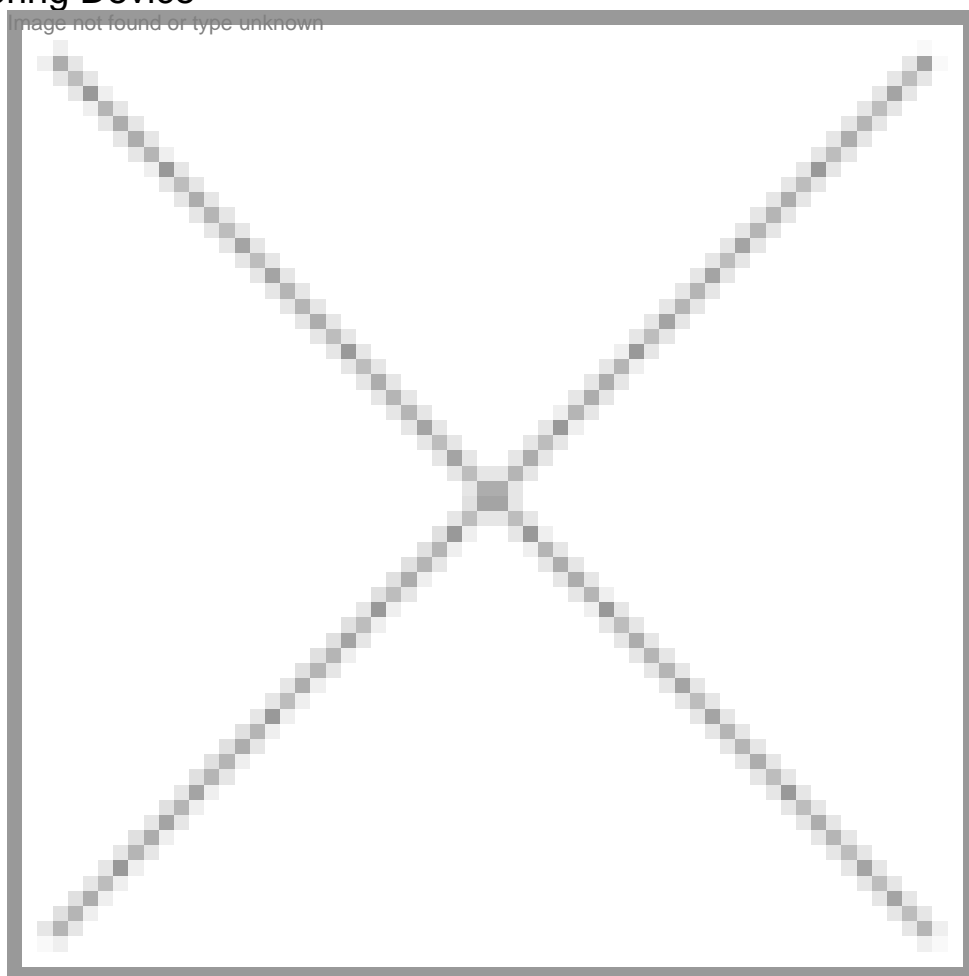


Accesorii

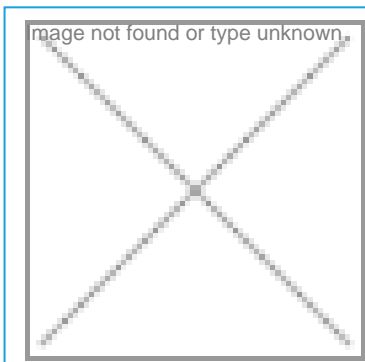
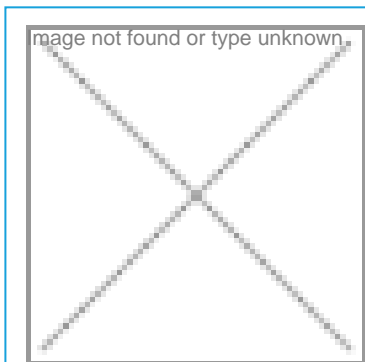
Monitoring Device





ElectroMax[®]
WE ARE JUST MAKING LIGHTING RIGHT

ACCESORII



APPLICATION



Obstruction

This product can be used successfully in various applications in different fields:

- Obstruction lighting



TECHNICAL SPECIFICATIONS

Casing material	PVC
Casing color	GRAY
Number of contacts	2 x NC/NO
Power supply	48V DC sau 230V AC
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DESCRIPTION

- The alarm system will send an alarm signal whenever a fault occurs with one of the LEDs.
- The alarm system also ensures that the secondary LED of the Type A double light fixtures lights up if the main LED fails.



ELECTRICAL CHARACTERISTICS

- Electrical insulation class III
- Power supply 48V DC or 230V AC
- The light fixture body will be connected through a three-conductor cable to the power supply. The conductors are: 1`+` main LED; 2`+` secondary LED; 3`-` common LEDs
- The power supply is mounted in a plastic housing and will be positioned at the base of the structure in a weatherproof enclosure. It will connect to this housing to the existing connectors: 1 supply from 230V AC (it can also be supplied with 48V DC supply); 2 alarm; 3 light fixture's power cable.



OPERATING ENVIRONMENT

- Rated operating temperature from -20 °C up to +40 °C.

- The ingress protection rating is IP 66.



DIMENSIONAL CHARACTERISTICS

180 x 110 x 70 mm



TECHNICAL SPECIFICATIONS

PVC Material



PHOTOMETRIC CHARACTERISTICS