INTEGRAL MICROWAVE SENSOR WITH DETACHABLE HEAD - MS01/D

Microwave motion sensor that's ideal where space limitations exist. This module can be installed inside plastic luminaires for automatic switching and energy saving.

ADDITIONAL INFORMATION

- 200W load
- 1mtr to 8mtrs detection distance when installed on ceiling and 5-15mtrs when installed on wall
- Adjustable daylight sensor from 3-2000lux
- 180 to 360 detection angle
- Input voltage: 220/240Vac 50Hz
- Rated load: 400W (Inductive load), 800W(Resistive load)
- Fully adjustable hold time from 10sec to 12mins
- Sensor principle: Microwave motion detector
- Microwave frequency: 5.8GHz±75Hz, ISM wave band
- Transmitting power <0.2mW
- Motion detection speed 0.6-1.5m/s
- Operating temperature: -20°~60°
- Power consumption < 1watt

WARRANTY

5 years

IP RATING

IP20

PRODUCT CODE	DESCRIPTION	DIMENSIONS L x W x H (mm)
MS02	Microwave sensor for integral use	55.6 x 40.2 x23