



PIR Occupancy Sensor Switch

with slide button

Features:

- Automatic ON/OFF Control
- Manual ON/OFF setting allows user flexibility
- Models available for use with electronic or magnetic fluorescent ballast
- Time delay OFF ranging from 15 seconds to 30 minutes
- Passive Infrared technology
- Adjustable sensitivity settings
- Standard decorator wall plate included
- ISO9001 Registered manufacturing facility
- UL/cUL Listed device
- Two Year Limited Warranty



IOS-DSIF-IV
IOS-DSIMF-IV

IOS-DSIF-WH
IOS-DSIMF-WH



Ideal for:
Laundry Rooms, Closets, Garages,
Kitchens, Home Offices



Adjustable time delay
from 15 seconds to 30
minutes

Impact Fresnel Lens

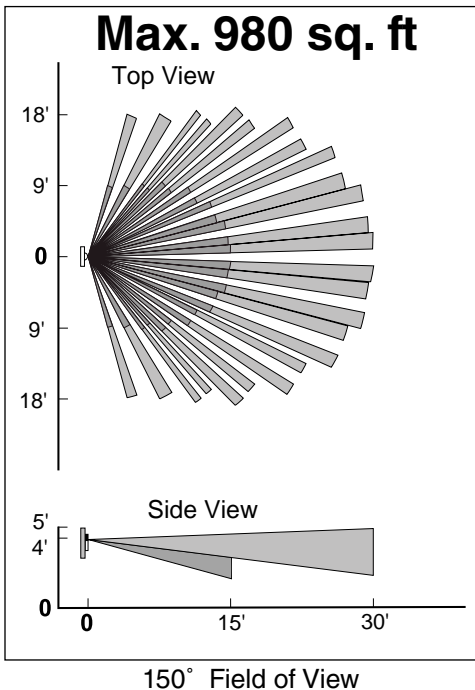
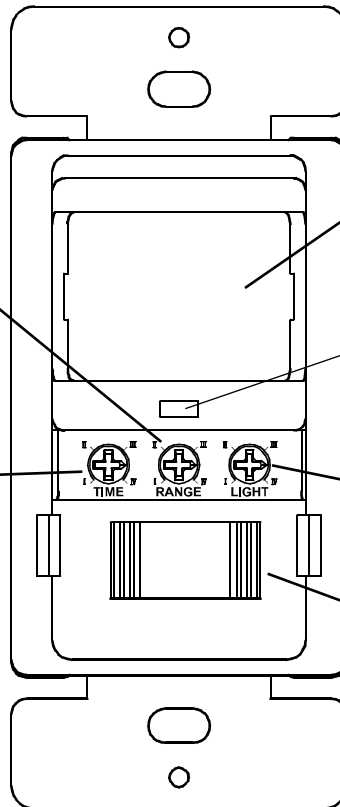
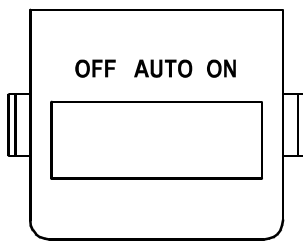
LED indicator flashes
when sensor detects
motion

Adjustable detection
sensitivity

Ambient light level adjustment

OFF / AUTO / ON switch

Control Panel Cover



Part #	IOS-DSIF	IOS-DSIMF
Desc	Single Pole, Wall Switch PIR Occupancy Sensor with slide button	Single Pole, Wall Switch PIR Occupancy Sensor with slide button
Rating	Incandescent / Tungsten: 500W-120VAC Fluorescent / Ballast: 500VA-120VAC Motor: 1/8HP-120VAC Time Delay: 15 Sec to 30 Min Light Level: 30 Lux--Daylight Operation Temperature: 32°F--131°F / 0-55°C No minimum Load required. Can be used with electronic fluorescent ballasts	SCR contained, not suitable for use with electronic ballast Incandescent / Tungsten: 500W-120VAC Motor: 1/8HP-120VAC Time Delay: 15 Sec to 30 Min Light Level: 30 Lux--Daylight Operation Temperature: 32°F--131°F / 0-55°C Minimum Load: 25W Magnetic Fluorescent Only
Coverage	150° , Max 980sq. ft	150° , Max 980sq. ft
Color	White, Ivory	White, Ivory
Two Year Limited Warranty		

Model Ordering Info:

Series	Style	Type	Operation	Finish
IOS Intermatic Occupancy Sensor	D Decorator Plate	S Slide Button	IF Incandescent / Fluorescent	WH White
			IMF Incandescent / Magnetic Fluorescent	IV Ivory