



PERFORMANCE LIGHTING

NEW PRODUCTS
RANGE EXTENSIONS
2013

PRISMA[®]

New Products 2013

PULSAR FLOOD LED

Projectors

4



Complete range of spotlight luminaires in three dimensions for Outdoor and indoor applications conceived for LED operating on a low voltage (24V). Compact design and simple clean lines combined with high quality materials and finishes makes PULSAR FLOOD range suitable for highlighting showrooms, shops, galleries, museums, sculptures and architectural details on buildings, gardens, churches and so on.

LOGO LED

Surface Mounted Downlights

8



Surface mounted down-lights for indoor applications conceived for LED operating on main voltage. Available in round and square shapes both of them are declined in Warm White 3000 K and Natural White 4000K color temperature LED with Ra > 80 for an estimated lifetime of 50.000 hours (accordingly to LM-80) .

SLAM LED

Recessed Downlights

10



Complete range of recessed LED luminaires for installations in false ceilings for indoor applications. The controlled heat dissipation guarantees efficient long lasting LED operations. Compact design and simple clean lines combined with high quality materials and finishes makes SLAM LED range suitable for highlighting showrooms, shops, galleries, museums, and so on.

HELIO LED

Suspended Luminaire

14



Minimal design and simple clean lines combined with high quality materials and finishes makes HELIO LED suitable for highlighting and decorate showrooms, shops, offices and so on. Available in Warm White 3000 K and Natural White 4000K color temperature LED with Ra > 80 for an estimated lifetime of 50.000 hours (accordingly to LM-80) . Fitting is also available for dynamic effects thanks to the colour change RGB option.

CLX XL LED

Wall and Ceiling Applique

18



Round Ceiling wall and ceiling luminaire for indoor applications. Fitting is conceived for dynamic effects thanks to the colour change RGB option.

MADEFORLED PLUS

Wall and Ceiling Applique

22



Wall and ceiling mounted LED luminaire for indoor and outdoor applications. Useful for all situation of general illumination MADEFORLED PLUS is designed to boost the performances of led technologies. Main topics of this items are the single/double switch on and the emergency version 3 hours stand-alone packages available now for the brand new SMD ("plus") versions.

Range Extensions 2013

NIKKO+ 45 LED

Wall and Ceiling Applique

24



Wall and ceiling mounted LED luminaire for indoor and outdoor applications. Useful evergreen design fitting for all situations of general illumination, today implemented with a new SMD LED platine. Main topics of this items is the new emergency version 3 hours stand-alone packages and the dual circuit switching mode versions.

NIKKO+ 27 LED

Wall and Ceiling Applique

28



Wall and ceiling mounted LED luminaire for indoor and outdoor applications. Useful evergreen design fitting for all situations of general illumination, today implemented with a new COB LED module. Main topics of this items is the new emergency version 3 hours stand-alone packages and the Dawn-Dusk Switch mode version.

AURA LED

Wall and Ceiling Applique

32

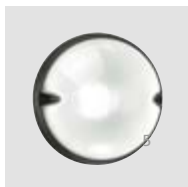


Wall and ceiling mounted LED luminaire for indoor and outdoor applications. Thanks to its easy installation this luminaire is useful for all situation of general illumination, today implemented with a new COB LED module. Main topics of this items is the new emergency version 3 hours stand-alone packages and high frequency (Detek) mode versions. Brand new the AURA 38 in power led versions.

CHIP TONDO 30 LED

Wall and Ceiling Applique

36

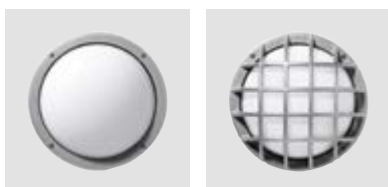


Wall and ceiling mounted LED luminaire for indoor and outdoor applications. Useful for all situation of general illumination, today implemented with a new COB LED module. Main topics of this items is the new emergency version 3 hours stand-alone packages and high frequency (Detek) mode versions.

EKO+ 26 LED

Wall and Ceiling Applique

40



Wall and ceiling mounted LED luminaire for indoor and outdoor applications. Useful for all situation of general illumination, today implemented with a new COB LED module. Main topics of this items is the new emergency version 3 hours stand-alone packages and high frequency (Detek) mode versions.

