in AISI 316L stainless steel screen in serigraphed-grey and transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	not included, see p. 46
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike)
<b>ACCESSORIES</b>	see p. 46
<b>FEATURES</b>	13°x65° and 24°x69° optics adjustable through 360° using magnet provided
<b>NOTES</b>	version with bracket in customized height available on request
<b>PHOTOMETRIC DATA</b>	see p. 101

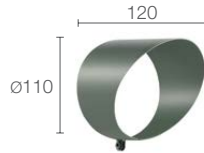
# GINKO

## ACCESSORIES AND POWER SUPPLY UNITS

### ANTI-GLARE ACCESSORIES



**WB1101E** - White  
**WB1101N** - Anodized black  
**WB1101F** - Grey  
**WB1101H** - Anthracite  
**WB1101T** - Cor-ten  
**WB11015** - Jasper green  
Standard snoot



**WB1102E** - White  
**WB1102N** - Anodized black  
**WB1102F** - Grey  
**WB1102H** - Anthracite  
**WB1102T** - Cor-ten  
**WB11025** - Jasper green  
Asymmetrical snoot

### ACCESSORIES FOR INSTALLATION



**WP0300**  
Spike for in-ground installation

### SPARE PARTS



**WE0201**  
Magnet for adjustable optics

### POWER SUPPLY UNITS

Max no. fixtures	PSU	IP
1...n	24Vdc	20
1...n	24Vdc	67













# PIVOT

OUTDOOR PROJECTORS  
FOR HIGHLIGHTING ARCHITECTURAL DETAILS

Ø25 mm

Ø40 mm

Ø60 mm



**NEW PIVOT MINI 1** p. 53  
2.5W/3.5W 24Vdc  
fixed focus



narrow medium



**PIVOT 1.7** p. 54  
3.5W/5W/7W 24Vdc  
fixed focus



ultra-narrow narrow medium



wide ultra-wide elliptical



**NEW PIVOT 2.0** p. 56  
10W/14W 24Vdc  
fixed focus + zoom lens



narrow medium wide elliptical



zoom lens



RGB



**PIVOT 1.8** p. 55  
max 4.5W max 500mA  
fixed focus



medium wide ultra-wide elliptical

< **PIVOT 1.7**  
3000K, 5W, 11°, anodized grey  
Light planning by / Cristian Turra  
Photo by / Alessio Tamborini  
Private residence, Brescia, Italy



PIVOT 2.0 HAS  
13°X68° ELLIPTICAL OPTICS  
AND MANUAL ZOOM LENS,  
BOTH ADJUSTABLE  
USING A MAGNET



**6-STEP MATERIAL PROTECTION,  
OXIDATION AND  
CORROSION RESISTANCE**

Low-copper-content anticorrosion aluminium alloy 6082  
Preparation for painting with ALODINE NT-E® coating  
Epoxy paint  
Polyester paint  
Paints compliant with Qualicoat automotive coating standard  
Salt spray tested (over 1000 hours)



**CRI 80 AND CRI >90 VERSIONS  
FOR IMPROVED COLOUR RENDERING**



**SUITABLE FOR  
OUTDOOR APPLICATIONS**

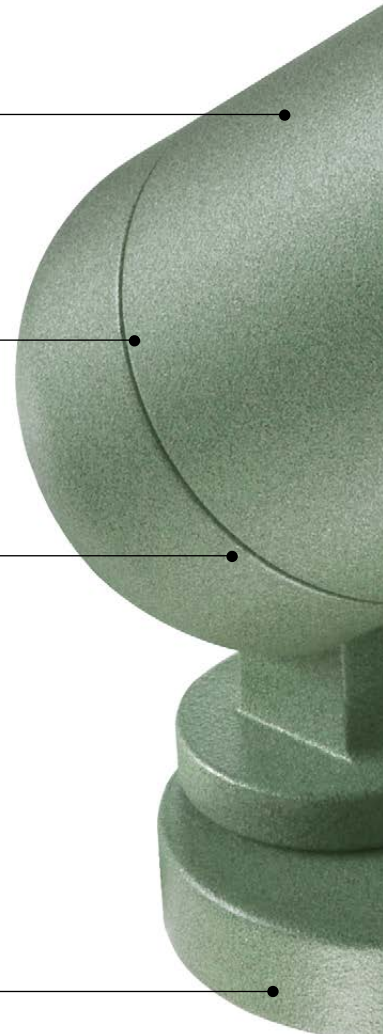


**BUILT-IN PROTECTION SYSTEMS:**

**IPS**  
INTELLIGENT PROTECTION SYSTEM  
(PIVOT MINI 1 / PIVOT 1.7 / PIVOT 2.0)



**PID**  
PROTECTIVE IMPEDANCE DEVICE  
(PIVOT MINI 1 / PIVOT 1.7)







# PIVOT

## UNIQUE SELLING POINTS



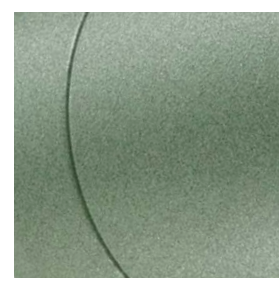
TRANSPARENT  
EXTRA-CLEAR GLASS,  
UP TO 4 MM THICK  
AND TEMPERED FOR  
EXCELLENT RESISTANCE  
TO KNOCKS AND SCRATCHES  
HIGH-TRANSMITTANCE  
VITRIFIED SERIGRAPHY  
ENSURES CHROMATIC  
UNIFORMITY

BODY IN  
ANTICORODAL 6082  
LOW-COPPER-CONTENT  
ALUMINIUM ALLOY FOR  
EXCELLENT RESISTANCE  
TO CORROSION,  
MADE ENTIRELY  
ON A CNC LATHE

ANTI-GLARE RECESSED  
OPTICS. WIDE RANGE  
OF OPTICS, INCLUDING  
5° AND 8° OPTICS,  
ELLIPTICAL OPTICS,  
AND SHARP OPTICS,  
WHICH CREATE  
LIGHT BEAMS WITH  
PIN-SHARP EDGES

JASPER GREEN  
FINISH DEVELOPED  
SPECIALLY  
FOR USE IN  
LANDSCAPE DESIGN  
(PIVOT 1.7 / PIVOT 1.8)

RAL FINISH  
ON REQUEST





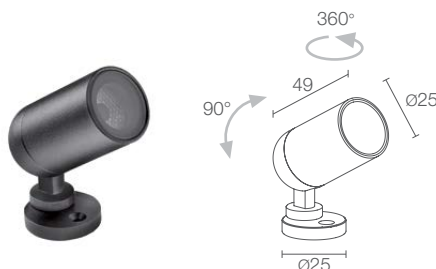
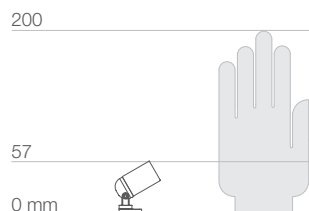






# PIVOT

## PIVOT MINI 1



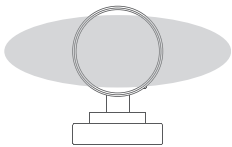
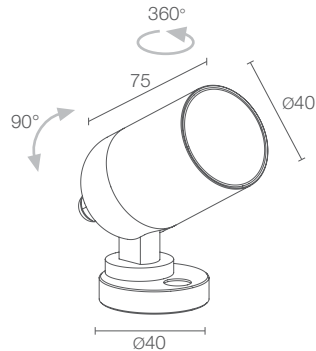
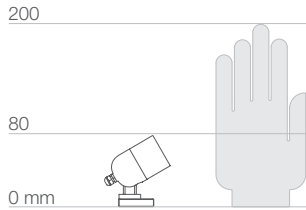
<b>POWER SUPPLY CODE</b>	24Vdc <b>CP010</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>E -</b> <span style="color:blue">■</span> White <b>CP010</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>H -</b> <span style="color:blue">■</span> Anthracite <b>CP010</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>T -</b> <span style="color:blue">■</span> Cor-ten <b>CP010</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>U -</b> <span style="color:blue">■</span> Copper
<b>POWER</b>	<b>0</b> - 2.5W <b>1</b> - 3.5W
<b>CRI</b>	<b>0</b> - CRI 80 <b>1</b> - CRI >90
<b>HONEYCOMB LOUVRE</b>	<b>0</b> - not present <b>1</b> - present (not compatible with the 30° sharp optics)
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>S</b> - 15° <b>M</b> - 21° <b>P</b> - 30° sharp <b>L</b> - 35°
<b>POWER CABLES</b>	includes 1.5 m neoprene cable H05RN-F 2x0.35/0.75 Ø6.3 mm <b>1</b> - 5 m <b>2</b> - 10 m <b>3</b> - 15 m <b>4</b> - 20 m
<b>LUMEN OUTPUT AT SOURCE</b>	195 lm (3000K, 2.5W, CRI 80) 260 lm (3000K, 3.5W, CRI 80)
<b>DELIVERED LUMEN OUTPUT</b>	118 lm (3000K, 15°, 2.5W, CRI 80) 158 lm (3000K, 15°, 3.5W, CRI 80)
<b>NO. AND TYPE OF LED</b>	1 power LED, 2-step MacAdam 60000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium screen in serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	not included, see p. 59
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground)
<b>ACCESSORIES</b>	see p. 58
<b>PHOTOMETRIC DATA</b>	see p. 103

- < **PIVOT 1.7**  
3000K, 7W, 34°, anodized grey
- BRIGHT 1.0**  
3000K, 2W, 20°, with honeycomb louvre
- BRIGHT 3.F**  
3000K, 10W, 21°

Project by / arch. Angela Sabatelli  
 Light planning by / FOR.EL.  
 Photo by / Cosimo Rubino  
 Church of Maria Santissima del Rosario,  
 Fasano, Brindisi, Italy

# PIVOT

## PIVOT 1.7



15°x47° optics

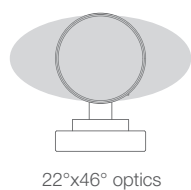
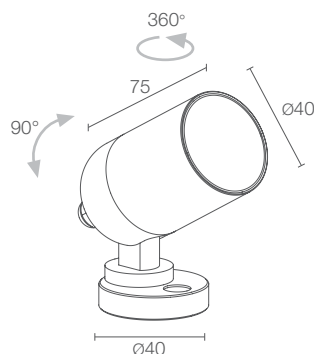
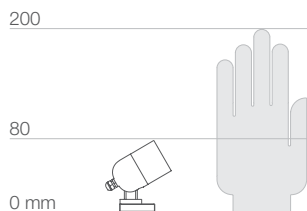


46°x16° optics

<b>POWER SUPPLY CODE</b>	24Vdc <b>CP170</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>E -</b> <span style="color:blue">■</span> White <b>CP170</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>N -</b> <span style="color:blue">■</span> Anodized black <b>CP170</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>A -</b> <span style="color:blue">■</span> Anodized grey <b>CP170</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>H -</b> <span style="color:blue">■</span> Anthracite <b>CP170</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>T -</b> <span style="color:blue">■</span> Cor-ten <b>CP170</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>S -</b> <span style="color:blue">■</span> Jasper green <b>CP170</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <b>U -</b> <span style="color:blue">■</span> Copper
<b>POWER</b>	0 - 3.5W only 5° optics (4000K only CRI 80) 1 - 5W 2 - 7W
<b>CRI</b>	0 - CRI 80 1 - CRI >90
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>U</b> - 5° only 3.5W (4000K only CRI 80) <b>V</b> - 8° <b>T</b> - 11° <b>S</b> - 17° <b>P</b> - 21° sharp <b>M</b> - 34° <b>L</b> - 43° <b>J</b> - 45° <b>Q</b> - 51° sharp <b>K</b> - 54° <b>W</b> - 15°x47° <b>X</b> - 46°x16°
<b>POWER CABLES</b>	includes 1.5 m neoprene cable H05RN-F 2x0.35/0.75 Ø6.3 mm 1 - 5 m 2 - 10 m 3 - 15 m 4 - 20 m
<b>LUMEN OUTPUT AT SOURCE</b>	488 lm (3000K, 5W, CRI 80) 657 lm (3000K, 7W, CRI 80)
<b>DELIVERED LUMEN OUTPUT</b>	352 lm (3000K, 34°, 5W, CRI 80) 463 lm (3000K, 34°, 7W, CRI 80)
<b>NO. AND TYPE OF LED</b>	1 high intensity power LED 3-step MacAdam, 1/4 ANSI BIN (version with 5° optics) 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium screen in serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	not included, see p. 59
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike, strap)
<b>ACCESSORIES</b>	see p. 58
<b>PHOTOMETRIC DATA</b>	see p. 103 and 104



## PIVOT 1.8



22°x46° optics

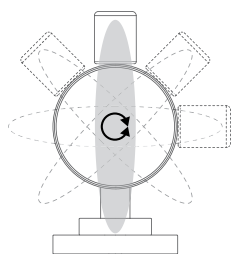
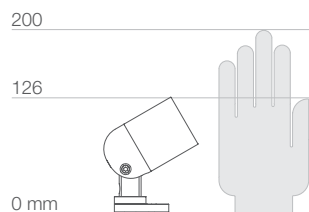


46°x22° optics

<b>POWER / POWER SUPPLY CODE</b>	max 4.5W max 500mA <b>CP1820N00</b> ■ 6 0 ■ E - ■ White <b>CP1820N00</b> ■ 6 0 ■ N - ■ Anodized black <b>CP1820N00</b> ■ 6 0 ■ A - ■ Anodized grey <b>CP1820N00</b> ■ 6 0 ■ H - ■ Anthracite <b>CP1820N00</b> ■ 6 0 ■ T - ■ Cor-ten <b>CP1820N00</b> ■ 6 0 ■ 5 - ■ Jasper green <b>CP1820N00</b> ■ 6 0 ■ U - ■ Copper
<b>■ HONEYCOMB LOUVRE</b>	0 - not present 1 - present
<b>■ OPTICS</b>	<b>S</b> - 20° <b>M</b> - 33° <b>L</b> - 45° <b>K</b> - 58° <b>W</b> - 22°x46° <b>X</b> - 46°x22°
<b>■ POWER CABLES</b>	includes 1.5 m PVC cable FROR 6x0.25 Ø5.0 mm 1 - 5 m 2 - 10 m 3 - 15 m 4 - 20 m
<b>LED COLOUR</b>	RGB
<b>LUMEN OUTPUT AT SOURCE</b>	201 lm, R: 50 lm G: 111 lm B: 40 lm (500mA)
<b>DELIVERED LUMEN OUTPUT</b>	154 lm, R: 43 lm G: 84 lm B: 27 lm (500mA, 33°)
<b>NO. AND TYPE OF LED</b>	3 power LEDs 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium screen in serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	not included, see p. 59
<b>WIRING</b>	series
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike, strap)
<b>ACCESSORIES</b>	see p. 58
<b>PHOTOMETRIC DATA</b>	see p. 104

# PIVOT

## PIVOT 2.0



Adjustable elliptical optics

<b>POWER SUPPLY CODE</b>	24Vdc <b>CP200</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <span style="color:blue">■</span> White <b>CP200</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <span style="color:blue">■</span> Anthracite <b>CP200</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <span style="color:blue">■</span> Cor-ten <b>CP200</b> <span style="color:blue">■</span> <span style="color:green">■</span> <span style="color:red">■</span> <span style="color:orange">■</span> <span style="color:grey">■</span> <span style="color:blue">■</span> Copper
<b>POWER</b>	0 - 10W 1 - 14W
<b>CRI</b>	0 - CRI 80 1 - CRI >90
<b>HONEYCOMB LOUVRE</b>	0 - not present 1 - present (not compatible with the 50° sharp and 13°x68° optics, or the 15°-43° zoom lens)
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	0S - 13° 0M - 25° 0L - 37° 0Q - 50° sharp 0W - 13°x68° adjustable R3 - zoom lens 15°-43°
<b>POWER CABLES</b>	includes 1.5 m neoprene cable H05RN-F 2x0.35/0.75 Ø6.3 mm 1 - 5 m 2 - 10 m 3 - 15 m 4 - 20 m
<b>LUMEN OUTPUT AT SOURCE</b>	978 lm (3000K, 10W, CRI 80) 1397 lm (3000K, 14W, CRI 80)
<b>DELIVERED LUMEN OUTPUT</b>	835 lm (3000K, 25°, 10W, CRI 80) 1064 lm (3000K, 25°, 14W, CRI 80)
<b>NO. AND TYPE OF LED</b>	1 COB LED, 3-step MacAdam 50000h L95 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium screen in serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	not included, see p. 59
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike)
<b>ACCESSORIES</b>	see p. 58
<b>FEATURES</b>	manual zoom lens adjustable using magnet included 13°x68° optics adjustable through 360° using magnet included
<b>PHOTOMETRIC DATA</b>	see p. 105

