

ME-FLA13

Φάρος LED

MANUAL



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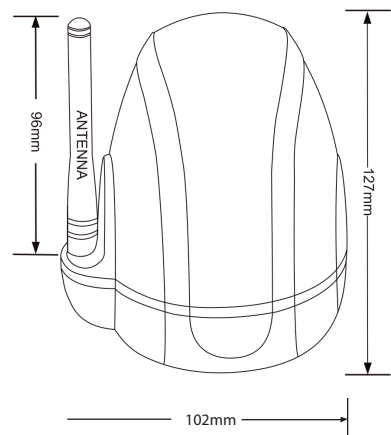


Figure 1. Flash Lamp

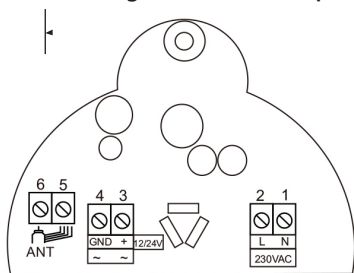


Figure 2. Installation Connector

DESCRIPTION:

The SE-FLA3 flashing lamp is used to warn of movement of the motorized door leaves. When the door moves, the light flash to indicate there are moving part.

FEATURE:

Power supply: 230VAC or 24V AC/DC

Flashing frequency: 1S (on - off)

Built-in antenna (433.92MHz), with cable connector

Low-consumption use white LEDs

Operating temperature: -20C+60C°

IP protection: 44

INSTALLATION:

Power connector only can select 230VAC or 24V AC/DC
230VAC input connect to connector 1 and 2.

24V AC/DC input connect to connector 3 and 4.

External antenna input connect to connector 5 and 6.

TERMINAL	CONNECTIONS
1	230V AC input (Neutral)
2	230V AC input (Phase)
3	12/24V DC input
4	GND
5	Earth antenna input
6	Antenna hot pole input

TECHNICAL CHARACTERISTICS

Power supply	230V AC or 12/24V DC
LED power rating	3W
Frequency	50/60Hz
Internal flashing light	Yes

Aerial frequency	433.92MHz
Operating temperature	-20° C-70° C
Dimension	102×87×127mm