DROP 28 LED

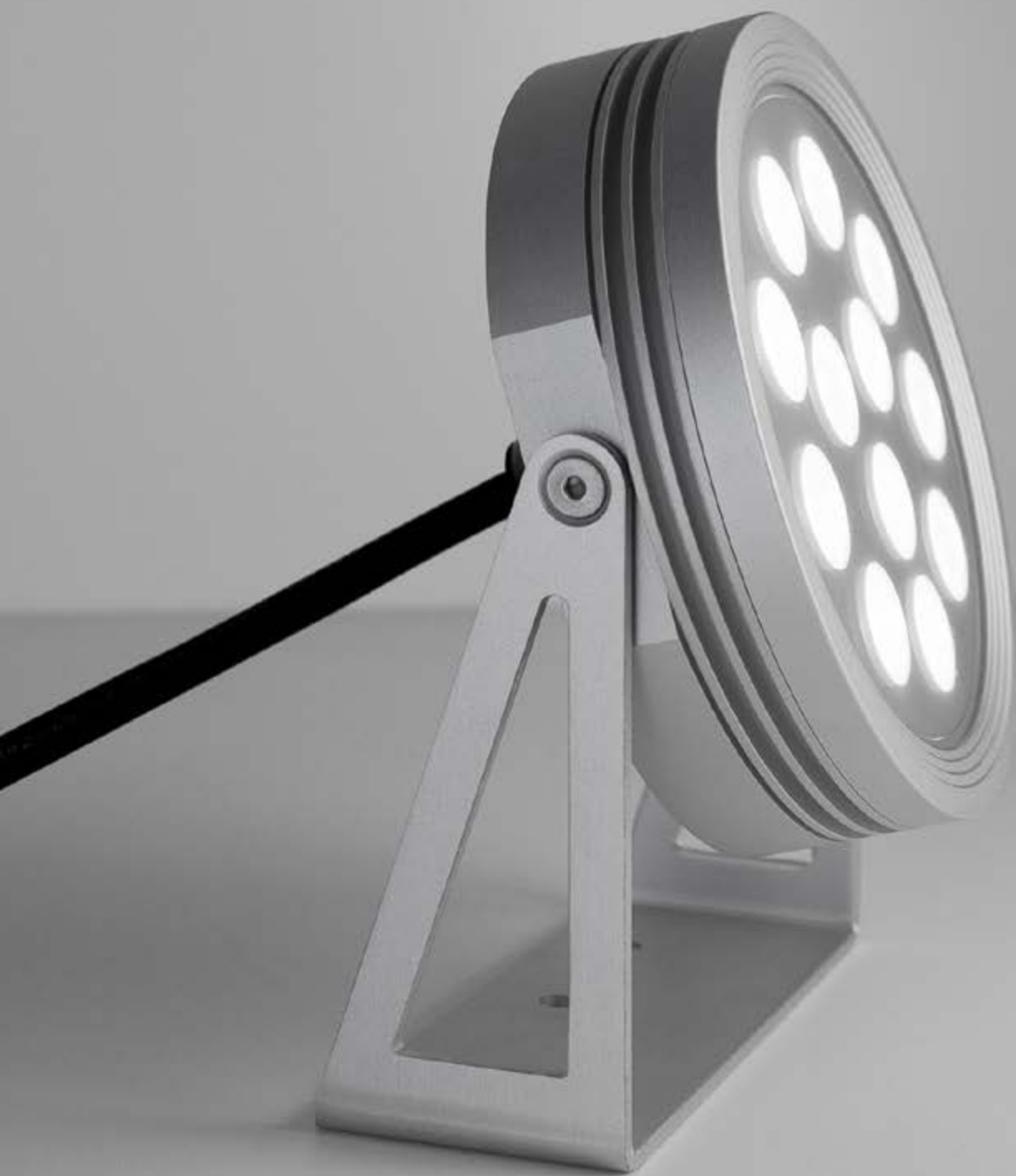
Wall and Ceiling Applique

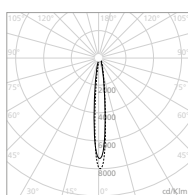
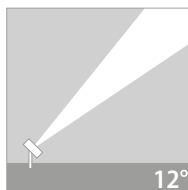
42



Wall and ceiling mounted LED luminaire for indoor and outdoor applications. Thanks to its easy installation this luminaire is useful for all situation of general illumination, today implemented with a new COB LED module. Main topics of this items is the emergency version 3 hours stand-alone packages on top of the standard LED versions.

PULSAR FLOOD LED

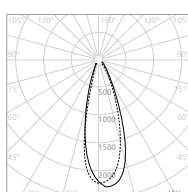
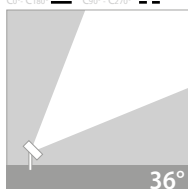


PULSAR FLOOD LED 70**303154**

With 3 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 4,2 W
Nominal lumen output 350 lm - Real lumen output 270 lm

303157

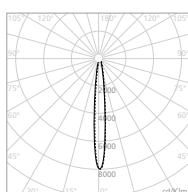
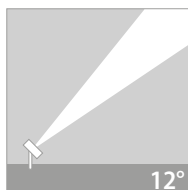
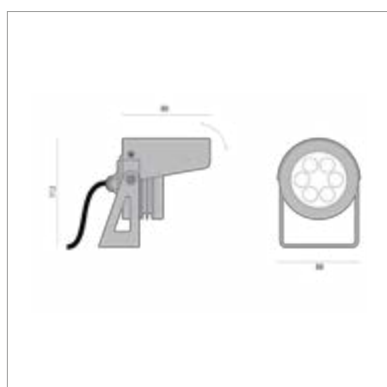
With 3 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 4,2 W
Nominal lumen output 291 lm - Real lumen output 245 lm

**303176**

With 3 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 4,2 W
Nominal lumen output 350 lm - Real lumen output 246 lm

303179

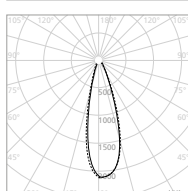
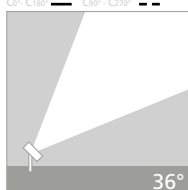
With 3 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 4,2 W
Nominal lumen output 291 lm - Real lumen output 205 lm

PULSAR FLOOD LED 90**303155**

With 6 power led in Natural White 4000K
Total Power Consumption (Fitting+Driver) 7,4 W
Nominal lumen output 698 lm - Real lumen output 530 lm 24V

303158

With 6 power led in Wharm White 3000K
Total Power Consumption (Fitting+Driver) 7,4 W
Nominal lumen output 582 lm - Real lumen output 495 lm 24V

**303177**

With 6 power led in Natural White 4000K
Total Power Consumption (Fitting+Driver) 7,4 W
Nominal lumen output 698 lm - Real lumen output 495 lm 24V

303180

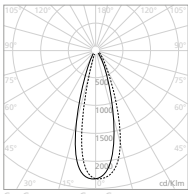
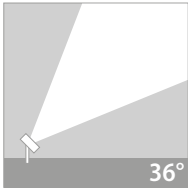
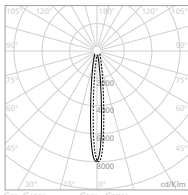
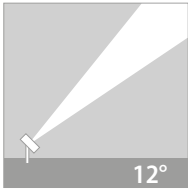
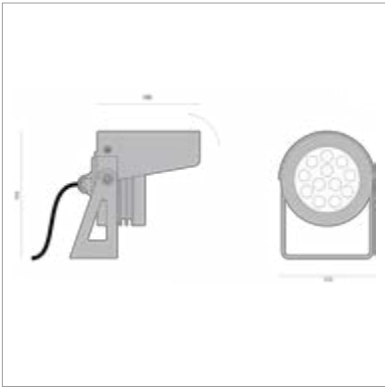
With 6 power led in Warm White 3000K
Total Power Consumption (Fitting+Driver) 7,4 W
Nominal lumen output 582 lm - Real lumen output 490 lm 24V