PIVOT 1.7 >  
4000K, 7W, 8°, cor-ten  
BRIGHT 2.4  
4000K, 5W, 13°x52°, stainless steel







Photo by / Andrea Rinaldi  
The sea room of the Museo di Storia Naturale  
del Mediterraneo, Livorno, Italy





# PIVOT

## ACCESSORIES AND POWER SUPPLY UNITS

	PIVOT MINI 1	PIVOT 1.7	PIVOT 1.8	PIVOT 2.0
<p><b>ANTI-GLARE ACCESSORIES</b></p>  <p>Honeycomb louvre built into the lighting fixture order together with the lighting fixture the honeycomb louvre can be fitted on all optics except for sharp optics</p>  <p>Standard snout</p>  <p>Asymmetrical snout</p>	<p><b>WBA02E</b> White</p> <p><b>WBA02H</b> Anthracite</p> <p><b>WBA02T</b> Cor-ten</p> <p><b>WBA02U</b> Copper</p> <p>Ø29.5x27.5 mm</p> <p><b>WBA03E</b> White</p> <p><b>WBA03H</b> Anthracite</p> <p><b>WBA03T</b> Cor-ten</p> <p><b>WBA03U</b> Copper</p> <p>Ø29.5x34.67 mm</p>	<p><b>WH0310</b></p> <p><b>WB0310E</b> White</p> <p><b>WB0310N</b> Anodized black</p> <p><b>WB0310A</b> Anodized grey</p> <p><b>WB0310H</b> Anthracite</p> <p><b>WB0310T</b> Cor-ten</p> <p><b>WB03105</b> Jasper green</p> <p><b>WB0310U</b> Copper</p> <p>Ø44x30 mm</p> <p><b>WB0311E</b> White</p> <p><b>WB0311N</b> Anodized black</p> <p><b>WB0311A</b> Anodized grey</p> <p><b>WB0311H</b> Anthracite</p> <p><b>WB0311T</b> Cor-ten</p> <p><b>WB03115</b> Jasper green</p> <p><b>WB0311U</b> Copper</p> <p>Ø44x36 mm</p>	<p><b>WB0310E</b> White</p> <p><b>WB0310N</b> Anodized black</p> <p><b>WB0310A</b> Anodized grey</p> <p><b>WB0310H</b> Anthracite</p> <p><b>WB0310T</b> Cor-ten</p> <p><b>WB03105</b> Jasper green</p> <p><b>WB0310U</b> Copper</p> <p>Ø44x30 mm</p> <p><b>WB0311E</b> White</p> <p><b>WB0311N</b> Anodized black</p> <p><b>WB0311A</b> Anodized grey</p> <p><b>WB0311H</b> Anthracite</p> <p><b>WB0311T</b> Cor-ten</p> <p><b>WB03115</b> Jasper green</p> <p><b>WB0311U</b> Copper</p> <p>Ø44x36 mm</p>	<p><b>WB1001E</b> White</p> <p><b>WB1001H</b> Anthracite</p> <p><b>WB1001T</b> Cor-ten</p> <p><b>WB1001U</b> Copper</p> <p>Ø64.5x70 mm</p> <p><b>WB1002E</b> White</p> <p><b>WB1002H</b> Anthracite</p> <p><b>WB1002T</b> Cor-ten</p> <p><b>WB1002U</b> Copper</p> <p>Ø64.5x90 mm</p>
<p><b>ACCESSORIES FOR INSTALLATION</b></p>  <p>Spike for in-ground installation</p>  <p>Fastener strap - 5 m</p>		<p><b>WP0100</b></p> <p><b>WP1004</b></p>	<p><b>WP0100</b></p> <p><b>WP1004</b></p>	<p><b>WP0100</b></p>
<p><b>SPARE PARTS</b></p>  <p>Magnet for adjustable optics and zoom lens</p>				<p><b>WE0201</b></p>




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**POWER SUPPLY UNITS** Pivot Mini 1, Pivot 1.7 / 2.0

Max no. fixtures	PSU	IP
1...n	24Vdc	20
1...n	24Vdc	67

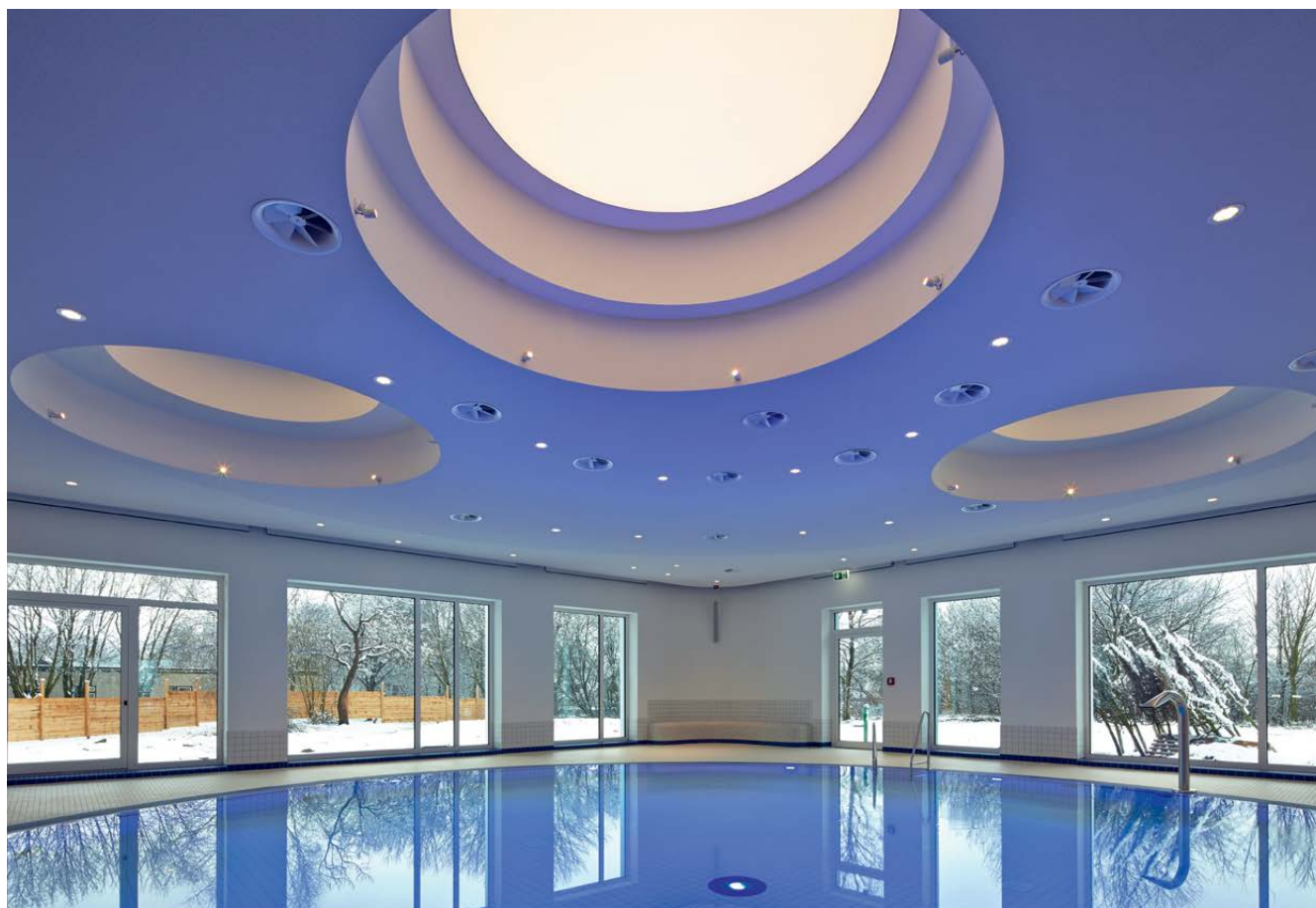
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**POWER SUPPLY UNITS** Pivot 1.8

Max no. fixtures	PSU	IP
-	RGB controller	-

▼  
**PIVOT 1.8**  
RGB, 4.5W, 58°, white

Project and light planning by / pbr Planungsbüro Rohling  
Photo by / Andreas Secci  
SoleVital, Bad Laer, Germany

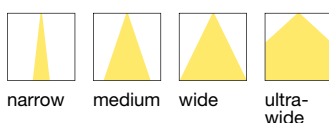






# SPOT

PROJECTORS FOR OUTDOOR APPLICATIONS



## CONSTANT CURRENT



**SPOT 1.0** p. 63  
max 2W max 500mA



## CONSTANT VOLTAGE



**SPOT 1.6** p. 63  
2W 24Vdc



## MAINS VOLTAGE



**SPOT 2.4** p. 64  
8W 230Vac



**SPOT 3.4** p. 65  
15W 230Vac



**NEW SPOT 4.4** p. 66  
22W/32W 230Vac



< **SPOT 2.4**  
3000K, 8W, 60°, white  
with asymmetrical snoot

Project by / arch. **Ciro Alfredo Matarante**  
Photo by / **Alessio Tamborini**  
Private residence, Foggia, Italy







< SPOT 1.6  
2700K, 2W, 20°

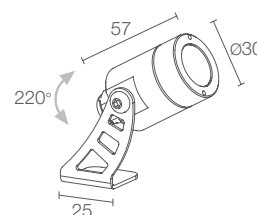
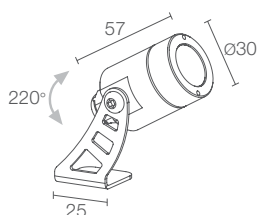
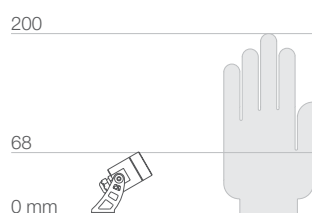
Light planning by / MI10studio  
Photo by / Germano Borrelli  
Il Vittoriale degli Italiani  
Gardone Riviera, Brescia, Italy

# SPOT 1



## SPOT 1.0

## SPOT 1.6



<b>POWER / POWER SUPPLY CODE</b>	<b>max 2W max 500mA</b> CF1012 ■ A I - ■
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K <b>0</b> - 5000K <b>1</b> - blue
<b>OPTICS</b>	<b>S</b> - 10° <b>V</b> - 19° sharp <b>M</b> - 20° <b>L</b> - 40° <b>T</b> - 54° sharp
<b>POWER CABLES</b>	includes 1.5 m neoprene cable H05RN-F 2x0.35/0.75 Ø6.3 mm <b>1</b> - 5 m <b>2</b> - 10 m <b>3</b> - 15 m <b>4</b> - 20 m
<b>LUMEN OUTPUT AT SOURCE</b>	145 lm (3000K, 500mA)
<b>DELIVERED LUMEN OUTPUT</b>	88 lm (3000K, 500mA, 20°)
<b>NO. AND TYPE OF LED</b>	1 power LED 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body and trim in AISI 316L stainless steel screen in transparent, tempered glass
<b>POWER SUPPLY UNIT</b>	not included, see p. 69
<b>WIRING</b>	<b>series</b>
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike, strap)
<b>ACCESSORIES</b>	see p. 68
<b>NOTES</b>	not suitable for use in swimming pools or fountains version with elliptical optics available on request
<b>PHOTOMETRIC DATA</b>	see p. 106

<b>POWER / POWER SUPPLY CODE</b>	<b>2W 24Vdc</b> CF1600 ■ A I - ■
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K <b>0</b> - 5000K <b>1</b> - blue
<b>OPTICS</b>	<b>S</b> - 10° <b>V</b> - 19° sharp <b>M</b> - 20° <b>L</b> - 40° <b>T</b> - 54° sharp
<b>POWER CABLES</b>	includes 1.5 m neoprene cable H05RN-F 2x0.35/0.75 Ø6.3 mm <b>1</b> - 5 m <b>2</b> - 10 m <b>3</b> - 15 m <b>4</b> - 20 m
<b>LUMEN OUTPUT AT SOURCE</b>	145 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	88 lm (3000K, 20°)
<b>NO. AND TYPE OF LED</b>	1 power LED 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body and trim in AISI 316L stainless steel screen in transparent, tempered glass
<b>POWER SUPPLY UNIT</b>	not included, see p. 69
<b>WIRING</b>	<b>parallel</b>
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike, strap)
<b>ACCESSORIES</b>	see p. 68
<b>NOTES</b>	not suitable for use in swimming pools or fountains version with elliptical optics available on request
<b>PHOTOMETRIC DATA</b>	see p. 106

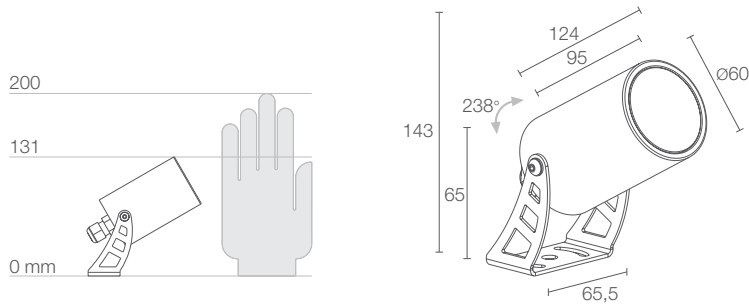


# SPOT 2



## SPOT 2.4

✓  
SPOT 2.4  
20° - 34° - 60°



<b>POWER / POWER SUPPLY CODE</b>	8W 230Vac CF24100000 <b>0</b> <b>E</b> White CF24100000 <b>0</b> <b>H</b> Anthracite
<b>LED COLOUR</b>	<b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>S</b> - 20° <b>M</b> - 34° <b>L</b> - 60°
<b>LUMEN OUTPUT AT SOURCE</b>	586 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	515 lm (3000K, 34°)
<b>NO. AND TYPE OF LED</b>	1 high intensity power LED 3-step MacAdam 50000h L85 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium bracket in aluminium screen in serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	built in
<b>POWER CABLE</b>	includes 1.5 m neoprene cable H05RN-F 3x1.00 Ø7.0 mm
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike, strap)
<b>ACCESSORIES</b>	see p. 68
<b>PHOTOMETRIC DATA</b>	see p. 106

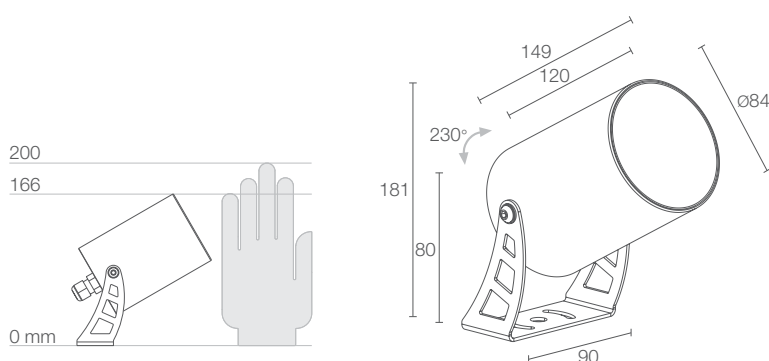




# SPOT 3



## SPOT 3.4

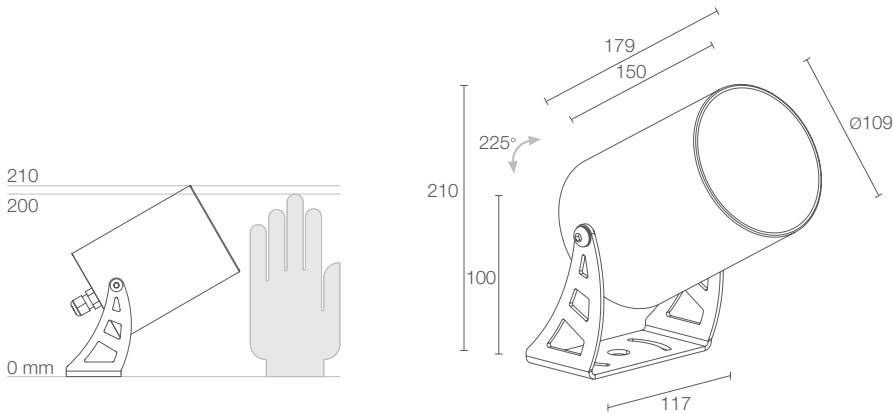


<b>POWER / POWER SUPPLY CODE</b>	15W 230Vac CF34100000 <b>O</b> <b>E</b> White CF34100000 <b>O</b> <b>H</b> Anthracite
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K
<b>OPTICS</b>	<b>S</b> - 15° <b>M</b> - 39° <b>L</b> - 55°
<b>LUMEN OUTPUT AT SOURCE</b>	1476 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	1042 lm (3000K, 39°)
<b>NO. AND TYPE OF LED</b>	1 COB LED 3-step MacAdam 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium bracket in aluminium screen in serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	built in
<b>POWER CABLE</b>	includes 1.5 m neoprene cable H05RN-F 3x1.00 Ø7.0 mm
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike, strap)
<b>ACCESSORIES</b>	see p. 68
<b>PHOTOMETRIC DATA</b>	see p. 107

