

Code: N28-1001.

Product Name: WIRELESS DOOR TOUCH SENSOR REMOTE CONTROL SWITCH

Description

The wireless door touch sensor switch operates using 2.4GHz RF wireless technology. It pairs with the receiver to enable wireless control of lighting fixtures. Powered by a replaceable CR2450 button cell battery, it offers a control range of up to 10 metres in open spaces. Available for single and double door activation.

Product Details

Product Type: Sensor

Product Description: Ambient Temperature -20°C to 50°C
 Operating Voltage 3.0V to 3.3V Battery Type CR2450 (Will last 6 month) When the battery is replaced the sensor will need relinking to the receiver (See instructions)
 Modulation Method GFSK Standby Power Consumption < 0.2mW Operating Power Consumption < 60mW Wireless Transmission Frequency 2.4GHz Door Touch Sensing Distance 1-3 cm

Max Load Power: 12v - 60w

Receiver to Sensor Range: Up to 10 metres



Specification

Dimensions: 50 x 40 11.5mm