

LS 105 - Ceiling Flush Mount Light Sensor

Product Description:

The product is a new saving energy switch, it adopts good sensitivity detector, integrated circuit and SMT. It gathers automatism, convenient safe, saving energy and practical functions. Three detectors inside compose a wide range detection field, it utilizes the infrared energy from human as control signal source, it can start the load at once when one enters detection field. It can identify day and night automatically. It is easy to install & used widely .



Product Features & Specifications:

- Kitchen platform panel mountable.
- Automatic calibration at the desired level of LEL (Usually 10% of LEL).
- In addition, it can detect heat.
- Can be interfaced with gas detection panel through PFC relay output.

Technical Specification

Power Supply	230VAC/50Hz	Time Setting	8Sec to 8min.
Rated Load	800W(GLS Lamp) 400W(CFL/TTL Lamp)	Lux Setting	<10Lux to 2000Lux
Detection Angle	360°C	Detection Range	3M to 8Meter
Humidity	0% to 95% Rh	Installation Height	2.5M to 3.5Meter

Applications