# SPOT 4



## SPOT 4.4



CE LED VCB kg 2.50 IP66 IK08  
A A+ A++ IPS

<b>POWER SUPPLY CODE</b>	230Vac CF441 0000 0 E White CF441 0000 0 H Anthracite
<b>POWER</b>	0 - 22W 1 - 32W
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 15° M - 24° L - 32° J - 54°
<b>LUMEN OUTPUT AT SOURCE</b>	2365 lm (3000K, 22W) 3010 lm (3000K, 32W)
<b>DELIVERED LUMEN OUTPUT</b>	1923 lm (3000K, 15°, 22W) 2450 lm (3000K, 15°, 32W)
<b>NO. AND TYPE OF LED</b>	1 COB LED, 2-step MacAdam 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium bracket in aluminium screen in serigraphed, transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	built in
<b>POWER CABLE</b>	includes 1.5 m neoprene cable H05RN-F 3x1.00 Ø7.0 mm
<b>MOUNTING</b>	surface mounted (ceiling, wall, ground, spike)
<b>ACCESSORIES</b>	see p. 68
<b>NOTES</b>	version with honeycomb louvre available on request
<b>PHOTOMETRIC DATA</b>	see p. 107

SPOT 1.6 >  
3000K, 2W, 40°

Project by / arch. **Ciro Alfredo Matarante**  
Photo by / **Alessio Tamborini**  
Private residence, Foggia, Italy













**POWER SUPPLY UNITS** Spot 1.0

**350mA**

Max no. fixtures	PSU	IP
1/3	A13350VL	20
1/15	ACUNI020T1	20
3/9	A19350QL	20
5/12	A312350QL	20
1/12 dimmer	ADUNITC	20
2/6	A16350IP67	67
5/12	A312350IP67	67

**500mA**

Max no. fixtures	PSU	IP
1/3	A13500TC	20
1/10	ACUNI020T1	20
2/5	A15500QL	20
5/10	A310500QL	20
1/12 dimmer	ADUNITC	20
1/4	A14500IP67	67
5/10	A310500IP67	67

**POWER SUPPLY UNITS** Spot 1.6

Max no. fixtures	PSU	IP
1...n	24Vdc	20
1...n	24Vdc	67

✓  
**SPOT 1.0**  
 3000K, 2W, 40°  
**TREVI 1.0**  
 3000K, 10W, diffuse  
**BRIGHT 1.6**  
 3000K, 2W, 40°

Light planning by / City Green Light  
 Photo by / Archifotografia  
 Fontana del Canale, Campobello di Licata, Agrigento, Italy

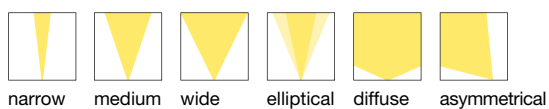
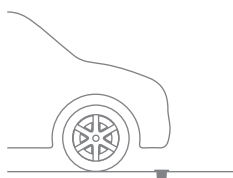






# CORSO

OUTDOOR RECESSED  
WITH BUILT-IN POWER SUPPLY



2700K 3000K 4000K



UP TO 3 m



UP TO 5 m



UP TO 7 m



UP TO 10 m

Ø85 mm



**CORSO 1.0** p. 74  
3.5W 110-230Vac  
ON/OFF

Ø112 mm



**CORSO 2.0** p. 74  
8W 110-230Vac  
ON/OFF

Ø148 mm



**CORSO 3.0** p. 75  
15W 230Vac  
ON/OFF

Ø200 mm



**CORSO 4.0** p. 75  
21W 230Vac  
ON/OFF  
DALI + PUSH



### MAXIMUM RESISTANCE TO CORROSION

The carbon-fibre-reinforced, semi-crystalline technopolymer used for the fixture's body cannot be damaged by atmospheric agents and is the ideal choice for saline and high-corrosion environments. In addition, as it is a thermally conductive material, it is a highly efficient heat dissipater, so the power supply can be housed inside the body.

### BUILT-IN PROTECTION SYSTEMS:



IPS  
INTELLIGENT  
PROTECTION  
SYSTEM



PID  
PROTECTIVE  
IMPEDANCE  
DEVICE



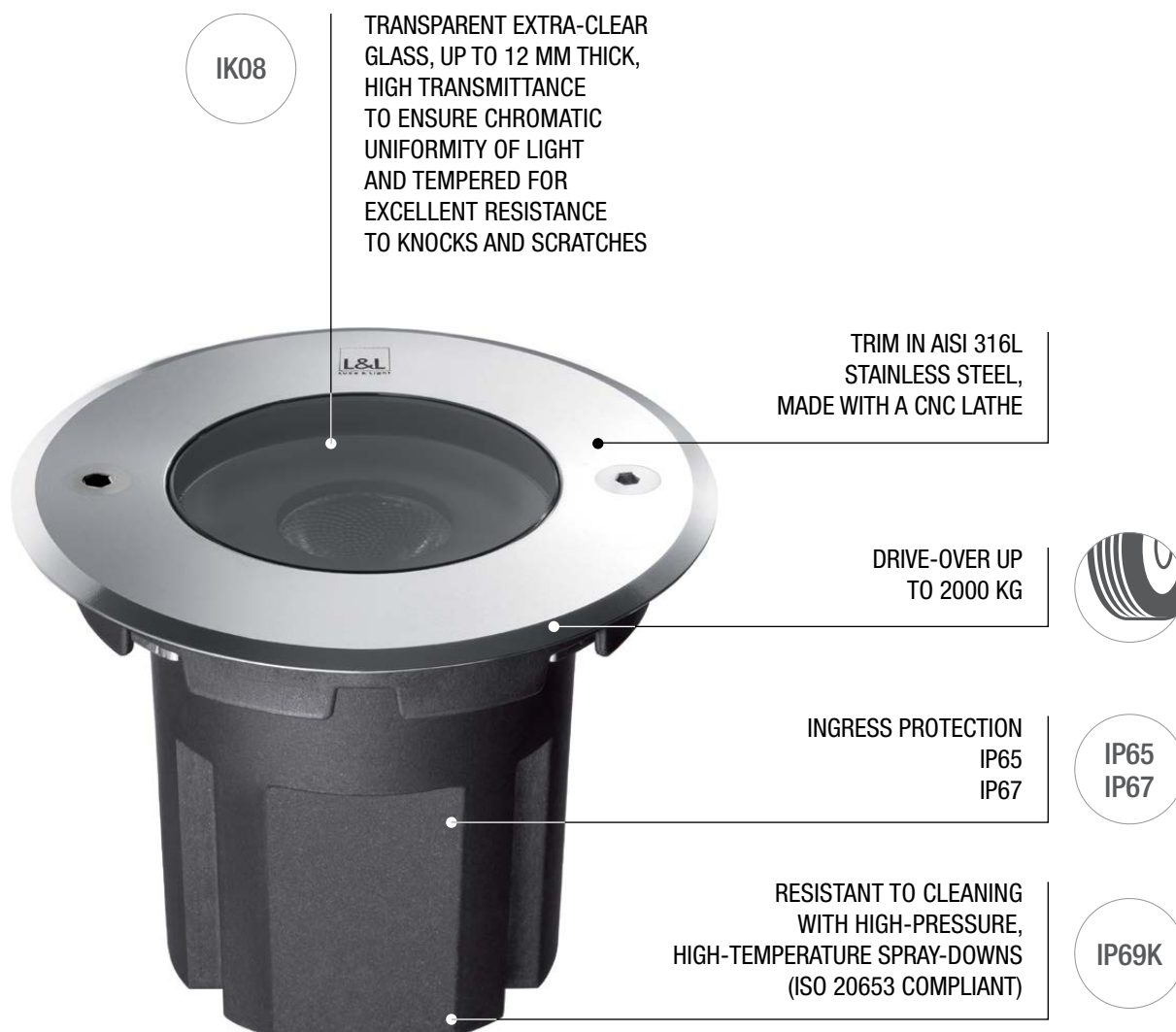
ASYMMETRICAL OPTICS OPTIMALLY DIRECT THE LIGHT OUTPUT TOWARDS THE SURFACE TO BE LIT

IP68 WATERTIGHT CONNECTOR: THE 230VAC BUILT-IN POWER SUPPLY UNIT ALLOWS THE FIXTURE TO BE CONNECTED DIRECTLY TO THE NEOPRENE CABLE WITHOUT THE NEED FOR REMOTE DRIVERS



# CORSO

## UNIQUE SELLING POINTS



IK08

TRANSPARENT EXTRA-CLEAR  
GLASS, UP TO 12 MM THICK,  
HIGH TRANSMITTANCE  
TO ENSURE CHROMATIC  
UNIFORMITY OF LIGHT  
AND TEMPERED FOR  
EXCELLENT RESISTANCE  
TO KNOCKS AND SCRATCHES

TRIM IN AISI 316L  
STAINLESS STEEL,  
MADE WITH A CNC LATHE

DRIVE-OVER UP  
TO 2000 KG

INGRESS PROTECTION  
IP65  
IP67

RESISTANT TO CLEANING  
WITH HIGH-PRESSURE,  
HIGH-TEMPERATURE SPRAY-DOWNS  
(ISO 20653 COMPLIANT)



IP65  
IP67

IP69K



115

THE OUTER CASING'S LOW  
HEIGHT MEANS IT CAN BE  
INSTALLED IN REDUCED  
THICKNESSES SUCH AS PAVEMENTS

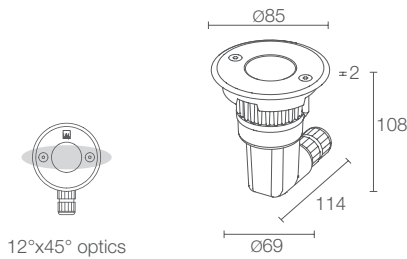
# CORSO



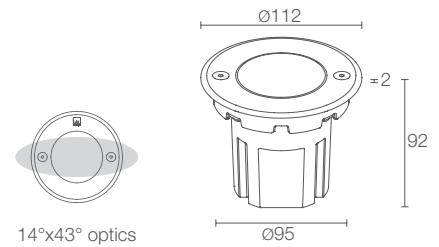
**CORSO 1.0**



**CORSO 2.0**



12°x45° optics



14°x43° optics

CE LED TOP kg 1500 kg 0.40 IP65 IP67 IP69K IK08  
 A A+ A++ IPS PID T max 50°C

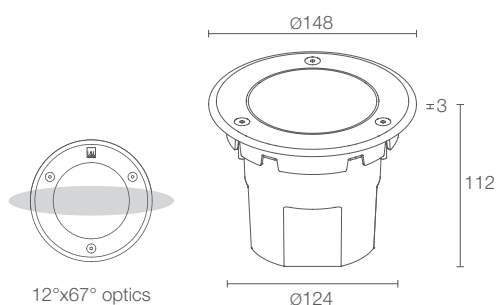
CE LED TOP kg 2000 kg 0.70 IP65 IP67 IP69K IK08  
 A A+ A++ IPS PID T max 50°C

<b>POWER / POWER SUPPLY CODE</b>	<b>3.5W 110-230Vac</b> CR1010000 ■ 0 ■ I
<b>CONTROL SYSTEM</b>	on/off
<b>HONEYCOMB LOUVRE</b>	0 - not present 1 - present (not compatible with the diffuse optics)
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 13° M - 28° L - 37° W - 12°x45° D - diffuse
<b>LUMEN OUTPUT AT SOURCE</b>	224 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	178 lm (3000K, 13°)
<b>NO. AND TYPE OF LED</b>	1 power LED 1/4 ANSI BIN, 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in thermally conductive plastic trim in AISI 316L stainless steel screen in transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	built in
<b>MOUNTING</b>	recessed (wall, ground)
<b>ACCESSORIES</b>	see p. 76
<b>FEATURES</b>	electrical wiring simplified by the ability to connect the electrical cables directly to the fixture
<b>NOTES</b>	
<b>PHOTOMETRIC DATA</b>	see p. 97

<b>POWER / POWER SUPPLY CODE</b>	<b>8W 110-230Vac</b> CR2010000 ■ 0 ■ I
<b>CONTROL SYSTEM</b>	on/off
<b>HONEYCOMB LOUVRE</b>	0 - not present 1 - present (not compatible with the diffuse optics)
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 12° M - 36° L - 70° W - 14°x43° D - diffuse
<b>LUMEN OUTPUT AT SOURCE</b>	657 lm (3000K)
<b>DELIVERED LUMEN OUTPUT</b>	504 lm (3000K, 36°)
<b>NO. AND TYPE OF LED</b>	1 high intensity power LED 3-step MacAdam, 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in thermally conductive plastic trim in AISI 316L stainless steel screen in serigraphed-grey and transparent, tempered extra-clear glass
<b>POWER SUPPLY UNIT</b>	built in
<b>MOUNTING</b>	recessed (wall, ground)
<b>ACCESSORIES</b>	see p. 76
<b>FEATURES</b>	electrical wiring simplified by the ability to connect the electrical cables directly to the fixture
<b>NOTES</b>	
<b>PHOTOMETRIC DATA</b>	see p. 97



**CORSO 3.0**



12°x67° optics

CE LED kg 2000 kg 1.30 IP65 IP67 IP69K IK08

A A+ A++ IPS T max 50°C

**15W 230Vac**  
**CR3010000** ■ 0 ■ I

on/off

■ **0** - not present  
**1** - present  
(not compatible with 12°x67°, asymmetrical and diffuse optics)

■ **F** - 2700K  
**5** - 3000K  
**9** - 4000K

■ **S** - 13°  
**M** - 40°  
**L** - 58°  
**W** - 12°x67°  
**A** - asymmetrical  
**D** - diffuse

1360 lm (3000K)

1112 lm (3000K, 40°)

1 high power density COB LED  
3-step MacAdam, 50000h L95 B10 (Ta 25°C)

body in thermally conductive plastic  
trim in AISI 316L stainless steel  
screen in serigraphed-grey and transparent,  
tempered extra-clear glass

built in

recessed (wall, ground)

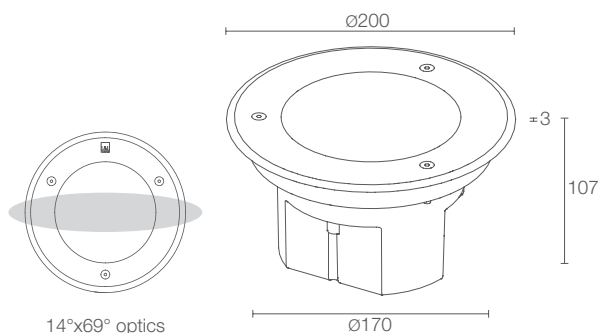
see p. 76

electrical wiring simplified by the ability to connect  
the electrical cables directly to the fixture

see p. 98



**CORSO 4.0**



14°x69° optics

CE LED kg 2000 kg 1.70 IP65 IP67 IP69K IK08

A A+ A++ IPS T max 50°C DALI

**21W 230Vac**  
**CR40100** ■ 0 ■ I

■ **0** - on/off  
**D** - DALI + PUSH

■ **0** - not present  
**1** - present  
(not compatible with 14°x69°, asymmetrical and diffuse optics)

■ **F** - 2700K  
**5** - 3000K  
**9** - 4000K

■ **S** - 13°  
**M** - 38°  
**L** - 71°  
**W** - 14°x69°  
**A** - asymmetrical  
**D** - diffuse

