

FlashOne

LED Flash with integrated buzzer 12V-230V

Notes and Safety Instructions

- Installation must be carried out with the power supply disconnected. Ensure that the terminal screws are properly tightened.
- The device operates on DC or AC power. For high-voltage AC applications, secure the wiring properly to prevent electric shock. The manufacturer accepts no liability for accidents caused by incorrect wiring.
- To use the RF antenna: unscrew the antenna, secure the antenna feeder cable to the connection screw, and retighten the antenna.

Technical Specifications

Specification	Details
Input voltage	DC/AC 12V–220V
Operating current	<350 mA at 12V DC
Brightness	>100 lm at 1.5W (3 LEDs)
Lighting modes	Steady light or flashing
Flashing frequency	1 Hz
Lighting-mode selection	By moving the jumper
Buzzer	Enabled or disabled
Buzzer selection	By removing/installing the jumper cap
Connection ports	Power supply and antenna
Operating temperature	-10°C to +60°C
Protection rating	IP54

Connection

The PCB has two connection terminals and two jumpers. The integrated lamp terminal is pre-wired at the factory and requires no action.

- Power terminal: DC/AC 12–220V power supply connection.
- Flash Mode Jumper: Select steady light (NOR) or flashing mode (FL).
- Buzzer Jumper: Select buzzer enabled (BP) or buzzer disabled (NC).

