

Products /  **CASTALDI** / MINIZACK D32 / D32 MINIZACK / D32/MLWN-AL

MINIZACK D32 D32/MLWN-AL

TECHNICAL DATA

GENERAL

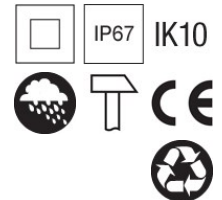


Item code	D32/MLWN-AL
Place installation	outdoor
Name	D32 MINIZACK / D32/MLWN-AL low pole/bollard, wall mounted
Note	5000K on request.
Standard colour	AL - aluminium grey (similar to RAL 7040)
Variant colour	GR - graphite satin finish (similar to RAL 7022)
Environments	urban landscape, façades and architectural works, hallway



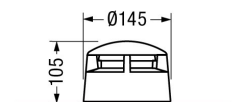
PHYSICAL

Installation type	low pole/bollard, wall mounted
Mounting type	ground surface, surface
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.
Body	Composite high resistance technopolymer fixing base. Corrosion resistant die-cast aluminum body.



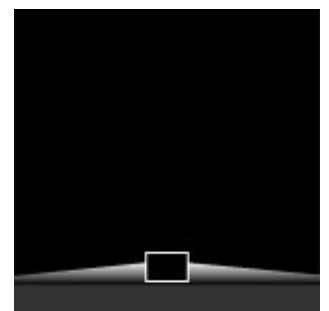
DIMENSIONS

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



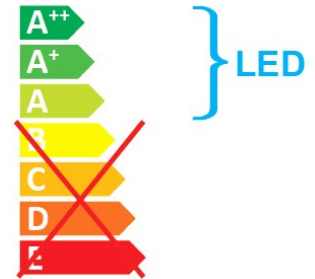
OPTICAL SYSTEMS

Emission	radial
Opening beam	diffused
Optical System	Pyrex glass diffuser.



ENERGY SAVING

This luminaire contains built-in LED lamps
The lamps cannot be changed in the luminaire



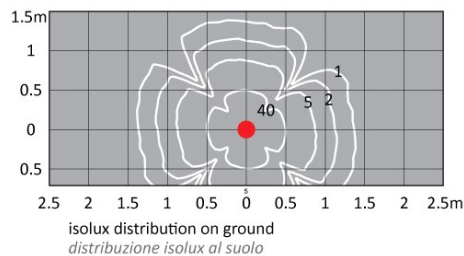
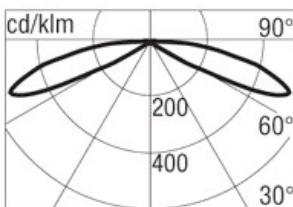
SOURCES

Source Type	Source Power	System Power	Source	Lamp Socket	Sources Temperature Colour	Nominal Flux	Output Flux	Source description
LED COB	6W	-	-	-	4000K	490 lm	155.70 lm	-

ELECTRICAL

Ballast type	Electronic
Mounting ballast type	Integral
Line input	Complete with pre-wired and tested watertight H07RN-F cable.
Voltage	220-240V
Frequency	50-60Hz

PHOTOMETRICS



NORMS / DIRECTIVES

Norms	EN 60598-1, EN 60598-2-1
Directives	2014/35/UE, 2014/30/UE

ACCESSORIES

OPTIONAL ACCESSORIES

Electrical

Accessory code	ACS/CR1
Technical description	Fast IP68 connector 1bar (10m-1h) for cable Ø7-12mm - 3x1.5mm.



Accessory code	ACS/CR6
Technical description	4 ways IP68 wiring box for cable Ø5-14mm - 3x1,5mm.

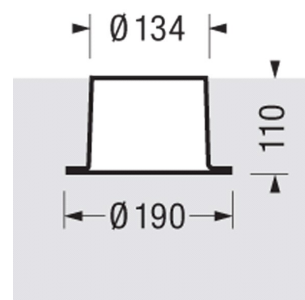


Mounting

Accessory code	D32/P
Technical description	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.



Built-in depth (mm)	110
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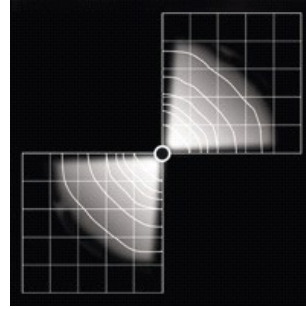
Optical

Accessory code

D32/SO

Technical description

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

Accessory code

FE0552

Technical description

Opening key.

