



Double Sensor Switch for Doors, Dark Grey, 12-24V, 41x28mm

- Dark grey finish for discreet door-mounted installation
- Screw hole spacing of 15mm for standard mounting patterns
- 7mm sensing distance for close-proximity activation
- Dual voltage operation at 12-24V DC
- Max load rating of 60W at 12V or 100W at 24V
- Rated for 50000 hours of operational life

OVERVIEW

This is a double sensor switch designed for door installations, mounted with a 15mm screw hole spacing. It detects presence at a 7mm sensing distance to trigger door operation or lighting control.

The sensor operates on 12-24V DC and supports a maximum load of 60W at 12V or 100W at 24V. It measures 41×28mm and carries a non-waterproof environmental rating, suited to indoor or sheltered door applications. The unit is rated for a 50000 hour operational life.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

ELECTRICAL

Operating Voltage 12-24 V

Wattage 60-100 W

MECHANICAL

Product Dimensions 41×28mm

Finish Dark Grey

ENVIRONMENTAL

Environmental Rating Non-Waterproof

APPLICATIONS

- Automatic door sensor triggers
- Access control door hardware
- Cabinet or enclosure door detection
- Interior commercial door systems

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
operating_voltage	12-24 V	db	high
wattage	60-100 W	db	high
product_dimensions	41×28mm	db	high
finish	Dark Grey	db	high
environmental_rating	Non-Waterproof	db	high

Specifications subject to change without notice.