2200 lm (3000K)

1740 lm (3000K, 13°)

1 high power density COB LED  
3-step MacAdam, 50000h L90 B10 (Ta 25°C)

body in thermally conductive plastic  
trim in AISI 316L stainless steel  
screen in serigraphed-grey and transparent,  
tempered extra-clear glass

built in

recessed (wall, ground)

see p. 76

electrical wiring simplified by the ability to connect  
the electrical cables directly to the fixture

version with in/out connection available on request

see p. 98

# CORSO

## ACCESSORIES

### ACCESSORIES FOR INSTALLATION



**WCA04**  
Outer casing  
(Corso 1.0)



**WC0105**  
Outer casing  
(Corso 2.0)



**WC0601**  
Outer casing  
(Corso 3.0)



**WC0701**  
Outer casing  
(Corso 3.0)



**WCA03**  
Outer casing  
(Corso 4.0)









# GEM

INDOOR PROJECTOR  
SHOWCASES IN MUSEUMS, PRIVATE HOMES AND RETAIL SETTINGS



narrow medium wide

2700K 3000K 4000K

Ø12 mm

Ø22 mm

Ø32 mm



**NEW** GEM MINI 1.0 p. 80  
max 1W max 350mA



**NEW** GEM 1.1 p. 81  
max 2.5W max 700mA



**NEW** GEM 2.1 p. 81  
max 4.5W max 350mA



# GEM

v

## GEM 1

3000K, 2.5W, 42°, black

Project by / Studio ARCHH Lorenzo Agnese

Giovanni Guerrieri

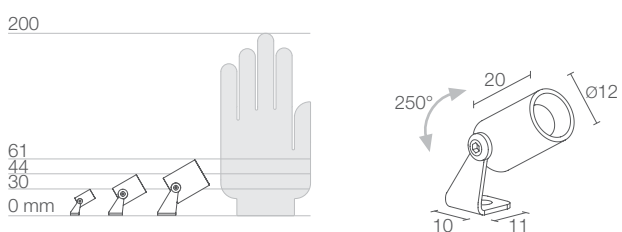
Photo by / Alessio Tamborini

The Coeclerici Gallery - Galata Maritime Museum

Genoa, Italy



## GEM MINI 1



### POWER / POWER SUPPLY CODE

max 1W max 350mA  
**GE01201000** ■ 0 ■ B White  
**GE01201000** ■ 0 ■ P Pearl chrome  
**GE01201000** ■ 0 ■ N Black

### ■ HONEYCOMB LOUVRE

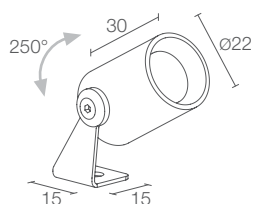
■ LED COLOUR	F - 2700K 5 - 3000K 9 - 4000K
■ OPTICS	M - 23° F - 36° L - 48°

<b>LUMEN OUTPUT AT SOURCE</b>	105 lm (3000K, 350mA)
<b>DELIVERED LUMEN OUTPUT</b>	51 lm (3000K, 350mA, 36°)
<b>NO. AND TYPE OF LED</b>	1 power LED 3-step MacAdam, 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in anticorodal aluminium bracket in aluminium
<b>POWER SUPPLY UNIT</b>	not included, see p. 82 and 83
<b>POWER CABLE</b>	includes 1.5 m PVC cable HT105° 2x0.20 Ø3.0 mm
<b>WIRING</b>	series
<b>MOUNTING</b>	surface mounted (ceiling, wall, shelf, shop window)
<b>ACCESSORIES</b>	see p. 82
<b>FEATURES</b>	CRI >90
<b>PHOTOMETRIC DATA</b>	see p. 100





**GEM 1.1**



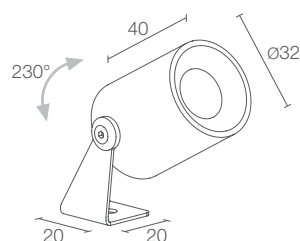
CE LED TECH III kg 0.039 IP40  
A A+ A++

max 2.5W max 700mA  
**GE1120100** 0 B White  
**GE1120100** 0 P Pearl chrome  
**GE1120100** 0 N Black

■	0 - not present 1 - present
■	F - 2700K 5 - 3000K 9 - 4000K
■	S - 17° M - 23° F - 32° L - 42°
260 lm (3000K, 700mA)	
160 lm (3000K, 700mA, 23°)	
1 power LED 2-step MacAdam, 50000h L90 B10 (Ta 25°C)	
body in anticorodal aluminium bracket in aluminium	
not included, see p. 82 and 83	
includes 1.5 m PVC cable HT105° 2x0.20 Ø3.0 mm	
series	
surface mounted (ceiling, wall, shelf, shop window)	
see p. 82	
CRI >90	
see p. 100	



**GEM 2.1**



CE LED TECH III kg 0.073 IP40  
A A+ A++ PID

max 4.5W max 350mA  
**GE2120100** 0 B White  
**GE2120100** 0 P Pearl chrome  
**GE2120100** 0 N Black

■	0 - not present 1 - present
■	F - 2700K 5 - 3000K 9 - 4000K
■	S - 16° M - 23° F - 33° L - 42°
452 lm (3000K, 350mA)	
280 lm (3000K, 350mA, 23°)	
1 high intensity power LED 3-step MacAdam, 50000h L90 B10 (Ta 25°C)	
body in anticorodal aluminium bracket in aluminium	
not included, see p. 82 and 83	
includes 1.5 m PVC cable HT105° 2x0.20 Ø3.0 mm	
series	
surface mounted (ceiling, wall, shelf, shop window)	
see p. 82	
CRI >90	
see p. 100	

# GEM

## ACCESSORIES AND POWER SUPPLY UNITS

---

### POWER CABLES

PVC cable  
HT105° 2x0.20 Ø3.0 mm  
your choice of length

**WF0600** - Grey  
**WF4000** - Black

order together with the lighting fixture

---

### CONTROL GEAR



Low-voltage converter with  
350 mm cable to be used with  
constant-voltage power supply unit.  
Output: 350mA constant, max 8.4W

**WFA024350**  
(Gem Mini 1, Gem 1.1 / 2.1)



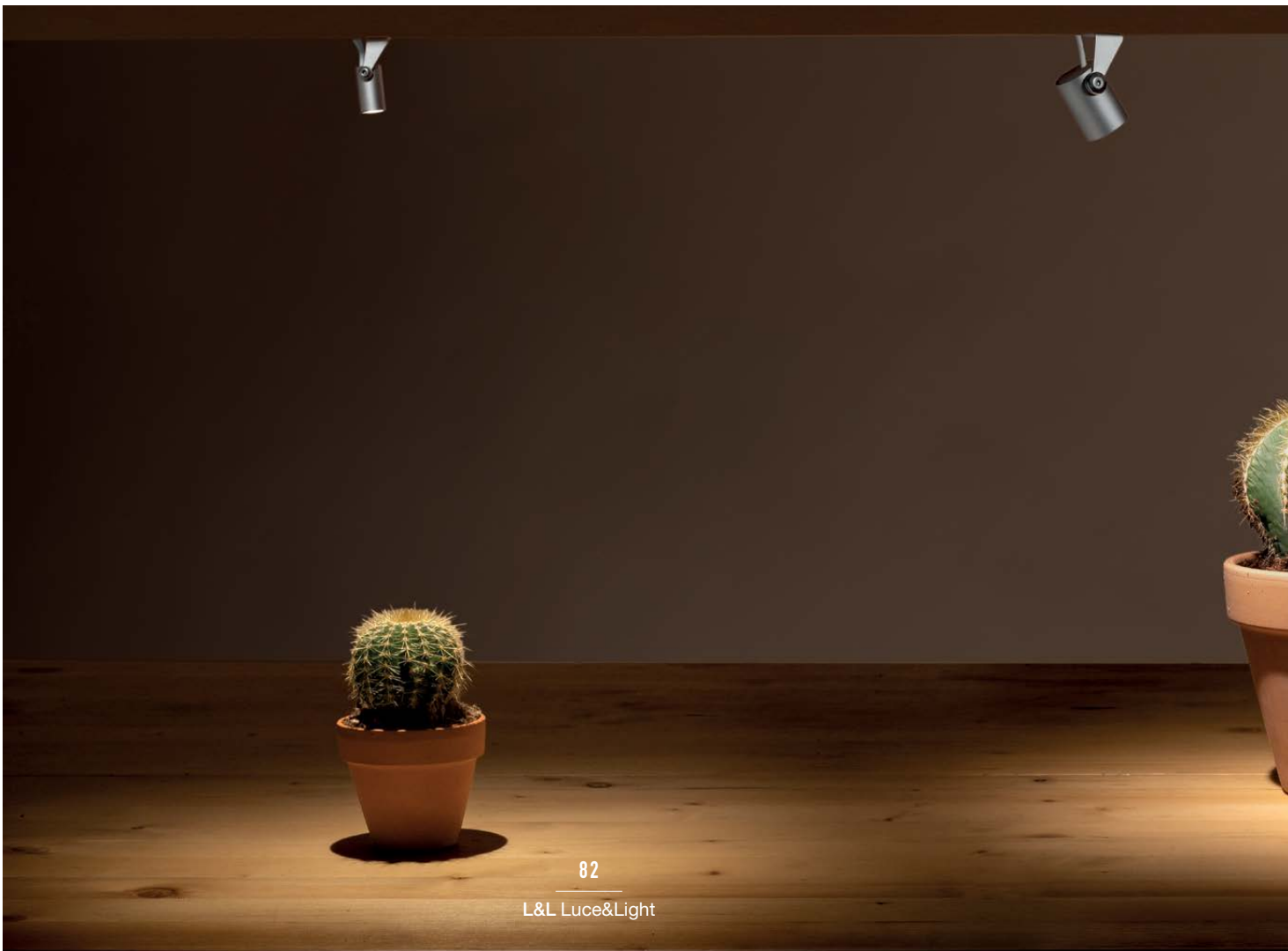
Low-voltage converter with  
350 mm cable to be used with  
constant-voltage power supply unit.  
Output: 500mA constant, max 12W

**WFA024500**  
(Gem 1.1)



Low-voltage converter with  
350 mm cable to be used with  
constant-voltage power supply unit.  
Output: 700mA constant, max 16.8W

**WFA024700**  
(Gem 1.1)





**POWER SUPPLY UNITS** Gem Mini 1

**350mA**

Max no. fixtures	PSU	IP
1/3	A13350VL	20
1/15	ACUNI020T1	20
3/9	A19350QL	20
5/12	A312350QL	20
1/12 Dimmer	ADUNITC	20

**POWER SUPPLY UNITS** Gem 1.1

**700mA**

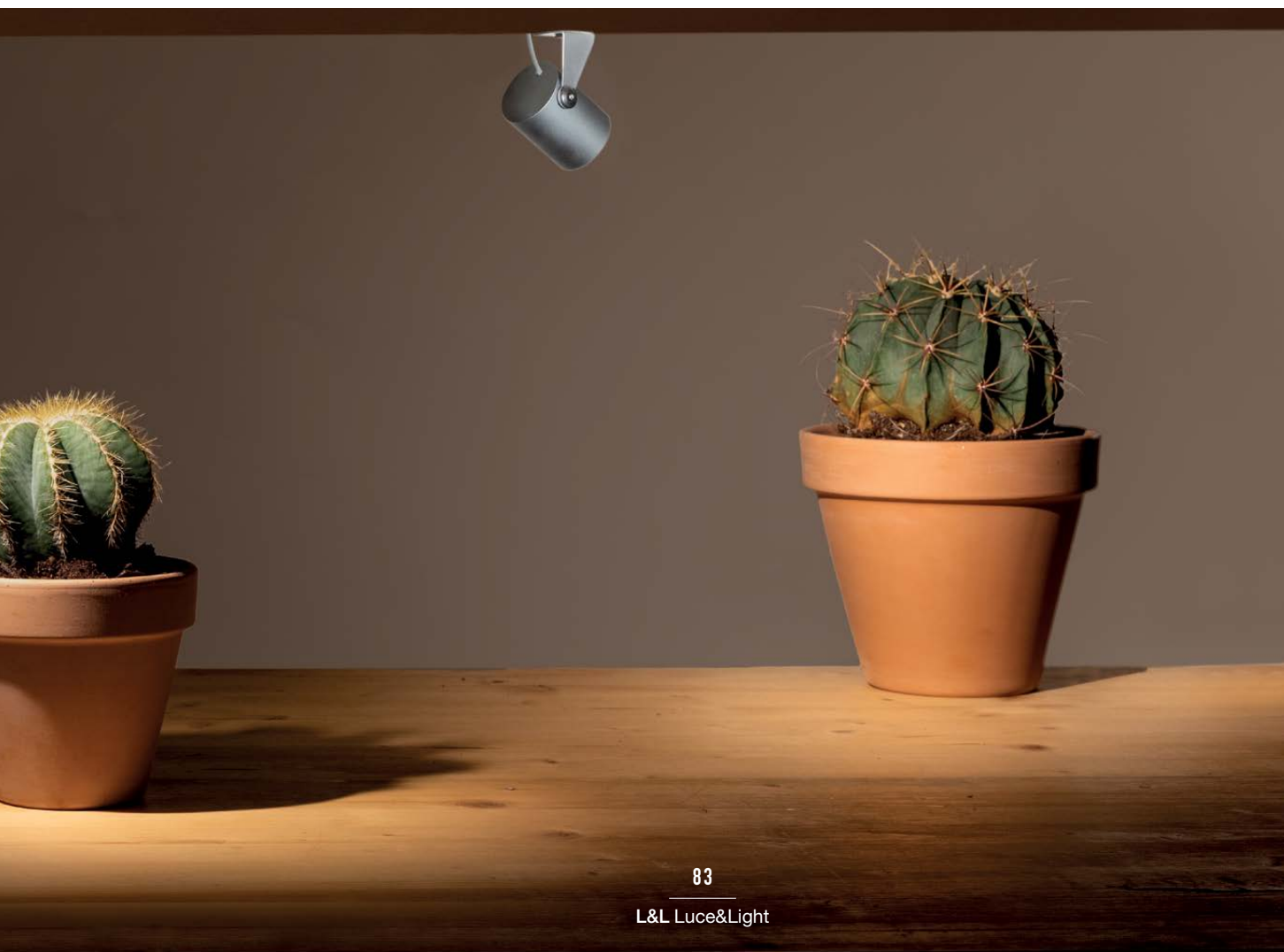
Max no. fixtures	PSU	IP
1/3	A13700QL	20
1/7 Dimmer	ADUNITC	20
1/7	ACUNI020T1	20
1/3	A13700IP67	67
1/9	A39700IP67	67

**POWER SUPPLY UNITS** Gem 2.1

**350mA**

Max no. fixtures	PSU	IP
1	A13350VL	20
1/4	ACUNI020T1	20
1/3	A19350QL	20
1/3	A312350QL	67
1/4	ADUNITC	67

- ▼
- GEM MINI 1**  
3000K, 1W, 48°, pearl chrome
- GEM 1.1**  
3000K, 2.5W, 42°, pearl chrome
- GEM 2.1**  
3000K, 4.5W, 42°, pearl chrome







# EYES

INDOOR RECESSED DOWNLIGHTS  
STARRY SKY, SHELVES, SHOWCASES AND FALSE CEILINGS

## CONSTANT CURRENT

## CONSTANT VOLTAGE

### IDEAL FOR STARRY SKY

2700K 3000K 4000K 5000K blue



wide diffuse

Ø25 mm



**EYES 1.0** p. 86  
max 1W max 350mA

Ø25 mm



**EYES 1.6** p. 87  
1W 24Vdc

25x25 mm



**EYES 1.2** p. 86  
max 1W max 350mA

25x25 mm



**EYES 1.8** p. 87  
1W 24Vdc

### IDEAL FOR SHELVES AND SHOWCASES

2700K 3000K 4000K



narrow medium elliptical diffuse

Ø34 mm



**NEW EYES 2.R** p. 88  
max 2.5W max 700mA

Ø34 mm



**NEW EYES 2.T** p. 89  
3W 24Vdc

35x35 mm



**NEW EYES 2.S** p. 88  
max 2.5W max 700mA

35x35 mm



**NEW EYES 2.U** p. 89  
3W 24Vdc

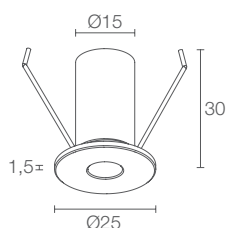
✓  
**EYES 2**  
4000K, 2.5W, 23°, white

