



Welcome to use SNPR123 IR sensor!

SNPR123 is a short distance IR sensor. Its ON or OFF is controlled by the opening and closing of the door. When you open the door, the sensor detects the motion and turns on the lights. The lights will be switched off until the door is closed.

Product parameter

Specifications:

Power source: 110-240V/AC

Rated Load: Max.500W (220-240V/AC)(incandescent lamp)

Power Frequency: 50/60Hz

200W (220-240V/AC)(energy-saving lamp)

Rated Current: 5A

Detection Distance: 5-6cm

Working Temperature: -20~+50°C

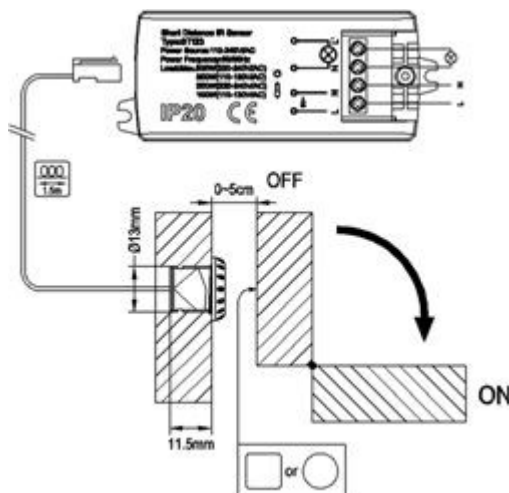
Lifetime and warranty

Lifetime (hr)	26000-45000 at least
Warranty	1 year

Use manual

INSTALLATION:

- Ø Switch off the power.
- Ø Install the product on the wall with two enclosed inflated screws.
- Ø Connecting the power and the load to sensor as the connection-wire diagram.
- Ø Switch on the power and test it.



1. When the door opening (>5cm), the lights will be turned on
2. When the door opening (<5cm) or being closed, the lights will be turned off.