

## Recessed Sensors

IR Door and Motion Detection Sensor Switch

Black 60W



**MR. RESISTOR®**  
Lighting Specialist Est. 1968



### FLS-M24V

Black 60W

Quicklink: Q41DE

#### General

Colour	Black
Construction	Plastic

#### Dimensions

Cable Length	2m
Cut Out	13.5mm (Diameter)
Depth	12mm
Diameter	17.5mm

#### Electrical

Maximum Wattage	60W
Voltage	24V

An **IR Door and Motion Detection Sensor Switch**. The IR sensor for LED lighting has two selectable functions before installation, function one the monostable function operates by turning the lamp on when a door is opened and off when closed, suitable for cupboards. Function two Bistable function is controlled by detection of hand movement over the sensor, ideal for mounting for example on a bathroom mirror.

The FLS-M24V needs to be powered by a 12V or 24V driver. A 12V driver will give a maximum load of 30W, and a 24V driver will give a maximum load of 60W

