

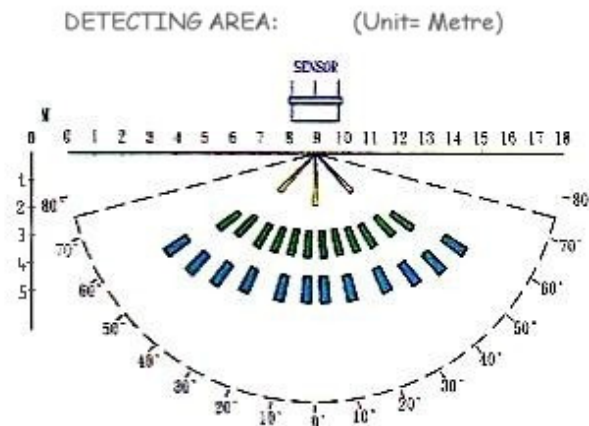


Ceiling Mounted Mains PIR



Description

The unit is a self contained, ceiling mounted, Passive Infra Red Detector and switch. It is mains powered and produces a switched mains output. This is a relay switch which can be connected in parallel to other switches. Adjustments can be made to on-time and lux level. The unit can be installed without the need to access both sides of the ceiling.



Technical Details

Mains Voltage 220-240V AC 50Hz
 Switching Capacity 16A, maximum PF correction capacitance 20 μ F. Type of load immaterial.
 Variable 'on' time 18 seconds to 18 minutes.
 Connection: flying lead (0.5 metres)
 Colour: white
 Approx. dimensions: diameter of visible ring 80mm
 height of unit 70mm (64mm hole required)

Options:

6PIRMO1 white plastic finish
 6PIRCO1 chrome finish
 6PIRBO1 brass finish
 6PIRSO1 stainless finish
 6PIRW01 white metal finish

Specification