





















MiniLite Strobe LED

Strobing unit on request.

OVERVIEW

The Minilite Strobe LED is a 14 watt LED luminaire designed for use with different coloured lenses as a warning/signal light in underground and surface applications.

Manufactured in polycarbonate with a UV stabilized smooth clear polycarbonate lens, this IP65/IK08 luminaire is robust enough to

withstand the harshest conditions. Mounting is done through a cable connection via a power box

APPLICATIONS











PERFORMANCE

Model Name	MiniLite - Strobe
Wattages	14W
Nominal Lumens	N/A
System Lumens	N/A
System efficacy lm/W	N/A
Operating time full charge	N/A
Emergency Operation	N/A

LED AND OPTICS

Optics	210 deg standard
Expected lifetime	>50000
L70 rating	>50000
Colour Rendering Index RA	>0,80
Colour Temperature	6000K

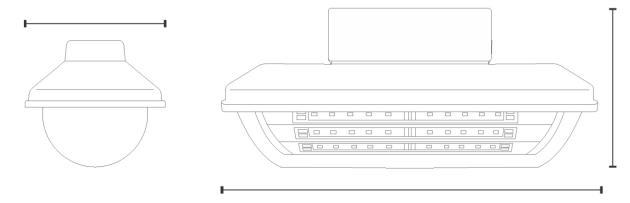
ELECTRICAL AND OPERATING

Driver	LED Constant Current
Operating temperature	-20°C to +40°C
Input voltage/Frequency	110V-240 VAC
Input Current	0,064
Power Factor	>0.92
Surge Protection	1kV Line to earth

PRODUCT MATERIALS AND INSTALLATION

Housing	Polycarbonate UV stabilized	
Lens	Polycarbonate UV stabilized	
Lens Colour Options	Clear - Other colour options on request	
Gasket	Rubber silicone cemened into groove	
Finish	Dark Grey	
Ingress Protection	IP65	
IK Rating	IK08	

DIMENSIONS



DIMENSIONS AND PACKAGING

Model	MiniLite Strobe
Wattage	14
Dimensions mm (LxWxH)	230 x 127 x 78mm
Weight Kg (Unit / packaged)	1kg / 1,2kg

MOUNTING OPTIONS

Cable connection via power box

PHOTOMETRIC PERFORMANCE:

As photometric data and IES files differ according to the selected optics and wattages, these are available on request

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