Project and light planning by / Studio Casolaro  
Giuseppe e Ottavio  
Offices, Foggia, Italy

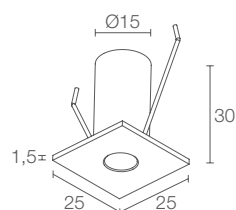
# EYES 1



**EYES 1.0**



**EYES 1.2**

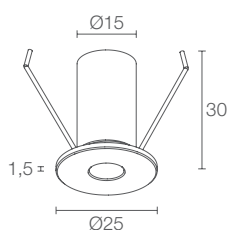


<b>POWER / POWER SUPPLY CODE</b>	<b>max 1W max 350mA</b> <b>EY1011</b> ■ <b>B</b> White <b>EY1011</b> ■ <b>C</b> Chrome <b>EY1011</b> ■ <b>D</b> Gold <b>EY1011</b> ■ <b>S</b> Satin <b>EY1011</b> ■ <b>N</b> Black
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K <b>0</b> - 5000K <b>1</b> - blue
<b>OPTICS</b>	<b>F</b> - 40° <b>D</b> - diffuse
<b>LUMEN OUTPUT AT SOURCE</b>	110 lm (3000K, 350mA)
<b>DELIVERED LUMEN OUTPUT</b>	54 lm (3000K, 350mA, 40°)
<b>NO. AND TYPE OF LED</b>	1 power LED 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in aluminium, trim in brass
<b>POWER SUPPLY UNIT</b>	not included, see p. 90 and 91
<b>POWER CABLE</b>	includes 1.5 m PVC cable FROR 2x0.35 Ø3.5 mm
<b>WIRING</b>	series
<b>MOUNTING</b>	recessed (ceiling)
<b>ACCESSORIES</b>	see p. 90
<b>PHOTOMETRIC DATA</b>	see p. 99

<b>POWER / POWER SUPPLY CODE</b>	<b>max 1W max 350mA</b> <b>EY1211</b> ■ <b>B</b> White <b>EY1211</b> ■ <b>C</b> Chrome <b>EY1211</b> ■ <b>D</b> Gold <b>EY1211</b> ■ <b>S</b> Satin <b>EY1211</b> ■ <b>N</b> Black
<b>LED COLOUR</b>	<b>F</b> - 2700K <b>5</b> - 3000K <b>9</b> - 4000K <b>0</b> - 5000K <b>1</b> - blue
<b>OPTICS</b>	<b>F</b> - 40° <b>D</b> - diffuse
<b>LUMEN OUTPUT AT SOURCE</b>	110 lm (3000K, 350mA)
<b>DELIVERED LUMEN OUTPUT</b>	54 lm (3000K, 350mA, 40°)
<b>NO. AND TYPE OF LED</b>	1 power LED 1/4 ANSI BIN (white LED colour) 50000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in aluminium, trim in brass
<b>POWER SUPPLY UNIT</b>	not included, see p. 90 and 91
<b>POWER CABLE</b>	includes 1.5 m PVC cable FROR 2x0.35 Ø3.5 mm
<b>WIRING</b>	series
<b>MOUNTING</b>	recessed (ceiling)
<b>ACCESSORIES</b>	see p. 90
<b>PHOTOMETRIC DATA</b>	see p. 99



**EYES 1.6**



Ø 70 mm  
H 90 mm

Ø 18 mm

CE LED TECH III kg 0.08 IP40

A A+ A++ EPS

**1W 24Vdc**

**EY1611** B White  
**EY1611** C Chrome  
**EY1611** D Gold  
**EY1611** S Satin  
**EY1611** N Black

F - 2700K  
 5 - 3000K  
 9 - 4000K  
 0 - 5000K  
 1 - blue

F - 40°  
 D - diffuse

110 lm (3000K)

54 lm (3000K, 40°)

1 power LED  
 1/4 ANSI BIN (white LED colour)  
 50000h L90 B10 (Ta 25°C)

body in aluminium, trim in brass

not included, see p. 91

includes 1.5 m PVC cable  
 FROR 2x0.35 Ø3.5 mm

parallel

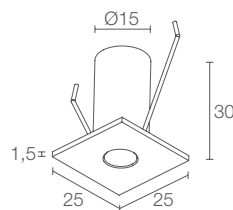
recessed (ceiling)

none

see p. 99



**EYES 1.8**



Ø 70 mm  
H 90 mm

Ø 18 mm

CE LED TECH III kg 0.08 IP40

A A+ A++ EPS

**1W 24Vdc**

**EY1811** B White  
**EY1811** C Chrome  
**EY1811** D Gold  
**EY1811** S Satin  
**EY1811** N Black

F - 2700K  
 5 - 3000K  
 9 - 4000K  
 0 - 5000K  
 1 - blue

F - 40°  
 D - diffuse

110 lm (3000K)

54 lm (3000K, 40°)

1 power LED  
 1/4 ANSI BIN (white LED colour)  
 50000h L90 B10 (Ta 25°C)

body in aluminium, trim in brass

not included, see p. 91

includes 1.5 m PVC cable  
 FROR 2x0.35 Ø3.5 mm

parallel

recessed (ceiling)

none

see p. 99

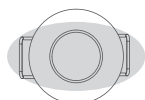
# EYES 2



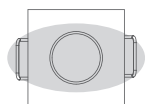
**EYES 2.R**



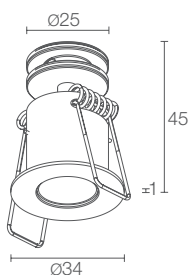
**EYES 2.S**



20°x40° optics  
(Eyes 2.R / 2.T)



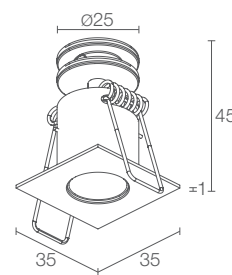
20°x40° optics  
(Eyes 2.S / 2.U)



∅ 110 mm  
H 90 mm

∅ 30 mm

CE LED III kg 0.075 IP40  
A A+ A++ EPS



∅ 110 mm  
H 90 mm

∅ 30 mm

CE LED III kg 0.075 IP40  
A A+ A++ EPS

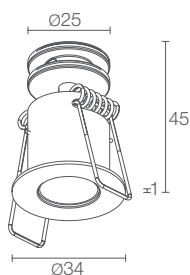
<b>POWER / POWER SUPPLY CODE</b>	max 2.5W max 700mA EY2R201000 0 B White EY2R201000 0 S Satin EY2R201000 0 N Black
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 17° M - 23° L - 36° W - 20°x40° D - diffuse
<b>LUMEN OUTPUT AT SOURCE</b>	260 lm (3000K, 700mA)
<b>DELIVERED LUMEN OUTPUT</b>	160 lm (3000K, 700mA, 23°)
<b>NO. AND TYPE OF LED</b>	1 power LED 2-step MacAdam, 60000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in brass
<b>POWER SUPPLY UNIT</b>	not included, see p. 90 and 91
<b>POWER CABLE</b>	includes 1.5 m PVC cable FROR 2x0.35 ∅3.5 mm
<b>WIRING</b>	series
<b>MOUNTING</b>	recessed (ceiling)
<b>ACCESSORIES</b>	see p. 90
<b>FEATURES</b>	CRI >90
<b>PHOTOMETRIC DATA</b>	see p. 99

<b>POWER / POWER SUPPLY CODE</b>	max 2.5W max 700mA EY2S201000 0 B White EY2S201000 0 S Satin EY2S201000 0 N Black
<b>LED COLOUR</b>	F - 2700K 5 - 3000K 9 - 4000K
<b>OPTICS</b>	S - 17° M - 23° L - 36° W - 20°x40° D - diffuse
<b>LUMEN OUTPUT AT SOURCE</b>	260 lm (3000K, 700mA)
<b>DELIVERED LUMEN OUTPUT</b>	160 lm (3000K, 700mA, 23°)
<b>NO. AND TYPE OF LED</b>	1 power LED 2-step MacAdam, 60000h L90 B10 (Ta 25°C)
<b>MATERIAL</b>	body in brass
<b>POWER SUPPLY UNIT</b>	not included, see p. 90 and 91
<b>POWER CABLE</b>	includes 1.5 m PVC cable FROR 2x0.35 ∅3.5 mm
<b>WIRING</b>	series
<b>MOUNTING</b>	recessed (ceiling)
<b>ACCESSORIES</b>	see p. 90
<b>FEATURES</b>	CRI >90
<b>PHOTOMETRIC DATA</b>	see p. 99





**EYES 2.T**



Ø 110 mm  
H 90 mm

Ø 30 mm

CE LED III kg 0.075 IP40

A A+ A++ EPS

**3W 24Vdc**

**EY2T001000** ■ **O** ■ **B** White  
**EY2T001000** ■ **O** ■ **S** Satin  
**EY2T001000** ■ **O** ■ **N** Black

■ **F** - 2700K  
■ **5** - 3000K  
■ **9** - 4000K

■ **S** - 17°  
■ **M** - 23°  
■ **L** - 36°  
■ **W** - 20°x40°  
■ **D** - diffuse

260 lm (3000K)

160 lm (3000K, 23°)

1 power LED  
 2-step MacAdam, 60000h L90 B10 (Ta 25°C)

body in brass

not included, see p. 91

includes 1.5 m PVC cable  
 FROR 2x0.35 Ø3.5 mm

parallel

recessed (ceiling)

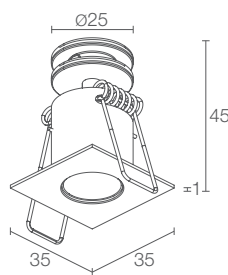
see p. 90

CRI >90

see p. 99



**EYES 2.U**



Ø 110 mm  
H 90 mm

Ø 30 mm

CE LED III kg 0.075 IP40

A A+ A++ EPS

**3W 24Vdc**

**EY2U001000** ■ **O** ■ **B** White  
**EY2U001000** ■ **O** ■ **S** Satin  
**EY2U001000** ■ **O** ■ **N** Black

■ **F** - 2700K  
■ **5** - 3000K  
■ **9** - 4000K

■ **S** - 17°  
■ **M** - 23°  
■ **L** - 36°  
■ **W** - 20°x40°  
■ **D** - diffuse

260 lm (3000K)

160 lm (3000K, 23°)

1 power LED  
 2-step MacAdam, 60000h L90 B10 (Ta 25°C)

body in brass

not included, see p. 91

includes 1.5 m PVC cable  
 FROR 2x0.35 Ø3.5 mm

parallel

recessed (ceiling)

see p. 90

CRI >90

see p. 99

# EYES

## ACCESSORIES AND POWER SUPPLY UNITS

### ACCESSORIES FOR INSTALLATION



#### WC0202

Outer casing

(Eyes 2.R / 2.S / 2.T / 2.U)

### POWER CABLES AND CONTROL GEAR



Low-voltage converter with 350 mm cable to be used with constant-voltage power supply unit. Output: 350mA constant, max 8.4W

#### WFA024350

(Eyes 1.0 / 1.2 / 2.R / 2.S)



Low-voltage converter with 350 mm cable to be used with constant-voltage power supply unit. Output: 500mA constant, max 12W

#### WFA024500

(Eyes 2.R / 2.S)



Low-voltage converter with 350 mm cable to be used with constant-voltage power supply unit. Output: 700mA constant, max 16.8W

#### WFA024700

(Eyes 2.R / 2.S)

PVC cable FROR 2x0.35 Ø3.5 mm your choice of length

#### WF0110

(Eyes 1.0 / 1.2 / 2.R / 2.S)

order together with the lighting fixture



---

**POWER SUPPLY UNITS** Eyes 1.0 / 1.2

Max no. fixtures	PSU	IP
1/3	A13350VL	20
1/15	ACUNI020T1	20
3/9	A19350QL	20
5/12	A312350QL	20
1/12 Dimmer	ADUNITC	20

---

**POWER SUPPLY UNITS** Eyes 2.R / 2.S

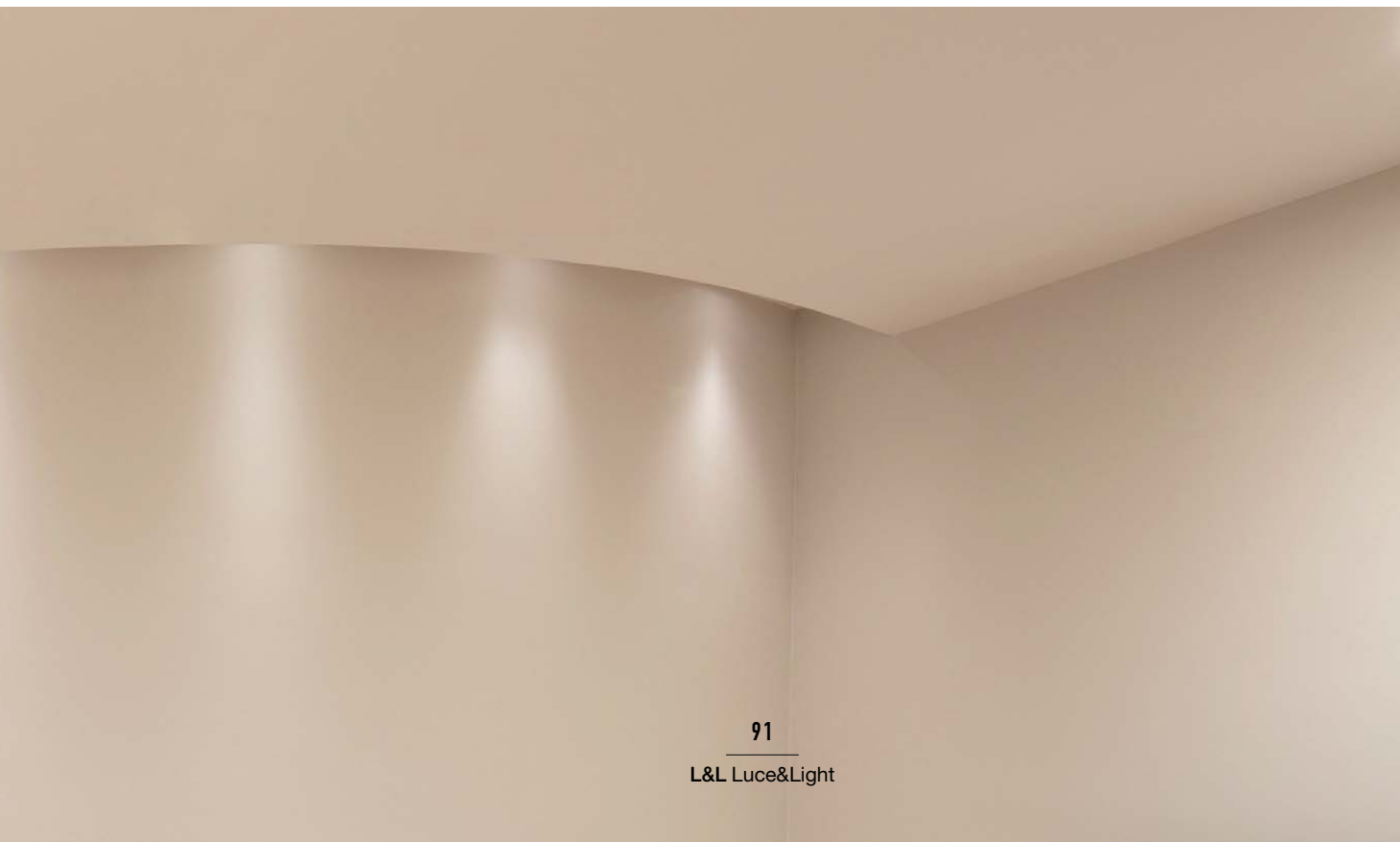
Max no. fixtures	PSU	IP
1/3	A13700QL	20
1/7 Dimmer	ADUNITC	20
1/7	ACUNI020T1	20
1/3	A13700IP67	67
1/9	A39700IP67	67

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**POWER SUPPLY UNITS** Eyes 1.6 / 1.8 / 2.T / 2.U

Max no. fixtures	PSU	IP
1...n	24Vdc	20

∇  
**EYES 2**  
4000K, 2.5W, 23°, white









# PHOTOMETRIC DATA

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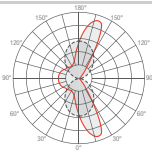
# BERICA

