



SLFM360N

White 2000W

Quicklink: Q1D0D

General

Colour	White
Construction	Plastic
IP Rating	IP44
Weight	900g

Dimensions

Cable Length	1m
Cut Out	75mm (Diameter)
Depth	60mm
Height	90mm
Width	90mm

Electrical

Maximum Wattage	2000W
Voltage	240V AC

The **360° PIR Flush Mounted Occupancy Switch** utilises passive infrared technology to detect heat from a moving person. Upon detection, the attached lighting load will illuminate for a user-determined time period between five seconds and eighteen minutes. An integral daylight sensor ensures all day or night-only operation.

The connected load must not exceed maximum 2000W filament/incandescent or 500W fluorescent/low energy lighting. It is not suitable for use with discharge lighting.

Features

- Slimline sensor head design
- 360° detection zone for optimum coverage
- IP44 weatherproof rating (internal use only)
- Manual override (Pulse) for extended light on times
- Adjustable time setting: 3 Seconds to 18 Minutes. User Adjustable
- Adjustable LUX setting
- Multiple Unit Support - Up to 8 Units In Parallel
- 75mm diameter ceiling cut-out

Recessed Sensors

PIR Ceiling 360° Flush Mounted Occupancy Switch
White 2000W



MR. RESISTOR[®]
Lighting Specialist Est. 1968