Painting Finish:  PA1

Body , Visor and bracket in die-cast anodized aluminium
Glass diffuser
Stainless Steel screws
Fast connector IP65 Included
Supplied with 1m pre-wired HORN-5 cable
Luminaire supplied with LED circuit
LED Driver (24V) to be ordered separately

IP 65
IK05 0,7J xxx
CLASS III
Ra > 80
Estimated lifetime 50.000 hours (accordingly to LM-80)

PULSAR FLOOD LED 125



CODE

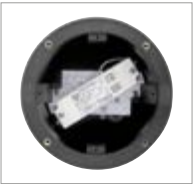
303156
With 12 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 14,1 W
Nominal lumen output 1396 lm - Real lumen output 1052 lm

303159
With 12 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 14,1 W
Nominal lumen output 1164 lm - Real lumen output 985 lm

303178
With 12 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 14,1 W
Nominal lumen output 1396 lm - Real lumen output 975

303181
With 12 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 14,1 W
Nominal lumen output 1164 lm - Real lumen output 913 lm

Accessories:



000354
Remote Power Supply Kit IP67 with
LED Driver 350 mA 10W
220-240/24V DC

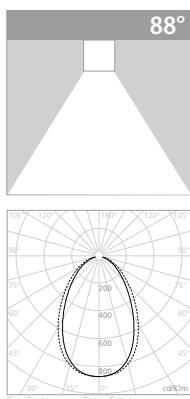
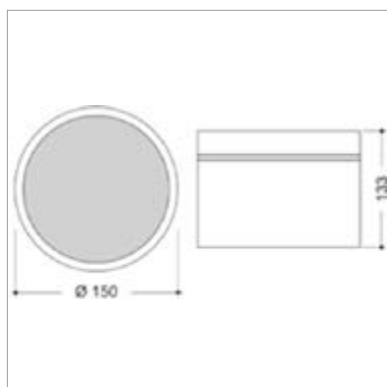
310301
Remote Power Supply
LED Driver IP20 350 mA 18W
220-240/24V DC



LOGO LED



LOGO LED ROUND



CODE

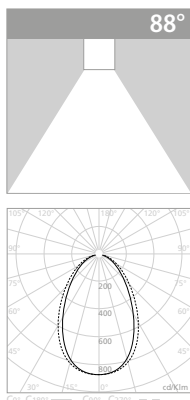
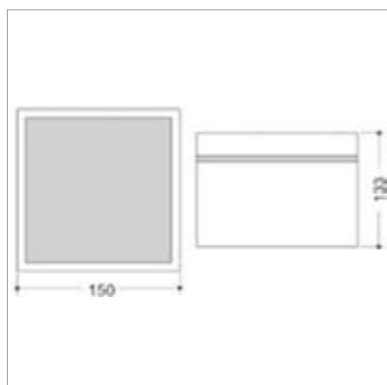
303186 
303187 

With 6 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 18 W
 Nominal lumen output 1195 lm - Real lumen output 897 lm

303188 
303189 

With 6 power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 18 W
 Nominal lumen output 996 lm - Real lumen output 812 lm

LOGO LED SQUARE


303194 
303195 

With 6 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 18 W
 Nominal lumen output 1195 lm - Real lumen output 915 lm

303196 
303197 

With 6 power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 18 W
 Nominal lumen output 996 lm - Real lumen output 850 lm

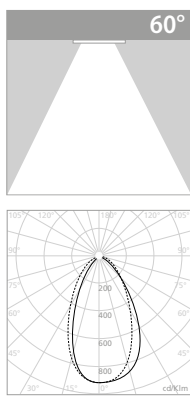
 Painting Finish:  GR5  WH5

Satin-finish polycarbonate diffuser
 Die-Cast enamelled aluminium Body and Ring
 Stainless Steel screws
 LED Driver Included
 Luminaire supplied with LED circuit

IP 20
 IK10 20J xxx
 CLASS I
 Ra > 80
 Estimated lifetime 50.000 hours (accordingly to LM-80)

SLAM LED



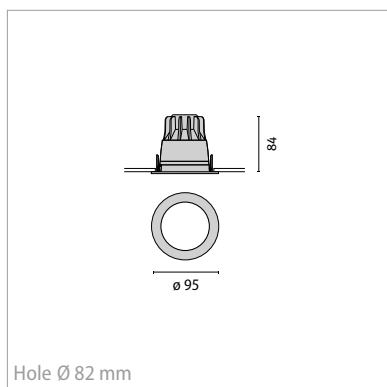
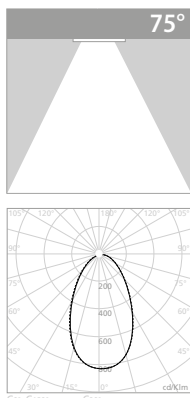
SLAM LED 95

301679 
301680 

With 3 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 574 lm - Real lumen output 296 lm

301681 
301682 

With 3 power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 534 lm - Real lumen output 284 lm

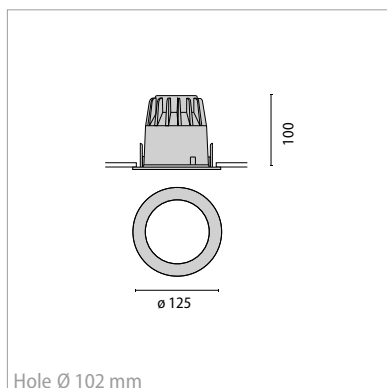
**SLAM LED 125**

301683 
301684 

With 9 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 10,8 W
 Nominal lumen output 1008 lm - Real lumen output 495 lm

301685 
301686 

With 9 power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 10,8 W
 Nominal lumen output 937 lm - Real lumen output 493 lm

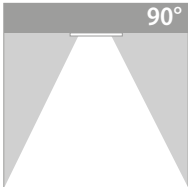


Painting Finish:  GR5  WH5

Satin-finish polycarbonate diffuser
 Die-Cast enamelled aluminium Body and Ring
 Steel fixing springs
 Remote Power Supply Included for SLAM LED 95 at 700mA, SLAM LED 125 and SLAM LED 170 at 350mA