## INDOOR WALL MOUNTED

### BERICA 1.0

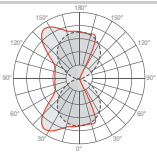
#### A - Asymmetrical

Lux max (3000K)				cd/Klm max 717	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,31	0,96	796		
1,00	0,63	1,92	199		
1,50	0,94	2,88	88		
2,00	1,25	3,84	50		
2,50	1,56	4,81	32		
3,00	1,88	5,77	22		



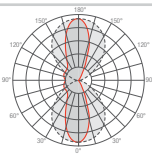
#### D - Diffuse

Lux max (3000K)				cd/Klm max 462	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,02	1,44	465		
1,00	2,03	2,88	116		
1,50	3,05	4,32	52		
2,00	4,06	5,75	29		
2,50	5,08	7,19	19		
3,00	6,10	8,63	13		



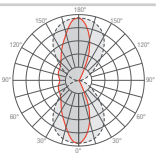
#### LW - 43°x96°

Lux max (3000K)				cd/Klm max 680	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,39	1,10	891		
1,00	0,78	2,20	223		
1,50	1,17	3,30	99		
2,00	1,56	4,40	56		
2,50	1,95	5,50	36		
3,00	2,34	6,60	25		



#### KW - 54°x90°

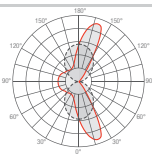
Lux max (3000K)				cd/Klm max 608	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,52	0,99	748		
1,00	1,03	1,98	187		
1,50	1,55	2,97	83		
2,00	2,07	3,96	47		
2,50	2,58	4,95	30		
3,00	3,10	5,95	21		



### BERICA 1.1

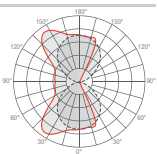
#### A - Asymmetrical

Lux max (3000K)				cd/Klm max 717	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,31	0,96	4203		
1,00	0,63	1,92	1051		
1,50	0,94	2,88	467		
2,00	1,25	3,84	263		
2,50	1,56	4,81	168		
3,00	1,88	5,77	117		



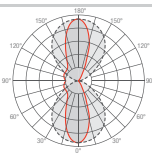
#### D - Diffuse

Lux max (3000K)				cd/Klm max 462	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,02	1,44	5958		
1,00	2,03	2,88	1489		
1,50	3,05	4,32	662		
2,00	4,06	5,75	372		
2,50	5,08	7,19	238		
3,00	6,10	8,63	165		



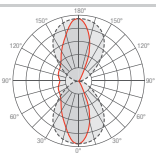
#### LW - 43°x96°

Lux max (3000K)				cd/Klm max 680	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,39	1,10	5666		
1,00	0,78	2,20	1416		
1,50	1,17	3,30	630		
2,00	1,56	4,40	354		
2,50	1,95	5,50	227		
3,00	2,34	6,60	157		



#### KW - 54°x90°

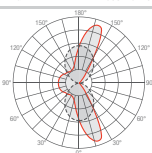
Lux max (3000K)				cd/Klm max 608	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,52	0,99	4150		
1,00	1,03	1,98	1038		
1,50	1,55	2,97	461		
2,00	2,07	3,96	259		
2,50	2,58	4,95	166		
3,00	3,10	5,95	115		



### BERICA 1.2

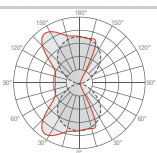
#### A - Asymmetrical

Lux max (3000K)				cd/Klm max 717	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,31	0,96	6364		
1,00	0,63	1,92	1591		
1,50	0,94	2,88	707		
2,00	1,25	3,84	398		
2,50	1,56	4,81	255		
3,00	1,88	5,77	177		



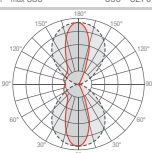
#### D - Diffuse

Lux max (3000K)				cd/Klm max 462	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,02	1,44	3720		
1,00	2,03	2,88	930		
1,50	3,05	4,32	413		
2,00	4,06	5,75	232		
2,50	5,08	7,19	149		
3,00	6,10	8,63	103		



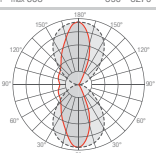
#### LW - 43°x96°

Lux max (3000K)				cd/Klm max 680	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,39	1,10	7127		
1,00	0,78	2,20	1782		
1,50	1,17	3,30	792		
2,00	1,56	4,40	445		
2,50	1,95	5,50	285		
3,00	2,34	6,60	198		



#### KW - 54°x90°

Lux max (3000K)				cd/Klm max 608	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,52	0,99	5986		
1,00	1,03	1,98	1496		
1,50	1,55	2,97	665		
2,00	2,07	3,96	374		
2,50	2,58	4,95	239		
3,00	3,10	5,95	166		





## BERICA 2.0

### A - Asymmetrical

Lux max (3000K)				cd/Klm max 706	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,37	0,97	796		
1,00	0,73	1,95	199		
1,50	1,10	2,92	88		
2,00	1,46	3,90	50		
2,50	1,83	4,87	32		
3,00	2,19	5,84	22		

### D - Diffuse

Lux max (3000K)				cd/Klm max 466	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,02	1,48	467		
1,00	2,03	2,96	117		
1,50	3,05	4,44	52		
2,00	4,06	5,92	29		
2,50	5,08	7,40	19		
3,00	6,10	8,88	13		

### LW - 45°x90°

Lux max (3000K)				cd/Klm max 672	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,41	1,11	898		
1,00	0,82	2,22	225		
1,50	1,22	3,34	100		
2,00	1,63	4,45	56		
2,50	2,04	5,56	36		
3,00	2,45	6,67	25		

### KW - 57°x90°

Lux max (3000K)				cd/Klm max 604	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,56	0,99	762		
1,00	1,11	1,98	191		
1,50	1,67	2,97	85		
2,00	2,22	3,96	48		
2,50	2,78	4,95	30		
3,00	3,33	5,94	21		

## BERICA 2.1

### A - Asymmetrical

Lux max (3000K)				cd/Klm max 706	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,37	0,97	4242		
1,00	0,73	1,95	1061		
1,50	1,10	2,92	471		
2,00	1,46	3,90	265		
2,50	1,83	4,87	170		
3,00	2,19	5,84	118		

### D - Diffuse

Lux max (3000K)				cd/Klm max 466	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,02	1,48	5300		
1,00	2,03	2,96	1325		
1,50	3,05	4,44	589		
2,00	4,06	5,92	331		
2,50	5,08	7,40	212		
3,00	6,10	8,88	147		

### LW - 45°x90°

Lux max (3000K)				cd/Klm max 672	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,41	1,11	4277		
1,00	0,82	2,22	1069		
1,50	1,22	3,34	475		
2,00	1,63	4,45	267		
2,50	2,04	5,56	171		
3,00	2,45	6,67	119		

### KW - 57°x90°

Lux max (3000K)				cd/Klm max 604	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,56	0,99	4628		
1,00	1,11	1,98	1157		
1,50	1,67	2,97	514		
2,00	2,22	3,96	289		
2,50	2,78	4,95	185		
3,00	3,33	5,94	129		

## BERICA 2.2

### A - Asymmetrical

Lux max (3000K)				cd/Klm max 706	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,37	0,97	6366		
1,00	0,73	1,95	1592		
1,50	1,10	2,92	707		
2,00	1,46	3,90	398		
2,50	1,83	4,87	255		
3,00	2,19	5,84	177		

### D - Diffuse

Lux max (3000K)				cd/Klm max 466	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,02	1,48	3736		
1,00	2,03	2,96	934		
1,50	3,05	4,44	415		
2,00	4,06	5,92	233		
2,50	5,08	7,40	149		
3,00	6,10	8,88	104		

### LW - 45°x90°

Lux max (3000K)				cd/Klm max 672	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,41	1,11	7186		
1,00	0,82	2,22	1796		
1,50	1,22	3,34	798		
2,00	1,63	4,45	449		
2,50	2,04	5,56	287		
3,00	2,45	6,67	200		

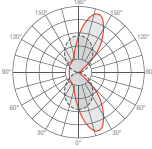
### KW - 57°x90°

Lux max (3000K)				cd/Klm max 604	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,56	0,99	6099		
1,00	1,11	1,98	1525		
1,50	1,67	2,97	678		
2,00	2,22	3,96	381		
2,50	2,78	4,95	244		
3,00	3,33	5,94	169		

## BERICA 3.0

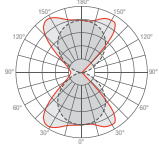
### A - Asymmetrical

Lux max (3000K)				cd/Klm max 706	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,46	1,02	818		
1,00	0,91	2,05	204		
1,50	1,37	3,07	91		
2,00	1,82	4,10	51		
2,50	2,28	5,12	33		
3,00	2,73	6,14	23		



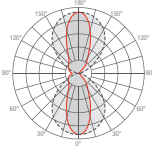
### D - Diffuse

Lux max (3000K)				cd/Klm max 414	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,12	1,43	467		
1,00	2,23	2,87	117		
1,50	3,35	4,30	52		
2,00	4,46	5,73	29		
2,50	5,58	7,17	19		
3,00	6,69	8,60	13		



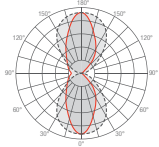
### LW - 45°x96°

Lux max (3000K)				cd/Klm max 670	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,41	1,10	895		
1,00	0,83	2,21	224		
1,50	1,24	3,31	99		
2,00	1,65	4,42	56		
2,50	2,07	5,52	36		
3,00	2,48	6,63	25		



### KW - 59°x90°

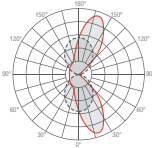
Lux max (3000K)				cd/Klm max 592	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,57	0,98	753		
1,00	1,14	1,97	188		
1,50	1,71	2,95	84		
2,00	2,28	3,93	47		
2,50	2,85	4,92	30		
3,00	3,42	5,90	21		



## BERICA 3.1

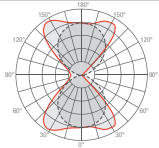
### A - Asymmetrical

Lux max (3000K)				cd/Klm max 706	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,46	1,02	2929		
1,00	0,91	2,05	732		
1,50	1,37	3,07	325		
2,00	1,82	4,10	183		
2,50	2,28	5,12	117		
3,00	2,73	6,14	81		



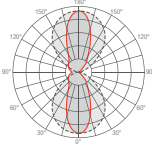
### D - Diffuse

Lux max (3000K)				cd/Klm max 414	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,12	1,43	6928		
1,00	2,23	2,87	1732		
1,50	3,35	4,30	770		
2,00	4,46	5,73	433		
2,50	5,58	7,17	277		
3,00	6,69	8,60	192		



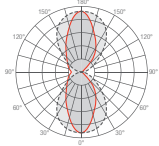
### LW - 45°x96°

Lux max (3000K)				cd/Klm max 670	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,41	1,10	4366		
1,00	0,83	2,21	1092		
1,50	1,24	3,31	485		
2,00	1,65	4,42	273		
2,50	2,07	5,52	175		
3,00	2,48	6,63	121		



### KW - 59°x90°

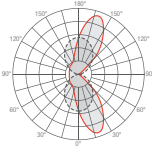
Lux max (3000K)				cd/Klm max 592	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,57	0,98	5005		
1,00	1,14	1,97	1251		
1,50	1,71	2,95	556		
2,00	2,28	3,93	313		
2,50	2,85	4,92	200		
3,00	3,42	5,90	139		



## BERICA 3.2

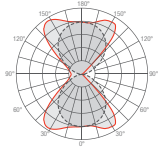
### A - Asymmetrical

Lux max (3000K)				cd/Klm max 706	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,46	1,02	6542		
1,00	0,91	2,05	1636		
1,50	1,37	3,07	727		
2,00	1,82	4,10	409		
2,50	2,28	5,12	262		
3,00	2,73	6,14	182		



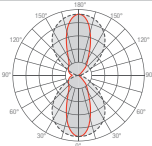
### D - Diffuse

Lux max (3000K)				cd/Klm max 207	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	1,12	1,43	3738		
1,00	2,23	2,87	934		
1,50	3,35	4,30	415		
2,00	4,46	5,73	234		
2,50	5,58	7,17	150		
3,00	6,69	8,60	104		



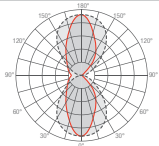
### LW - 45°x96°

Lux max (3000K)				cd/Klm max 670	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,41	1,10	7159		
1,00	0,83	2,21	1790		
1,50	1,24	3,31	795		
2,00	1,65	4,42	447		
2,50	2,07	5,52	286		
3,00	2,48	6,63	199		



### KW - 59°x90°

Lux max (3000K)				cd/Klm max 592	— C0 - C180 — C90 - C270
H (m)	Ø (m)	Ø (m)			
0,50	0,57	0,98	6021		
1,00	1,14	1,97	1505		
1,50	1,71	2,95	669		
2,00	2,28	3,93	376		
2,50	2,85	4,92	241		
3,00	3,42	5,90	167		





