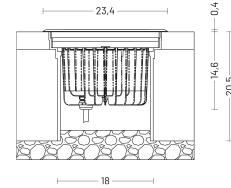


Mira 220 | 19.5 W | asymmetric 70° x β40° | Floor recessed

Square frame

Technical Specifications

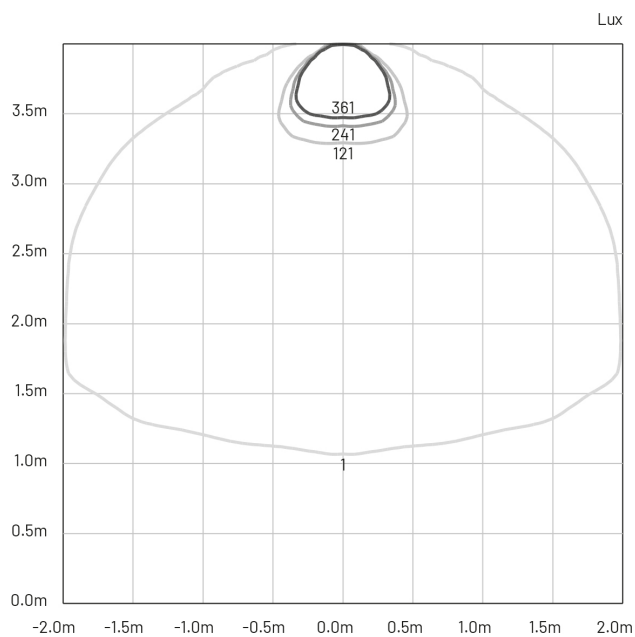
Source lamp	LED 19.5 W
Total wattage	23
Voltage	220-240 Vac - 50/60 Hz
Control	On/Off (other controls on request)
Luminous flux (*Source flux)	1534 lm (2093 lm*) @ 3000 K
Luminous efficacy	67 lm/W @ 3000 K
Light Temperature	2700 K
McADAM steps	3
Beam	asymmetric 70° x β40°
CRI	>90
Life time	L80-B15 > 60.000 h Ta 40°C
IP rating	67
IK rating	10
Insulation class	I
Note	Control on request: DALI - 1/10V - DMX - TRIAC Light control on request: 2200K - 4000K - RGBW



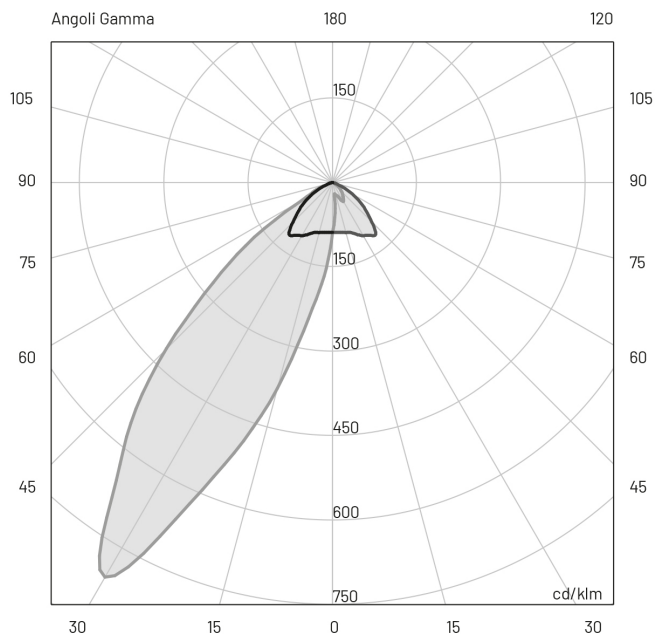
Materials

Body	Die-cast aluminium EN47100
Diffuser	Extra clear tempered glass 19 mm
Finishing	Inox AISI 316L - Inox AISI 316L

Isolux



Photometry

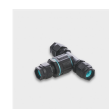


Included accessories

- 2 m length cable H07RN-F
- Housing box

Available accessories

0404M003 Loop-in loop-out IP68



0201001V0400 Non-slip glass



0201001V0200 Sandblasted glass



00KAV04 Set antivandalism screws



0303CA3 Tool for antivandalism screws

