

## Recessed Sensors

PIR Movement Sensor Switch 240V  
Silver 250W



**MR. RESISTOR**<sup>®</sup>  
Lighting Specialist Est. 1968



### LLSENTPIRTIM SIL

Silver 250W

Quicklink: Q2AA3

#### General

Colour	Silver
Construction	Plastic

#### Dimensions

Cable Length	1500mm
Cut Out	20mm (Diameter)
Depth	15mm
Diameter	25mm

#### Electrical

Maximum Wattage	250W
Voltage	240V

A PIR Movement Sensor Switch with a 1.5M Lead. The Motion Detector can control loads reaching 250 watts (max.)

This product is 240V input and 240V output. You can connect 12V/24V drivers to the output to switch low voltage lights.

**Please note:** This sensor is ideal for all auto switching of cupboard and wardrobe lights. The PIR Sensor Switch has a detection range of up to 2.5m, and a time delay of 10 seconds to 3 minutes. This sensor is for one way operation only.

#### Maximum Lighting Load

Incandescent, Mains /  
Low Voltage Halogen - 250VA  
Electronic Ballast, LED - 150VA  
Inductance Ballast - 100VA