



#### Features & Benefits

- Easy to install LED luminaire, designed for exterior surfaces
- Fixture that recesses 27mm into a 40mm diameter hole
- Plug and play system guick and reliable IP67 connections
- Powered by a 12V DC, short circuit protected LED driver
- Sustainable SMD-LED that consumes only 0.3W of energy
- Cool to the touch; fixtures will not get hotter than 34°C
- UV-resistant lens and marine grade stainless steel (316)
- "Walk/drive-over" construction, for loads up to 2850N/285kg
- Tested conditions, ranging from -35°C to +65°C
- · Available in: cool white, warm white, blue and amber

### **Applications**

- Tile, stone, pavers & concrete
- Decking & deck tiles
- Boat docks & piers
- Sidewalks & driveways

## Outdoor Pro

Eyeleds® Outdoor Pro is an innovative range of plug and play outdoor surface lighting, driven by energy efficient and long lasting LED technology. The range consists of architectural, recessed walk-over landscape lighting, and is available in the round lens style. Eyeleds Outdoor® is used as accent, orientation, marker, guide or night-lights in outdoor landscape designs, decking, pavers, tile, boat docks, piers, concrete sidewalks and driveways.

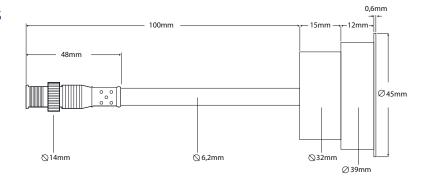
Eyeleds® Outdoor Pro, low profile LED light fixtures, install flush into most exterior surfaces. The fitting recesses into a 40mm diameter hole, drilled through the surface of the material. The fixtures are made of top quality materials and components that are resistant to corrosion and UV-radiation. The solid construction is engineered to withstand heavy use: walking or even driving over the lights is not a problem.

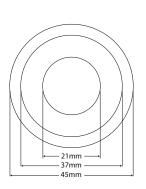
### Specifications

Voltage	12V DC		
Power Consumption	0,3W/25mA		
Rated Life	up to 100.000 Hours		
Materials			
Lens and Housing	UV Res. Polycarbonate		
Trim Ring	Stainless Steel (INOX 316)		
Cable	PUR		
Cable	2x0,75 mm <sup>2</sup>		
Surface Temperature	Max. 34°C		
Operating Temperature	-35°C to +65°C		
Drive/Walkover Pressure	Max. 2850N/285kg		
Warranty	5 Years Limited		
Standards	C€		
Environment	IP67 Outdoor Rated		

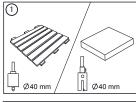
# Outdoor Pro

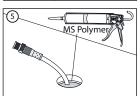
### **Dimensions**

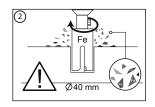


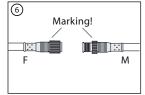


### Installation

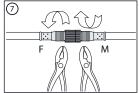


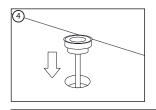








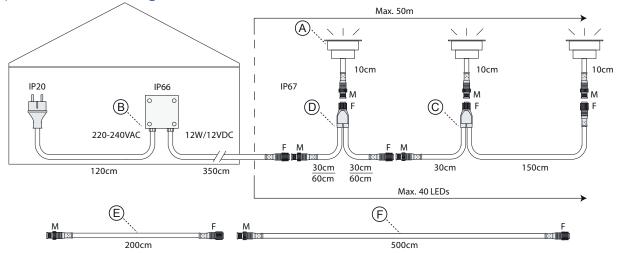






CAUTION: Always ensure the accessibility of cables and cable connections for potential interchangeability of components after the installation is completed. Do not install cables and connections directly in concrete, mortar or other adhesive bonding materials without using an accessible conduit system.

## Example Connection Diagram



### Ordering Information

Description	Finish / LED Colo	ur	Ordering #
LED Unit (A)	Stainless Steel / Wa	Stainless Steel / Warm White LED	
LED Unit (A)	Stainless Steel / Co	Stainless Steel / Cool White LED	
LED Unit (A)	Stainless Steel / Blu	Stainless Steel / Blue White LED	
LED Unit (A)	Stainless Steel / An	Stainless Steel / Amber White LED	
Accessory		#	Ordering #
Power Supply E	U 12V DC / 12W	(B)	OPA-11000
Power Supply U	K 12V/ DC / 12W/	(B)	OPA-11003
Tower supply o	N IZV DC/ IZVV	(D)	0171 11005
,	H 12V DC / 12W	(B)	OPA-11002

Accessory	#	Ordering #
T-Splitter 30 cm / 150 cm	(C)	OPA-20003
T-Splitter 30 cm / 30 cm	(D)	OPA-20001
T-Splitter 60 cm / 60 cm	(D)	OPA-20002
Extension Cable 200 cm	(E)	OPA-30001
Extension Cable 500 cm	(F)	OPA-30002