

Sensors: Motion & Presence Detectors

IOS-DSIF-IV | Residential Grade Occupancy Sensor Switch with Manual Override



# **IOS-DSIF-IV**

# RESIDENTIAL GRADE OCCUPANCY SENSOR SWITCH WITH MANUAL OVERRIDE

These in-wall switches detect presence using PIR sensing technology to automatically turn lights ON/OFF for small to medium size rooms. These models provide users with a manual ON/OFF/AUTO override switch.





Features & Applications

# **Features**

- Passive Infrared (PIR) sensing for presence detection
- · Adjustable PIR sensitivity

# **Applications**

- · Laundry Room
- Closets

- · Adjustable time delay 15 sec to 30 min
- · Adjustable ambient light sensor override
- Coverage: 150°, 980 ft2 with non-obstructed views
- IOS-DSIF models are Incandescent/Fluorescent/CFL/LED compatible and require a neutral connection
- 'No neutral' models offered for retrofit applications
- · Fits standard decorator wall plate (included)

#### Kitchen

- Home Office
- Bathrooms

### Specifications

Sensor Technology
PIR (Passive Infrared)
Ratings
Mount Type
In-Wall
Neutral Connection
Required
Yes
Incandescent Load
Ratings
Mount Type
South Water South Sequence South S

Occupancy

Color

Ivory

Number of Circuits

Sensor Switch Type

0 Input Voltages Display 120 VAC, 60 Hz

Resistive 500 W, 120 VAC, 60 Hz

Inductive

Operating Temperature Max (°C)

PIR Coverage Pattern

Adjustable Light Level

Adjustable Light Level

(degrees)

150

Max

Min 30 lux

Daylight

Operating Temperature
Min (F)
32
Product Height (in)
1 5/8
Product Height (mm)
41
Product Width (in)
1 7/16
Product Width (mm)
37
Product Depth (in)
2 3/4
Product Depth (mm)
70

Warranty

2-year limited

500 VA, 120 VAC, 60 Hz

**Operating Temperature** 

Max (F)

131

**Operating Temperature** 

Min (°C)

0

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