

EC102

Infrared sensor door exit button



Overvie:

EC102 series infrared sensor door exit button is an automatic control door switch product based on infrared technology, by sensing the infrared heat emitted from the outside world to realize its automatic control function, it can quickly open the automatic door, burglar alarm and other various electrical equipment. Adopting ultra-low power consumption design, it can be connected in series in the lighting circuit of lamps and lanterns with unipolar control.

Product Model

Model	Description	
EC102-1(Handprint)	Gue	
	L-86 * W-86 * H-38mm (±3mm) Infrared sensor door exit button	
EC102-2 (No Touch)	LA TARRADIO E	

Features

- 1. Durable, simple and beautiful, suitable for a variety of access control;
- 2. Metal material, self-resetting door opening, WIFI wireless infrared sensor;
- 3. Suitable for a variety of color tone environment places.

Product Parameters

Parameter	Description	
Switching Voltage	DC 9 ~ 16V	# 15 no 2
Nominal Current	2A	Guanga e
Operating temperature	-20°C ~ +50°C	
Storage temperature	-20℃ ~ +65℃	
Operating humidity	10%-90%	
Housing material	Stainless steels	

Wiring Definitions

Model	Wiring color	Description	
EC102	Red	12V	
	Black	GND	
	Yellow	ON CALLONNIA	
	White	COM	
	Green	NC O	

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