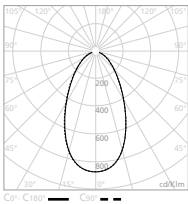
IP 44 optic part IP20 recessed housing
 IK06 1J xx3
 CLASS I
 Ra > 80
 Estimated lifetime 50.000 hours (accordingly to LM-80)

SLAM LED 165



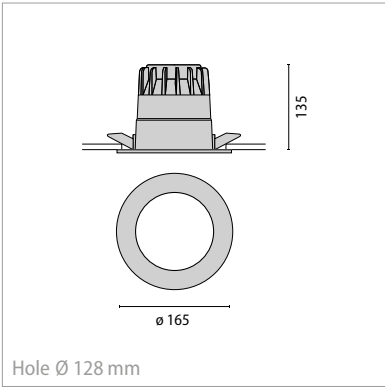
301687
301688

With 12 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 14,4 W
Nominal lumen output 1344 lm - Real lumen output 708 lm



301689
301690

With 12 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 14,4 W
Nominal lumen output 1250 lm - Real lumen output 683 lm

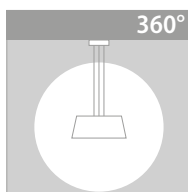


Remote Power Supply Included
for SLAM LED 95 at 700mA,
SLAM LED 125 and SLAM LED 170 at 350mA



HELIO LED



HELIO LED

CODE

21-01276

With 300 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 52,5 W

21-01275

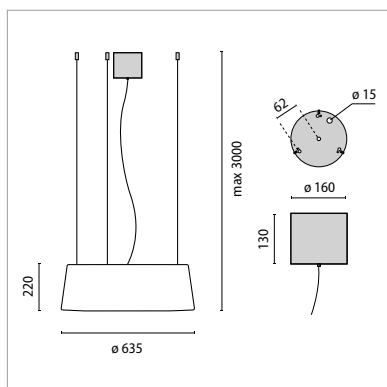
With 300 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 52,5 W

21-01270

With 300 power led in colour change RGB
Total Power Consumption (Fitting+Driver) 52,5 W

21-01271**21-01272****21-01273****21-01274**

With 300 power colour led
Total Power Consumption (Fitting+Driver) 52,5 W

**Accessories:****21-00697**

Remote Control Dimmable Signal

19-00696

Remote Control RGB 1 Signal

19-00695

Remote Control RGB 10 Signal

Painting Finish: ☐ WH5

Polyethylene base plate and diffuser
White enamelled aluminium inner cone
Supplied with three suspensions rod 4 m,
one power cord 3 m, one ceiling rose and accessoires
Electronic components integrated into the luminaire
Luminaire supplied with LED circuit

IP 40
CLASS I
IK07 2J xx5
Ra > 80
Estimated lifetime 50.000 hours (accordingly to LM-80)



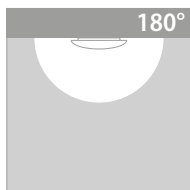


CLX XL LED

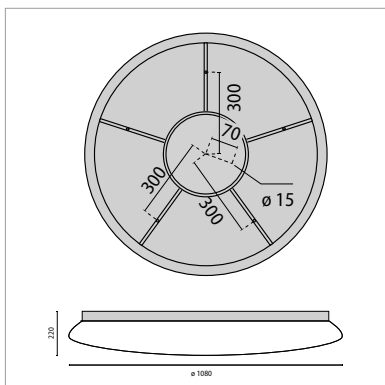


CLX XL LED

CODE

**15-00622**

With 300 power led in colour change RGB
Total Power Consumption (Fitting+Driver) 52,5 W

**Accessories:****19-00696**

Remote Control RGB 1 Signal

**19-00695**

Remote Control RGB 10 Signal



PMMA opal diffuser diameter Ø1080 mm
White enamelled steel body
Electronic components integrated into the luminaire
Luminaire supplied with LED circuit

IP 20
CLASS I
IK07 2J xx5
Ra > 80
Estimated lifetime 50.000 hours (accordingly to LM-80)



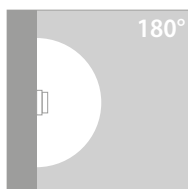


MADEFORLED PLUS

design Prisma

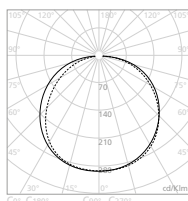


MADEFORLED PLUS



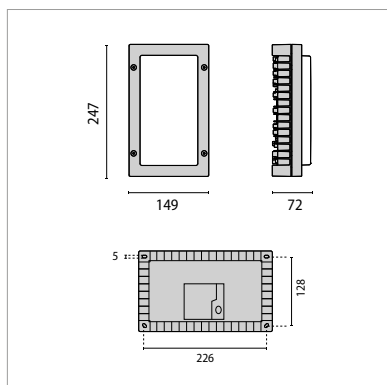
303202 
303203 

With SMD power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 15 W
 Nominal lumen output 1425 lm - Real lumen output 650 lm
 Led Energy class **A A+ A++**



303204 
303205 

With SMD power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 15 W
 Nominal lumen output 1333 lm - Real lumen output 635 lm
 Led Energy class **A A+ A++**



Delivered with SMD self heating dissipated tiltable power LED board in MCPCB (Metal-Core Printed Circuit Board)

303206 
303207 

With SMD power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 15 W
 Nominal lumen output 1425 lm - Real lumen output 650 lm
 Led Energy class **A A+ A++**
 Where 12 W + 3 W is the total power on and the 3 W goes in separately in dual circuit switching (DA)

DUAL CIRCUIT SWITCHING



303208 
303209 

With SMD power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 15 W
 Nominal lumen output 1333 lm - Real lumen output 635 lm
 Led Energy class **A A+ A++**
 Where 12 W + 3 W is the total power on and the 3 W goes in separately in dual circuit switching (DA)

DUAL CIRCUIT SWITCHING



303276 
303277 

With SMD power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 12 W
 Nominal lumen output 1274 lm - Real lumen output 481 lm
 Led Energy class **A A+ A++**