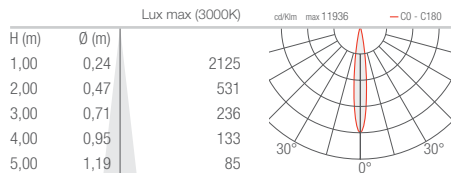


# CORSO

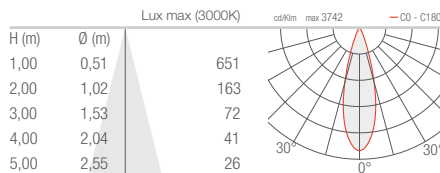
## OUTDOOR RECESSED

### CORSO 1.0

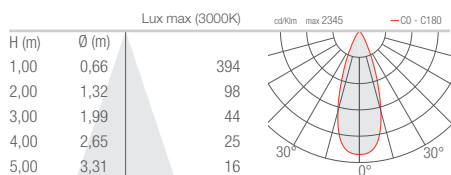
#### S - 13°



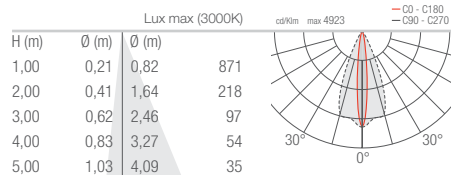
#### M - 28°



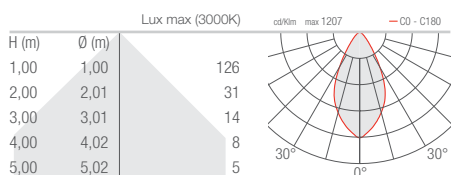
#### L - 37°



#### W - 12°x45°

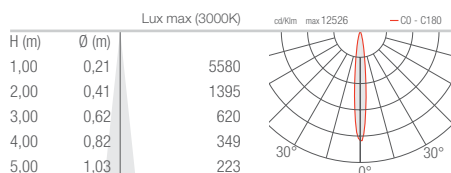


#### D - Diffuse

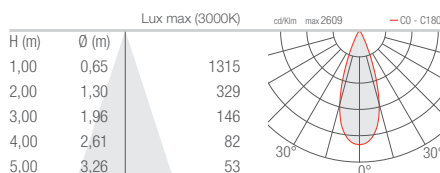


### CORSO 2.0

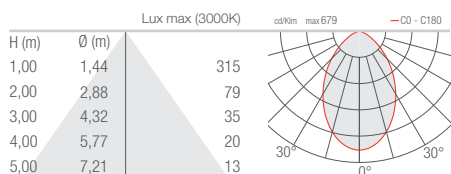
#### S - 12°



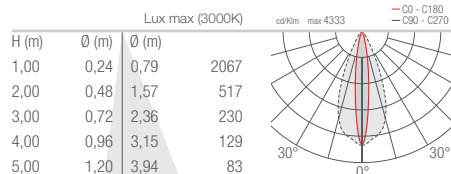
#### M - 36°



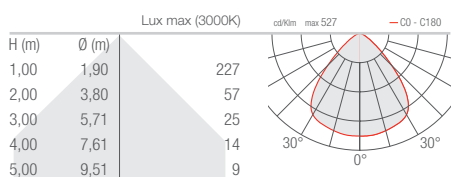
#### L - 70°



#### W - 14°x43°

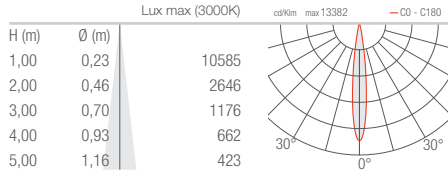


#### D - Diffuse

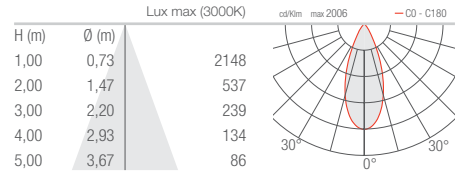


## CORSO 3.0

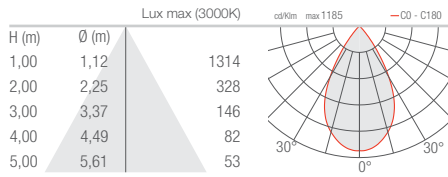
### S - 13°



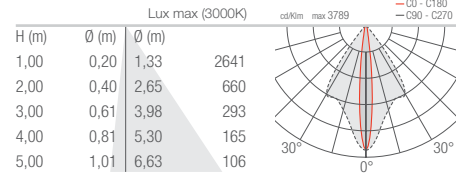
### M - 40°



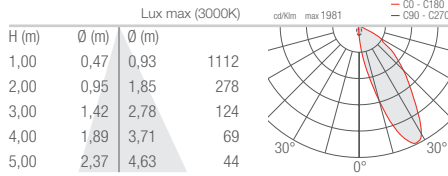
### L - 58°



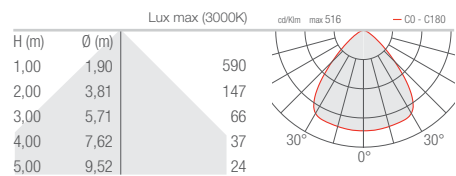
### W - 12°x67°



### A - Asymmetrical

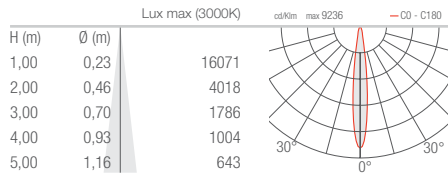


### D - Diffuse

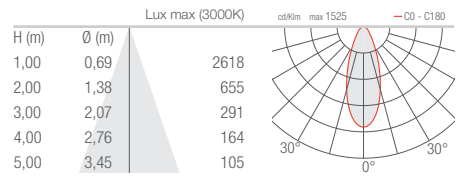


## CORSO 4.0

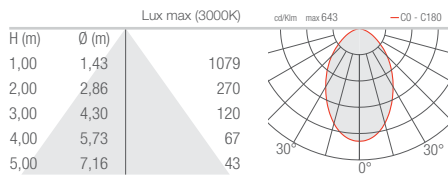
### S - 13°



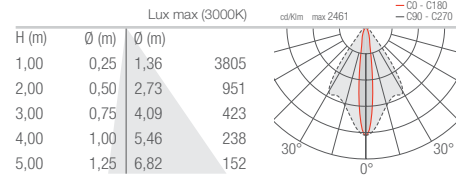
### M - 38°



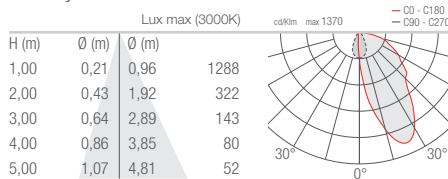
### L - 71°



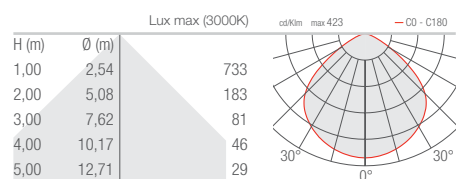
### W - 14°x69°



### A - Asymmetrical



### D - Diffuse



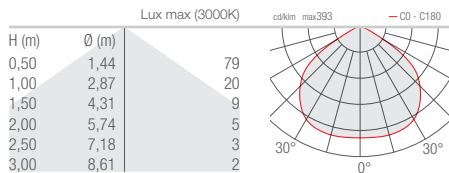


# EYES

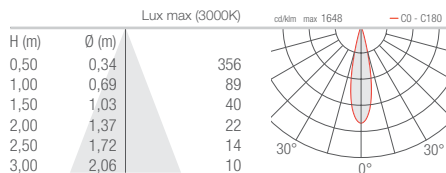
## INDOOR RECESSED

**EYES 1.0**  
**1.2**  
**1.6**  
**1.8**

**D - Diffuse**

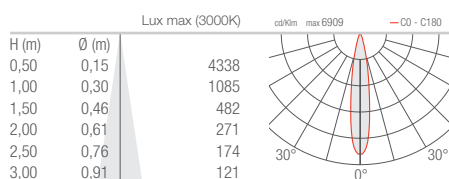


**F - 40°**

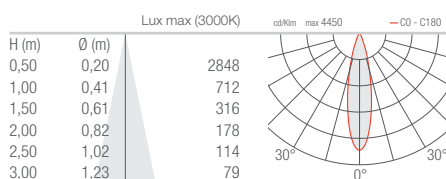


**EYES 2.R**  
**2.S**  
**2.T**  
**2.U**

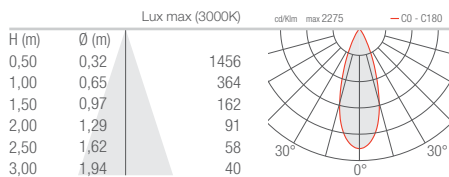
**S - 17°**



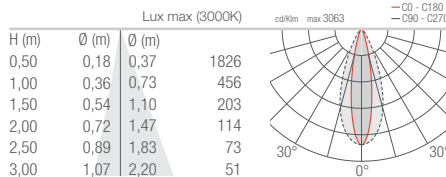
**M - 23°**



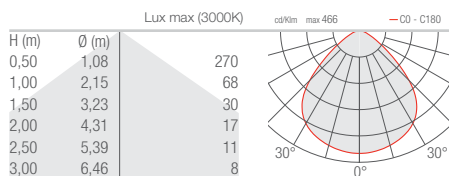
**L - 36°**



**W - 20°x40°**



**D - Diffuse**

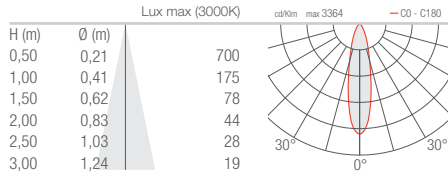


# GEM

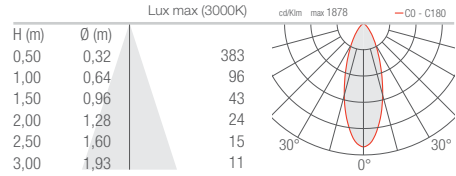
## INDOOR PROJECTORS

### GEM MINI 1

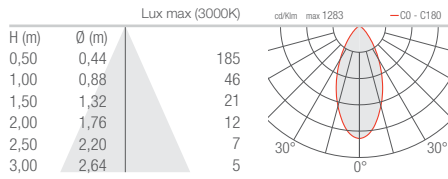
#### M - 23°



#### F - 36°

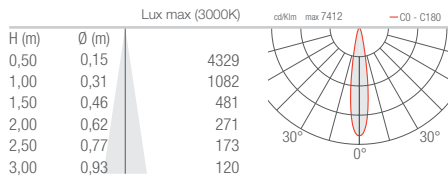


#### L - 48°

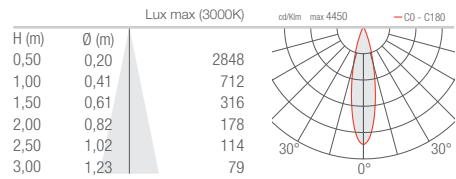


### GEM 1.1

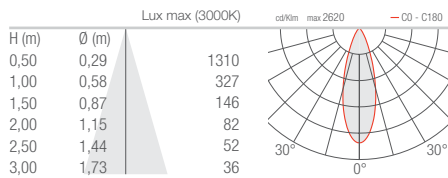
#### S - 17°



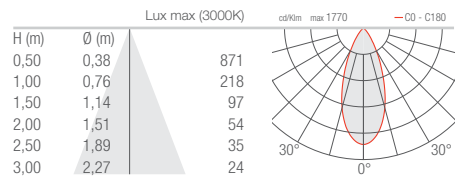
#### M - 23°



#### F - 32°

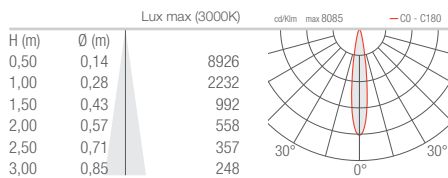


#### L - 42°

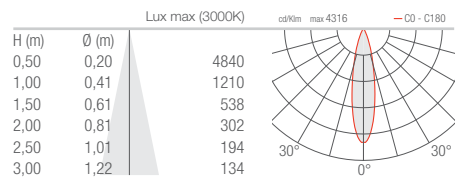


### GEM 2.1

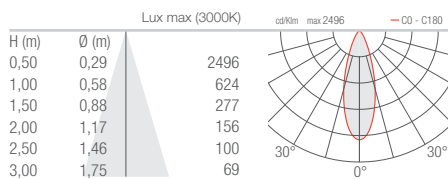
#### S - 16°



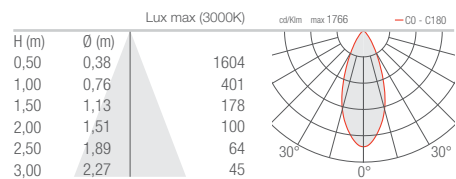
#### M - 23°



#### F - 33°



#### L - 42°



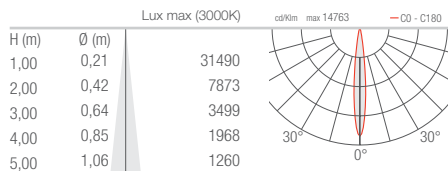


# GINKO

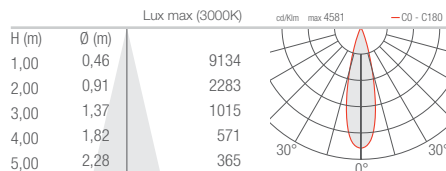
## OUTDOOR PROJECTORS

### GINKO 4.0

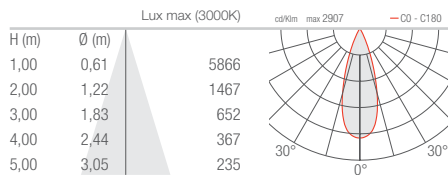
#### S - 12° CRI 80



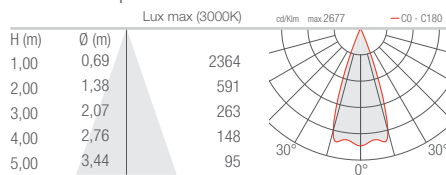
#### M - 26° CRI 80



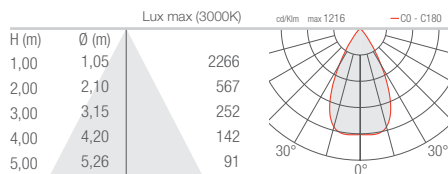
#### L - 34° CRI 80



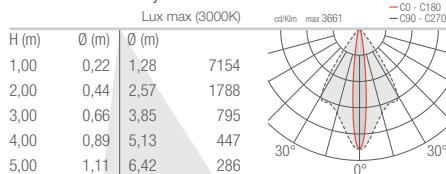
#### P - 38° sharp CRI 80



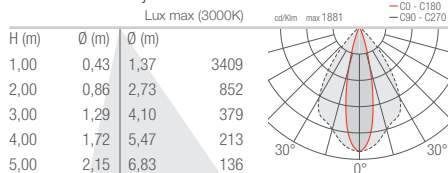
#### J - 55° CRI 80



#### W - 13°x65° adjustable CRI 80



#### X - 24°x69° adjustable CRI 80



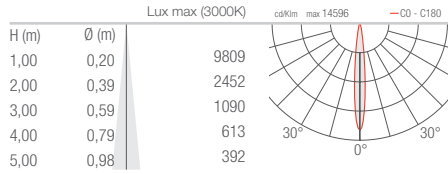


# INTONO C

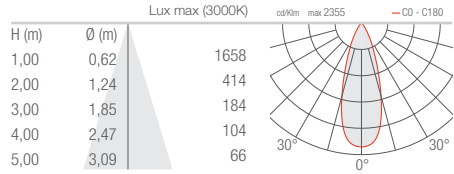
## INDOOR CEILING MOUNTED

### INTONO C 2.3

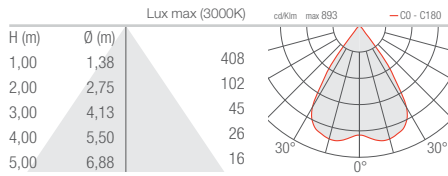
#### TT - 11° CRI 80



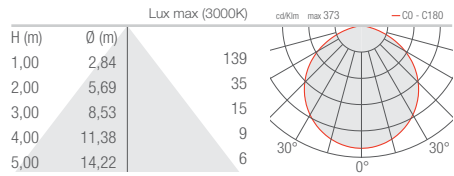
#### MM - 34° CRI 80



#### KK - 68° CRI 80

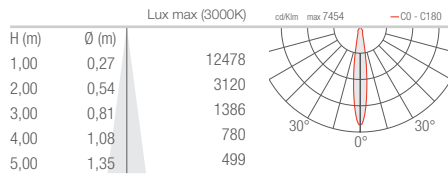


#### DD - Diffuse CRI 80

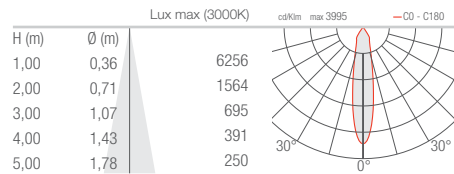


### INTONO C 3.3

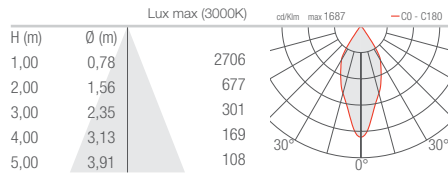
#### SS - 15° CRI 80



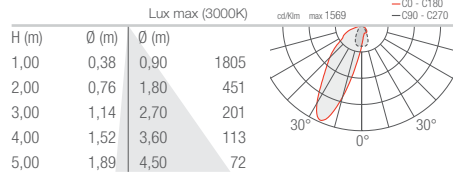
#### MM - 20° CRI 80



#### LL - 43° CRI 80

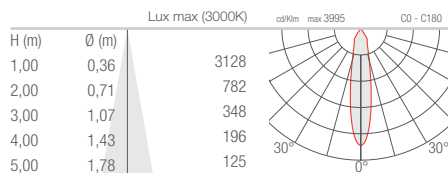


#### AA - Asymmetrical CRI 80



### INTONO C 3.8

#### M - 20° CRI 80



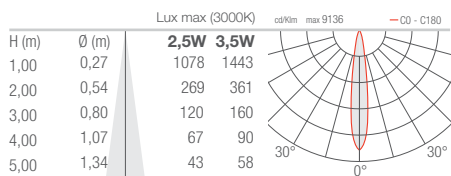


# PIVOT

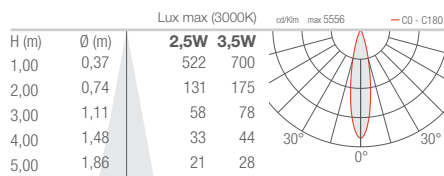
## OUTDOOR PROJECTORS

### PIVOT MINI 1

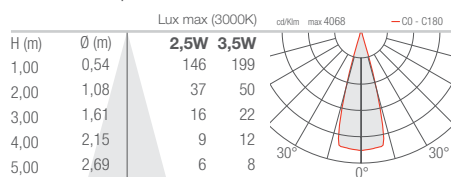
