Bluetooth PIR Beacon





CE declaration and ROHS2 compliance. Adhesive on the back for easy installation.

Part no : SSD001

😵 Bluetooth"

The Bluetooth signal start transmitting when the sensor detects movement.

The device is a pyroelectric infrared sensor (PIR) and detects the infrared radiation by using the temperature-dependent feature. It suppresses the interference caused by temperature change, adopts the method of dual sensing elements complementary which improves the stability of the sensor.

This PIR sensor can be widely used in motion detection applications such as occupancy presence detection sensor.

Specification

Connectivity: Bluetooth Indoor range: Replaceable battery: Dimensions: Enclosure material: Bluetooth Low Energy 5.2 Up to 50-90 meters. CR2450 with 620mAh. 51x35x13mm. PC/ABS.

Battery lifetime with 1s. advertising: 3 years.