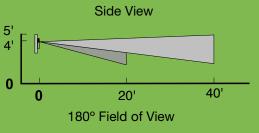


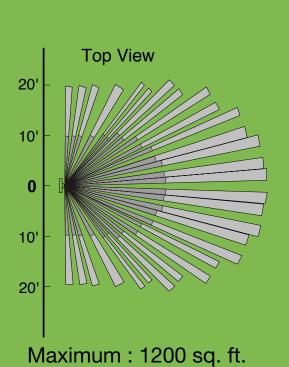


Occupancy / Vacancy Sensors

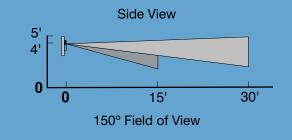
Coverage Area

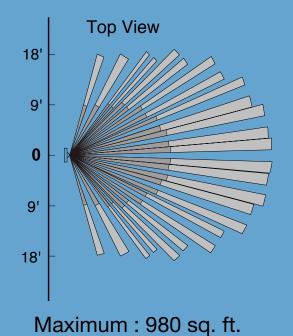






IOS-DSIF IOS-DPBIF IOS-DPBIF2







Shine New Light on Energy Savings

Occupancy / Vacancy sensors

Intermatic covers a spectrum of Occupancy and Vacancy sensor models, which can monitor virtually any area within a building. All models incorporate "passive infrared technology" to detect human presence in a room. They monitor a specific area to detect heat generated naturally by people. When the heat is detected the lighting will automatically turn ON, then OFF again when the presence is no longer detected. These sensors are simple to install as many do not require a neutral wire. There are models to control both electronic and magnetic ballasts and all meet California Title 24 requirements.

All Intermatic sensors feature:

- Passive Infrared Technology
- Adjustable sensitivity settings
- Time delay OFF ranging from 15 seconds to 30 minutes
- Standard Decorator wall plate included
- Meet California Title 24 requirements
- UL/cUL listing
- All products available in white and ivory unless otherwise noted
- All products work with electronic ballasts and incandescent unless otherwise noted *

*Screw-in CFL replacement bulbs are typically considered electronic ballasts







Commercial Grade – 5 year warranty



IOS-DDR

- Dual load for 120V/277V
- Two ON/OFF push buttons allow control of two loads independently
- No neutral required

Great for: Offices, break rooms conference rooms



IOS-DOV

- Automatic ON/OFF Control
- Push button ON/OFF
- Zero crossing function increases longevity
 Great for: Offices,

storage closets, small restrooms



IOS-DSR

- Built-in OCC/VAC slide button Auto ON/OFF or Manual ON/AUTO OFF modes
- Walk through sensing mode
- Self-adaptive feature

Great for: Copy rooms, break rooms, maintenance closets



IOS-DPBIF2

- Manual ON only with Automatic OFF after time delay expires
- Manual OFF option
- Push button design

Great for: Maintenance closets, restrooms, storage closets

Residential Grade - 2 year warranty



IOS-DSIF

- Manual ON/OFF setting allows flexibility
- Automatic ON/OFF control
- For use with electronic flourescent

Great for: Laundry rooms, closets, garages



IOS-DSIMF

- Manual ON/OFF setting allows flexibility
- For use with Magnetic ballasts and incandescent only
- No neutral required
 Great for: Kitchens,
 bathrooms, home offices



IOS-DPBIF

- Automatic ON/OFF control
- Manual ON/Automatic or Manual OFF function
- Push button design Great for: Laundry rooms, garages, closets



IOS-DPBIMF

- Manual ON/Automatic or Manual OFF function
- For use with Magnetic ballasts and incandescent only
- Push button design Great for: Kitchens, garages, closets