**S** - 15° CRI 80



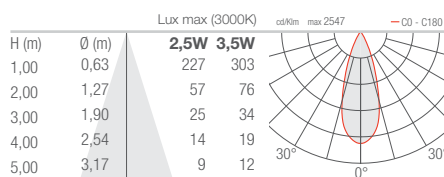
**M** - 21° CRI 80



**P** - 30° sharp CRI 80

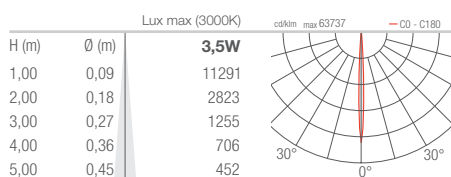


**L** - 35° CRI 80

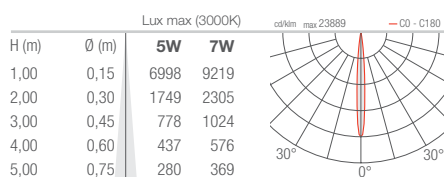


### PIVOT 1.7

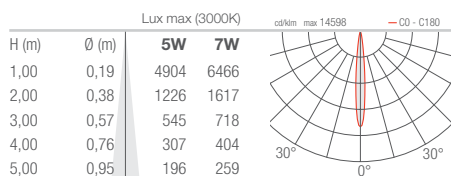
**U** - 5° CRI 80



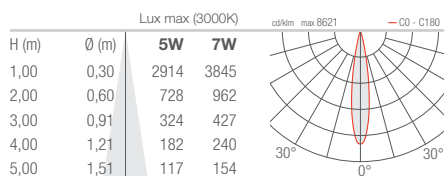
**V** - 8° CRI 80



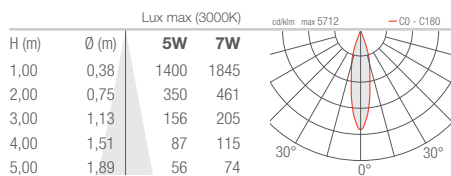
**T** - 11° CRI 80



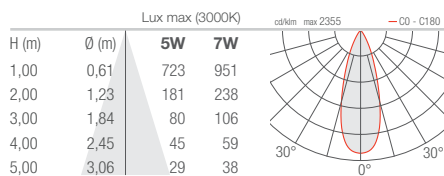
**S** - 17° CRI 80



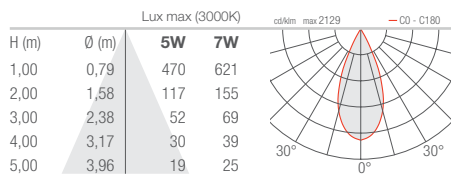
**P** - 21° sharp CRI 80



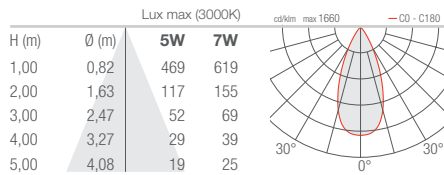
**M** - 34° CRI 80



**L** - 43° CRI 80

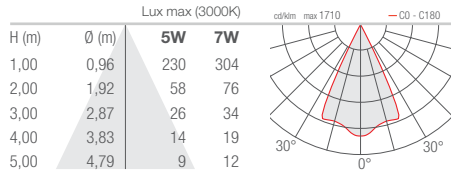


**J** - 45° CRI 80

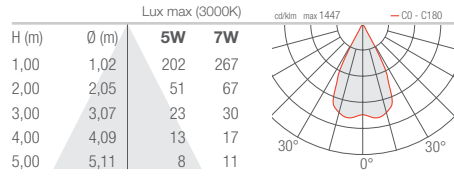


## PIVOT 1.7

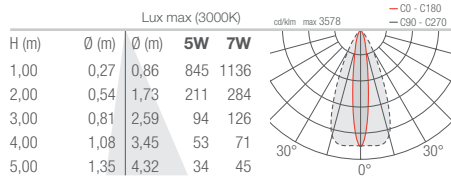
**Q** - 51° sharp CRI 80



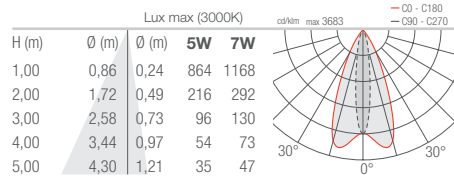
**K** - 54° CRI 80



**W** - 15°x47° CRI 80

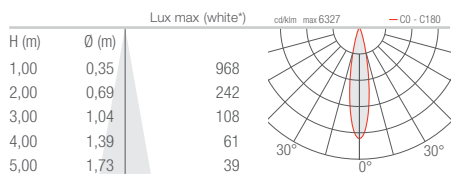


**X** - 46°x16° CRI 80

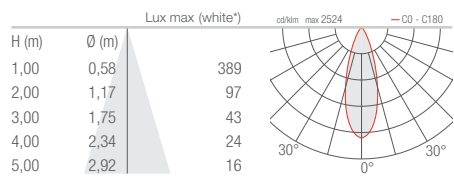


## PIVOT 1.8

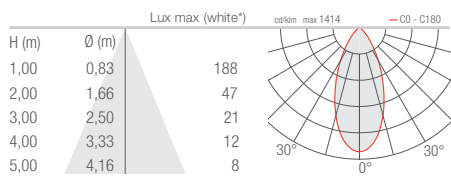
**S** - 20°



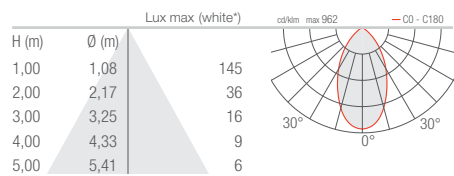
**M** - 33°



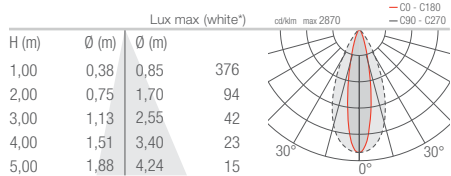
**L** - 45°



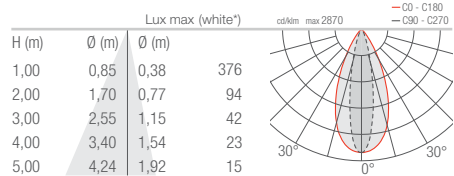
**K** - 58°



**W** - 22°x46°



**X** - 46°x22°

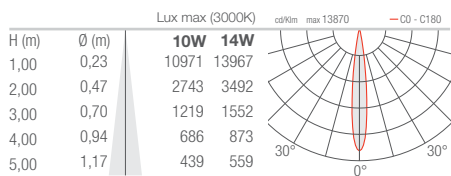


\* White created by mixing the colours

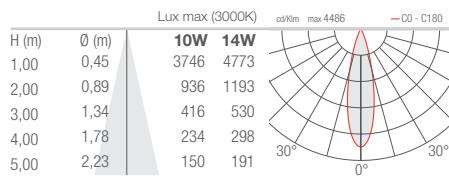


## PIVOT 2.0

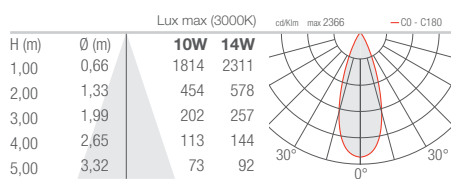
### S - 13° CRI 80



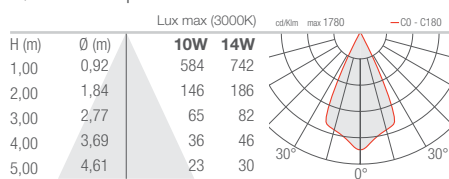
### M - 25° CRI 80



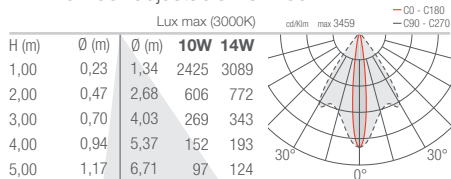
### L - 37° CRI 80



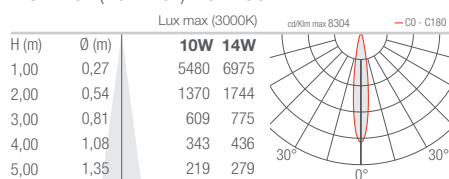
### Q - 50° sharp CRI 80



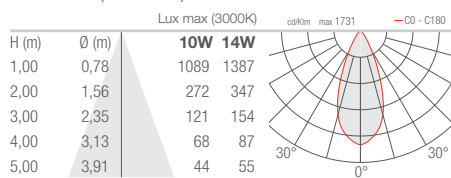
### W - 13°x68° adjustable CRI 80



### R3 - 15° (15°-43°) CRI 80



### R3 - 43° (15°-43°) CRI 80

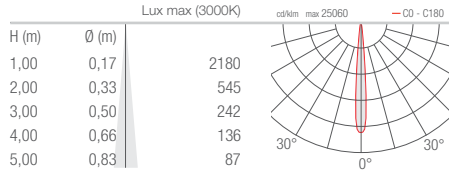


# SPOT

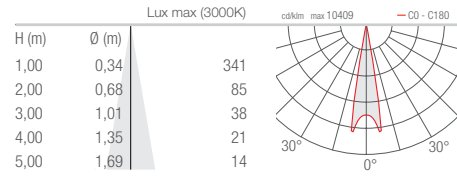
## OUTDOOR PROJECTORS

### SPOT 1.0 1.6

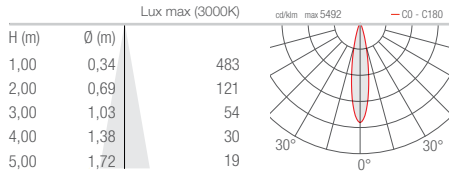
#### S - 10°



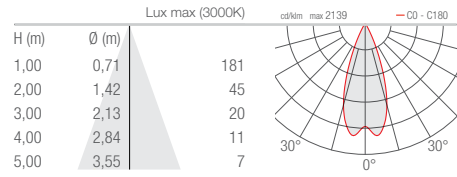
#### V - 19° sharp



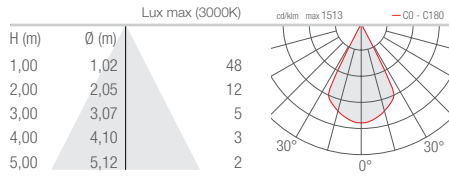
#### M - 20°



#### L - 40°

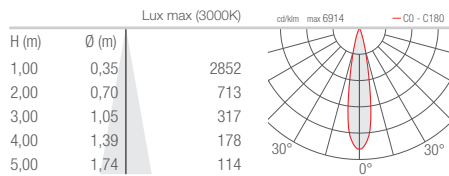


#### T - 54° sharp

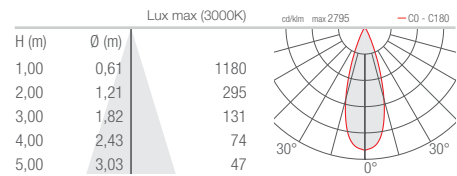


### SPOT 2.4

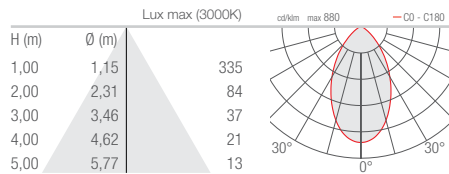
#### S - 20°



#### M - 34°



#### L - 60°

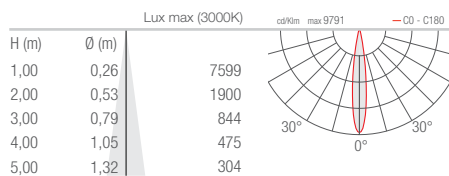




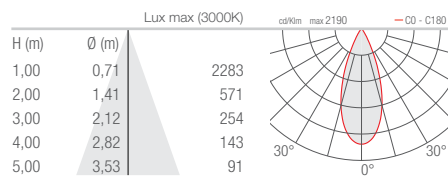


## SPOT 3.4

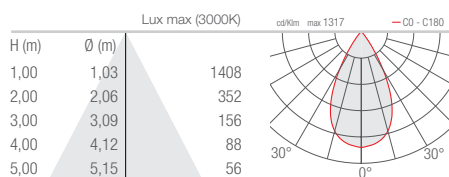
### S - 15°



### M - 39°

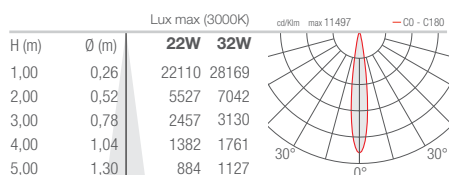


### L - 55°

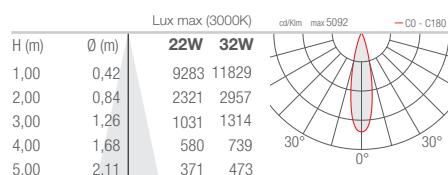


## SPOT 4.4

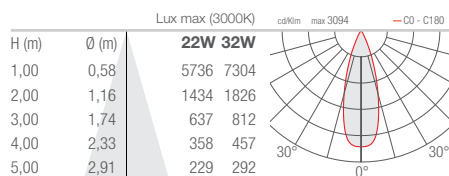
### S - 15°



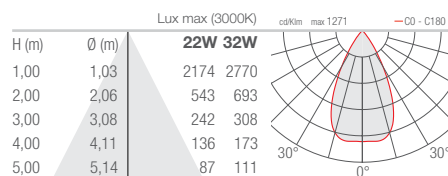
### M - 24°



### L - 32°



### J - 54°

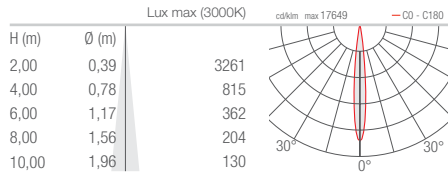


# TAGO

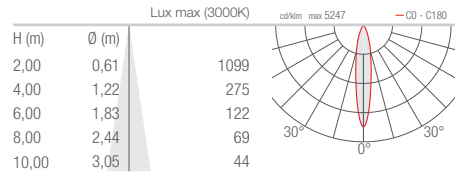
## OUTDOOR LINEAR PROFILES

**TAGO 1.0**  
**2.0**  
**3.0**

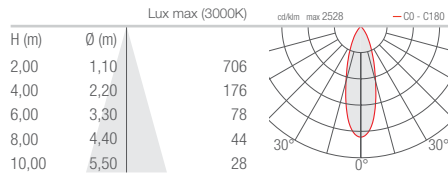
### S - 11°



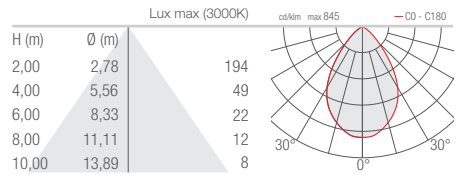
### M - 17°



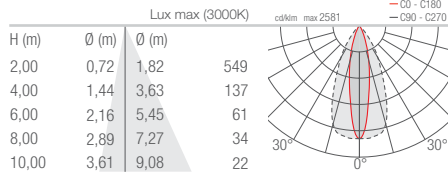
### L - 31°



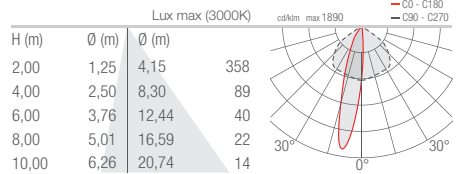
### K - 69°



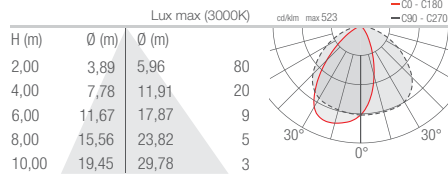
### W - 20°x49°



### G - Wall grazing



### A - Wall washer





# LED EXPERIENCE

**Given the continuous evolution of LED technology,  
the technical characteristics of the lighting fixtures may vary  
with respect to those given in this publication.  
For this reason, the information contained herein shall be deemed  
merely indicative and not binding for the Company.  
The technical reference documentation is available in the download  
section for each product on the L&L website:**

**[WWW.LUCELIGHT.IT](http://WWW.LUCELIGHT.IT)**

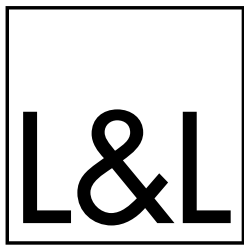
CONCEPT AND ART DIRECTION  
valentinicesarottiassociati

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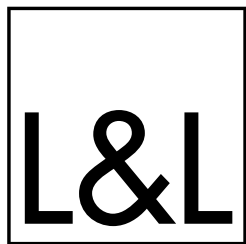
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