303278 
303279 

With SMD power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 12 W
 Nominal lumen output 1066 lm - Real lumen output 467 lm
 Led Energy class **A A+ A++**

303210 
303211 

With SMD power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 12 W
 Nominal lumen output 1274 lm - Real lumen output 481 lm
 Led Energy class **A A+ A++**
 Where 3 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 130 lm

EMERGENCY LUMINAIRE 3 H



303212 
303213 

With SMD power led in Warm White 3000 K
 Total Power Consumption (Fitting+Driver) 12 W
 Nominal lumen output 1066 lm - Real lumen output 467 lm
 Led Energy class **A A+ A++**
 Where 3 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 127 lm

EMERGENCY LUMINAIRE 3 H



Painting Finish:  WH1  AN3

Internally enamelled pressed-glass diffuser
 Die-cast enamelled aluminium body and ring
 LED Driver Included
 Luminaire supplied with SMD LED circuit

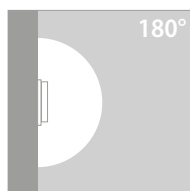
IP 66
 CLASS I
 IK07 2J xx5
 Ra > 80
 Estimated lifetime 50.000 hours (accordingly to LM-80)

NIKKO+ 45 LED

design Roberto Fiorato

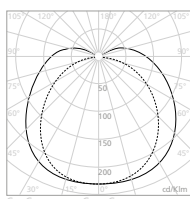


NIKKO+ 45 LED



303115
303114
303116

With 10 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1540 lm - Real lumen output 1013 lm
Where 8 W + 7 W is the total power on and the
7 W goes in separately in dual circuit switching (DA)

DUAL CIRCUIT
SWITCHING

303102
303103
303104

With 10 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1086 lm - Real lumen output 854 lm
Where 8 W + 7 W is the total power on and the
7 W goes in separately in dual circuit switching (DA)

DUAL CIRCUIT
SWITCHING

303135
303134
303136

With 10 + 1 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1540 lm - Real lumen output 1013 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 76 lm

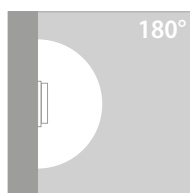
EMERGENCY
LUMINAIRE 3 H

303127
303126
303128

With 10 + 1 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1086 lm - Real lumen output 854 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 61 lm

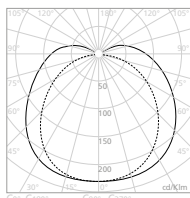
EMERGENCY
LUMINAIRE 3 H

NIKKO+ 45/G LED



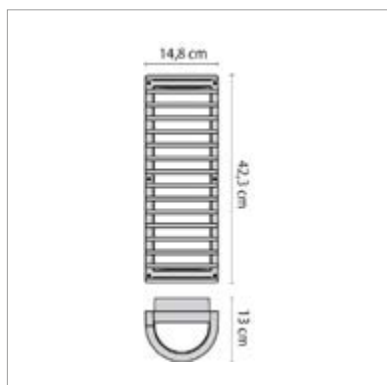
303119
303118
303120

With 10 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1540 lm - Real lumen output 766 lm
Where 8 W + 7 W is the total power on and the
7 W goes in separately in dual circuit switching (DA)

DUAL CIRCUIT
SWITCHING

303107
303106
303108

With 10 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1086 lm - Real lumen output 646 lm
Where 8 W + 7 W is the total power on and the
7 W goes in separately in dual circuit switching (DA)

DUAL CIRCUIT
SWITCHING

303139
303138
303140

With 10 + 1 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1540 lm - Real lumen output 766 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 76 lm

EMERGENCY
LUMINAIRE 3 H

303131
303130
303132

With 10 + 1 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1086 lm - Real lumen output 646 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 61 lm

EMERGENCY
LUMINAIRE 3 H

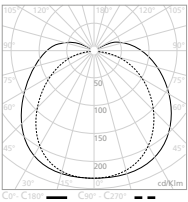
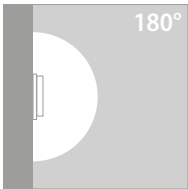
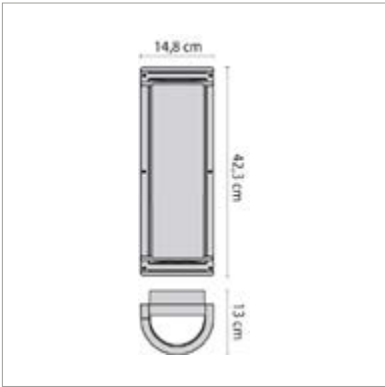
Painting Finish: GR3 WH1 AN3

On Request: RB1

Glass diffuser
Die-Cast painted aluminium Body, Ring, Visa and Split
Steel fixing springs
LED Driver Included
Luminaire supplied with LED circuit

IP 65
IK06 1J xx3
CLASS I
Ra > 80
Estimated lifetime 50.000 hours (accordingly to LM-80)

NIKKO+ 45/S LED



CODE

303123
303122
303124

With 10 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1540 lm - Real lumen output 440 lm
Where 8 W + 7 W is the total power on and the
7 W goes in separately in dual circuit switching (DA)



303111
303110
303112

With 10 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 15 W
Nominal lumen output 1086 lm - Real lumen output 370 lm
Where 8 W + 7 W is the total power on and the
7 W goes in separately in dual circuit switching (DA)



Accessories:



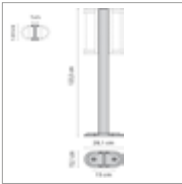
000445
000444
000446

Pole 45 H 410 mm



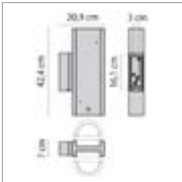
000449
000448
000450

Pole 45 H 800 mm



000453
000452
000454

Pole 45 H 1200 mm



000441
000440
000442

Shelf 45

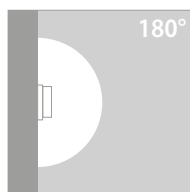


NIKKO+27 LED

design Roberto Fiorato

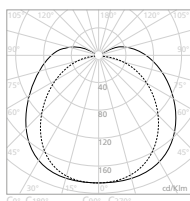


NIKKO+ 27 LED



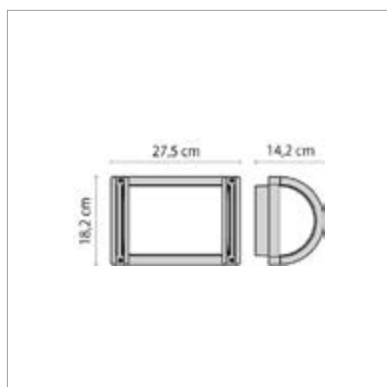
303068 ■
303067 □
303069 ■

With 1 + 1 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 10 W
 Nominal lumen output 852 lm - Real lumen output 570 lm
 Where 1,1 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 81 lm



303076 ■
303075 □
303077 ■

With 1 + 1 power led in Wharm White 3000 K
 Total Power Consumption (Fitting+Driver) 10 W
 Nominal lumen output 753 lm - Real lumen output 553 lm
 Where 1,1 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 64 lm



303169 ■
303168 □
303170 ■

With 1 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 12 W
 Nominal lumen output 852 lm - Real lumen output 570 lm

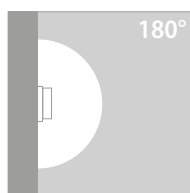


303173 ■
303172 □
303174 ■

With 1 power led in Wharm White 3000 K
 Total Power Consumption (Fitting+Driver) 12 W
 Nominal lumen output 753 lm - Real lumen output 553 lm

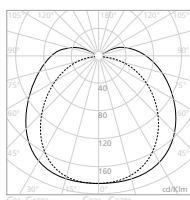


NIKKO+ 27/G LED



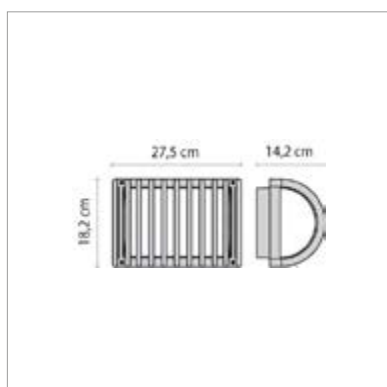
303072 ■
303071 □
303073 ■

With 1 + 1 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 10 W
 Nominal lumen output 852 lm - Real lumen output 323 lm
 Where 1,1 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 49 lm



303080 ■
303079 □
303081 ■

With 1 + 1 power led in Wharm White 3000 K
 Total Power Consumption (Fitting+Driver) 10 W
 Nominal lumen output 753 lm - Real lumen output 314 lm
 Where 1,1 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 39 lm



Painting Finish: ■ GR3 □ WH1 ■ AN3

On Request: ■ RB1

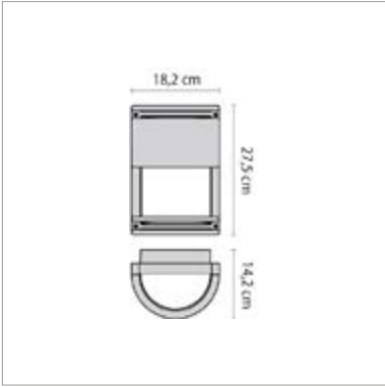
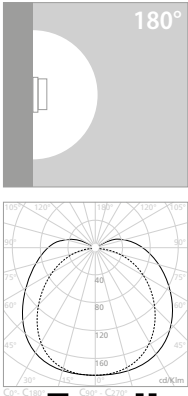
Glass diffuser
 Polycarbonate versions available on request
 Die-Cast painted aluminium Body, Ring, Visa and Split
 Steel fixing springs
 LED Driver Included
 Luminaire supplied with LED circuit

IP 65
 IK06 1J xx3
 CLASS I
 Ra > 80
 Estimated lifetime 50.000 hours (accordingly to LM-80)

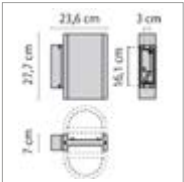
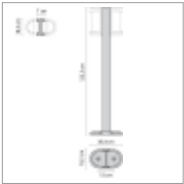
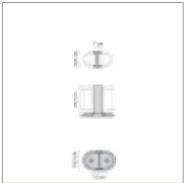
NIKKO+ 27/V LED

CODE

On Request



Accessories:



- 000425
- 000424
- 000426

Pole 27 H 265 mm

- 000429
- 000428
- 000430

Pole 27 H 800 mm

- 000433
- 000432
- 000434

Pole 27 H 12000 mm

- 000421
- 000420
- 000422

Shelf 27

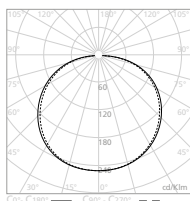
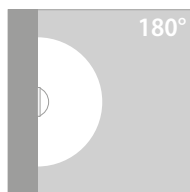
ALL VERSIONS NIKKO+27 ARE AVAILABLE WITH POLYCARBONATE DIFFUSER on request
IK10 20J xx9



AURA LED

design Roberto Fiorato



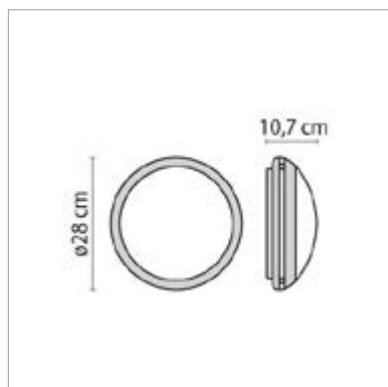
AURA 28 LED

300245 ■
300244 ■
300243 ■

With 1 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 14 W
 Nominal lumen output 1002 lm - Real lumen output 539 lm

3002456 ■
3002446 ■
3002436 ■

With 1 power led in Wharm White 3000 K
 Total Power Consumption (Fitting+Driver) 14 W
 Nominal lumen output 912 lm - Real lumen output 523 lm



301380 ■
301378 ■
301376 ■

With 1 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 939 lm - Real lumen output 418 lm

3013806 ■
3013786 ■
3013766 ■

With 1 power led in Wharm White 3000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 741 lm - Real lumen output 358 lm

