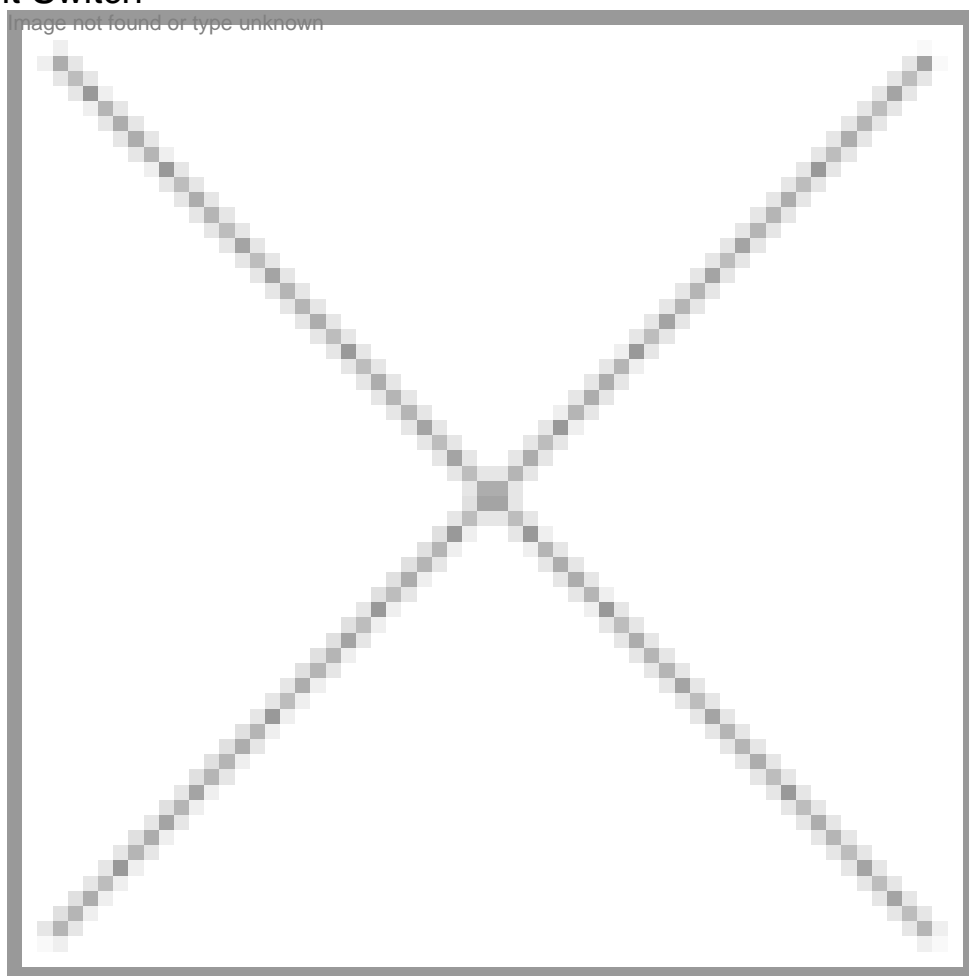


## Accesorii

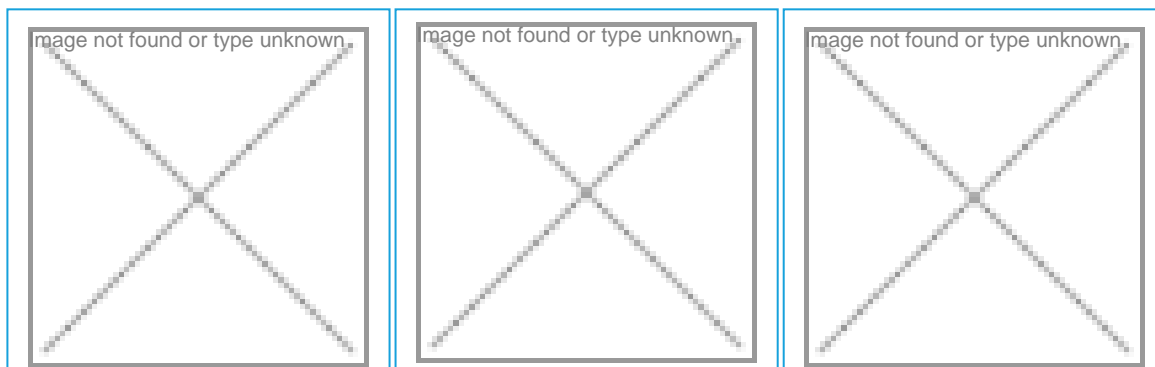
### Twilight Switch





**ElectroMax**<sup>®</sup>  
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## 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
Nominal current	8A
Breaking capacity	2000VA
COD PRODUS	AL-OBS-09-048



## DESCRIPTION

- This device is optional for obstruction light fixtures, being able to switch the supply of a group of fixtures through a relay.
- It is compatible with type A light fixtures (single and double) and type B light fixture powered at 48V DC.



## ELECTRICAL CHARACTERISTICS

- Electrical insulation class III
- Supply voltage: 48 V DC
- Rated current: 8A
- The relay has two completely separate NC / NO switches.



## TECHNICAL SPECIFICATIONS

- When the light level falls below the preset threshold, the relay changes its status and switches the power supply to the light fixtures .



## OPERATING ENVIRONMENT

- Rated operating temperature from -20 °C up to +40 °C.
- The ingress protection rating is IP 66.



## DIMENSIONAL CHARACTERISTICS

110 x 110 x 70 mm



## PHOTOMETRIC CHARACTERISTICS