

MINIZACK D32 / D32 MINIZACK / MINIZACK LED / D32/MLWW-AL

Product Info

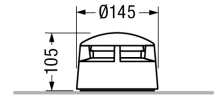


Item code	MINIZACK D32 / D32/MLWW-AL
Category	Bollard, Wall mounted
Environments	urban landscape, façades and architectural works, hallway
Mounting type	ground surface
Body	Composite high resistance technopolymer fixing base. Corrosion resistant die-cast aluminum body.
Painting	Polyester powder coating, with a pluri-processed against corrosion (passed the exposure of over 1500 hours in a saline mist environment).
Screws	AISI 304 stainless steel hardware tampering-proof, opened only with a special key.
Seals	Silicone Rubber.
Standard Colour	AL aluminium grey
Option colors	GR graphite satin finish



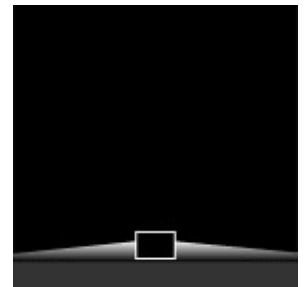
Dimensions

Total device height (mm)	105
D: Total diameter device (mm)	145

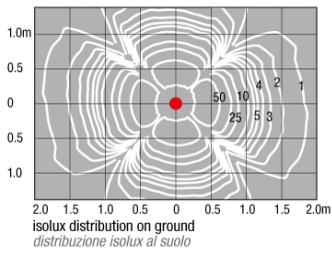
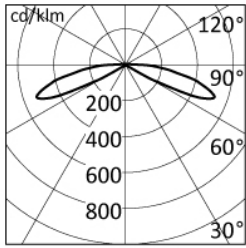


Optical System

Optical System	Pyrex glass diffuser.
Beam	diffuse
Emission	4 emissions
Adjustable	No



Photometrics



Sources

MacAdam	Step 3
Output Flux	138.40 lm
Source type	LED COB
Source power	6W
Temperature Colour	3000K CRI>80

Electrical

Ballast type	ON-OFF.
Frequency	50-60Hz
Lifetime	50.000h L80B20 (Ta=25°C)
Line input	Complete with pre-wired and tested watertight H07RN-F cable.
Mounting ballast type	Integral
Voltage	220-240V
Separate ignition	No
Emergency 1E	No
Emergency 3E	No

Optional Accessories

Electrical

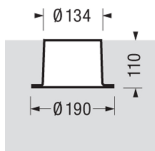
**ACS/CR1**

Fast IP68 connector 1bar (10m-1h) for cable \varnothing 7-12mm - 3x1.5mm.

**ACS/CR6**

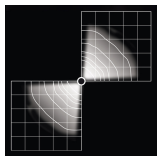
4 ways IP68 wiring box for cable \varnothing 5-14mm - 3x1,5mm.

Mounting

**D32/P**

Ground recessed pit. The D32/P accessory, designed to be embedded in the ground, works as a support and fixing base creating also the necessary room and the electrical shunt connection to the feeding line.

Optical

**D32/SO**

Darkening shield size 90° wide. The use of one or two darkening sectors makes possible to have different light effects. Without using the quadrants the light is emitted radially at 360°. N.B. max 2 pieces per unit.

Structural

**FE0552**

Opening key.