300651 ■
300650 ■
300649 ■

With 1 + 1 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 939 lm - Real lumen output 418 lm
 Where 1,1 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 61 lm



300654 ■
300653 ■
300652 ■

With 1 + 1 power led in Wharm White 3000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 741 lm - Real lumen output 358 lm
 Where 1,1 W goes separately in emergency 3 hours (EM3h)
 Delivered flux after 3 hours 49 lm



301782 ■
301780 ■
301781 ■

With 1 power led in Natural White 4000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 939 lm - Real lumen output 418 lm



3017826 ■
3017806 ■
3017816 ■

With 1 power led in Wharm White 3000 K
 Total Power Consumption (Fitting+Driver) 9 W
 Nominal lumen output 741 lm - Real lumen output 358 lm

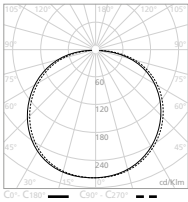
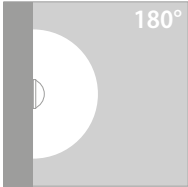
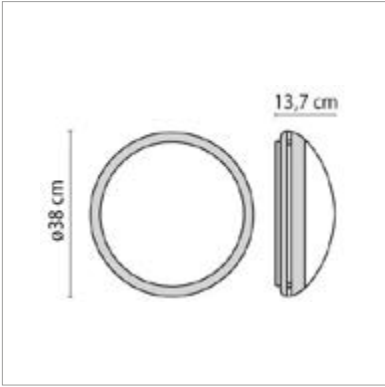


Painting Finish: ■ GR3 PC ■ IV1 PC ■ BK1 PC

Pressed Glass diffuser, painted inside
 Technopolymer painted Body, Ring
 Aluminium heat sink
 Phase change thermal interface
 LED Driver Included
 Luminaire supplied with LED circuit

Glow Wire 960°
 IP 44
 IK09 10J xx7
 CLASS I
 Ra > 80
 Estimated lifetime 50.000 hours (accordingly to LM-80)

AURA 38 LED



302614
302613
302612

With 2 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 24 W
Nominal lumen output 2004 lm - Real lumen output 1252 lm
Where 12 W + 12 W is the total power on and the 12 W goes in separately in dual circuit switching (DA)



302611
302610
302609

With 2 power led in Warm White 3000 K
Total Power Consumption (Fitting+Driver) 24 W
Nominal lumen output 1824 lm - Real lumen output 1083 lm
Where 12 W + 12 W is the total power on and the 12 W goes in separately in dual circuit switching (DA)





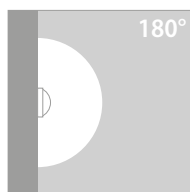
CHIP TONDO 30 LED

design Roberto Fiorato



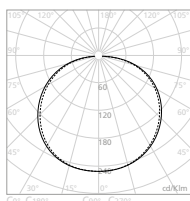
CHIP TONDO 30 LED

CODE



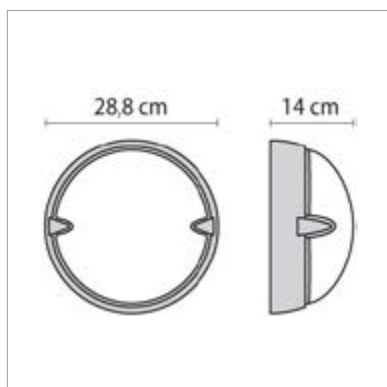
303018
303016
303017

With 1 + 1 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 10 W
Nominal lumen output 852 lm - Real lumen output 540 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 75 lm



303021
303019
303020

With 1 + 1 power led in Wharm White 3000 K
Total Power Consumption (Fitting+Driver) 10 W
Nominal lumen output 753 lm - Real lumen output 510 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 60 lm



301785
301783
301784

With 1 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 1002 lm - Real lumen output 555 lm



301788
301786
301787

With 1 power led in Wharm White 3000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 912 lm - Real lumen output 521 lm



Painting Finish: GR3 PC WH1PC BK1 PC

Pressed Glass diffuser, painted inside
Technopolymer painted Body, Ring
Aluminium heat sink
Phase change thermal interface
LED Driver Included
Luminaire supplied with LED circuit

Glow Wire 960°
IP 55
IK06 1J xx3
CLASS II
Ra > 80
Estimated lifetime 50.000 hours (accordingly to LM-80)

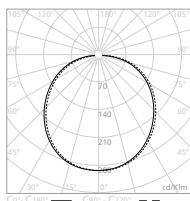
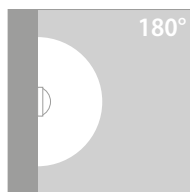
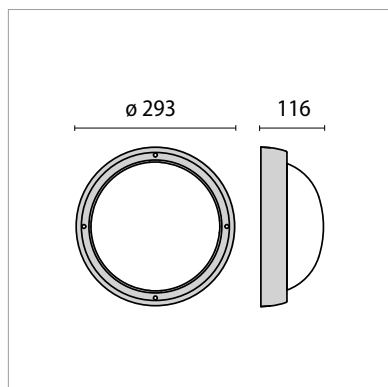




EKO+ 26 LED

design Roberto Fiorato



EKO+26 LED

303024
303022
303023

With 1 + 1 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 1230 lm - Real lumen output 707 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 83 lm

EMERGENCY
LUMINAIRE 3 H

303027
303025
303026

With 1 + 1 power led in Wharm White 3000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 1074 lm - Real lumen output 688 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 66 lm

EMERGENCY
LUMINAIRE 3 H

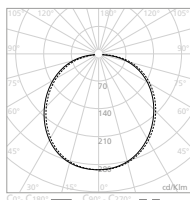
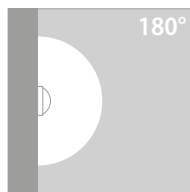
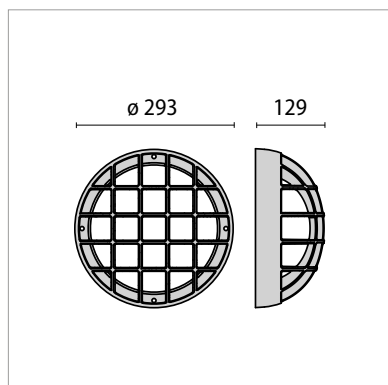
303149
303148
303150

