



SENSOR CONTROL SMS815

IR Low Voltage 12/24V sensor control

Application

Versatile sensor for concealed residential and commercial applications

Design Specifications

- Rated supply 12 or 24V DC, (supply driver sold separately)
- Output power at 12V max 30 watt, at 24V max 60 watt
- The sensor is designed with two versatile detecting modes and a power OFF memory function. Detection range < 50mm.
- IR switch controller designed for Class III insulated lighting products
- Designed with a low profile face design of 18 mm diameter x 11 mm in length
- Dimensions: refer to installation instructions



Performance

In Built Sensor - **YES**

Technical Specification

Model No.	Description	Input Voltage (V/AC)	Power (W)	Body Colour
SMS815	LOW VOLTAGE IR SENSOR	24	60	BLACK

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Dimensions