With 1 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 1230 lm - Real lumen output 707 lm

HIGH FREQUENCY
MOTION SENSOR

303152
303151
303153

With 1 power led in Wharm White 3000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 1074 lm - Real lumen output 688 lm

HIGH FREQUENCY
MOTION SENSOR**EKO+26/G LED**

303143
303142
303144

With 1 + 1 power led in Natural White 4000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 1002 lm - Real lumen output 401 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 48 lm

EMERGENCY
LUMINAIRE 3 H

303146
303145
303147

With 1 + 1 power led in Wharm White 3000 K
Total Power Consumption (Fitting+Driver) 13,5 W
Nominal lumen output 912 lm - Real lumen output 343 lm
Where 1,1 W goes separately in emergency 3 hours (EM3h)
Delivered flux after 3 hours 39 lm

EMERGENCY
LUMINAIRE 3 H

Painting Finish:  GR3  WH1  AN3

Glass diffuser
Die-Cast painted aluminium Body, Ring, Visa and Split
Steel fixing springs
LED Driver Included
Luminaire supplied with LED circuit

IP 65
IK06 1J xx3
CLASS I
Ra > 80
Estimated lifetime 50.000 hours (accordingly to LM-80)
ALL VERSIONS EKO+26 ARE AVAILABLE WITH POLYCARBONATE DIFFUSER
on request IK10 20J xx9

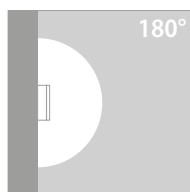
DROP 28 LED

design Roberto Fiorato



DROP 28 LED

CODE



750°



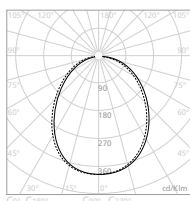
Glow Wire 750°

303091**303090****303092**

With 1 power led in Natural White 4000 K

Total Power Consumption (Fitting+Driver) 10 W

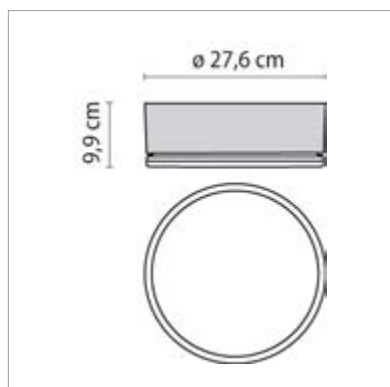
Nominal lumen output 852 lm - Real lumen output 519 lm

**303094****303093****303095**

With 1 power led in Wharm White 3000 K

Total Power Consumption (Fitting+Driver) 10 W

Nominal lumen output 753 lm - Real lumen output 501 lm



960°



Glow Wire 960°

303097**303096****303098**

With 1 power led in Natural White 4000 K

Total Power Consumption (Fitting+Driver) 10 W

Nominal lumen output 852 lm - Real lumen output 519 lm

303100**303099****303101**

With 1 power led in Wharm White 3000 K

Total Power Consumption (Fitting+Driver) 10 W

Nominal lumen output 753 lm - Real lumen output 501 lm

303084**303083****303085**

With 1 + 1 power led in Natural White 4000 K

Total Power Consumption (Fitting+Driver) 10 W

Nominal lumen output 852 lm - Real lumen output 519 lm

Where 1,1 W goes separately in emergency 3 hours (EM3h)

Delivered flux after 3 hours 84 lm

EMERGENCY
LUMINAIRE 3 H**303087****303086****303088**

With 1 + 1 power led in Wharm White 3000 K

Total Power Consumption (Fitting+Driver) 10 W

Nominal lumen output 753 lm - Real lumen output 501 lm

Where 1,1 W goes separately in emergency 3 hours (EM3h)

Delivered flux after 3 hours 67 lm

EMERGENCY
LUMINAIRE 3 H

Painting Finish: GR3 PC WH1 PC AN3 PC

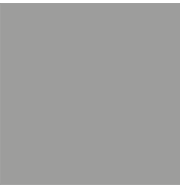
Pressed Glass diffuser, painted inside
 Technopolymer painted Body, Ring
 Aluminium heat sink
 Phase change thermal interface
 LED Driver Included
 Luminaire supplied with LED circuit

IP 44
 IK09 10J xx7
 CLASS I
 Ra > 80
 Estimated lifetime 50.000 hours (accordingly to LM-80)

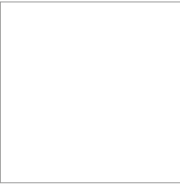




Painting Finishes



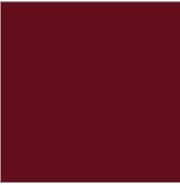
GR3
Powder polyester painting process optimized against UV rays in 13 different steps
Mat/glossy finish
Similar to RAL 9006 colour



WH1
Powder polyester painting process optimized against UV rays in 13 different steps.
Mat/glossy finish.
Similar to RAL 9003 colour



AN3
Powder polyester painting process optimized against UV rays in 13 different steps
Mat/glossy finish
Similar to RAL 7011 colour



RB1
Powder polyester painting process optimized against UV rays in 13 different steps
Mat/glossy finish
Similar to RAL 8016 colour



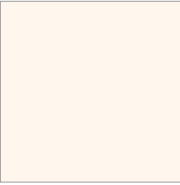
PA1
Anodized Stainless Steel



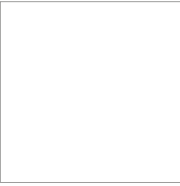
GR3 PC
Polycarbonate
Similar to RAL 9006 colour



BK1 PC
Polycarbonate
Similar to RAL 9011 colour



IV1 PC
Polycarbonate
Similar to RAL 9016 colour



WH1PC
Polycarbonate
Similar to RAL 9003 colour

Please verify colours with commercial departments
Every RAL colour on aluminium can be done on express purpose with
extra cost

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