



PIR Occupancy/ Vacancy Sensor

dual load for 120V/277V



IOS-DDR-WH

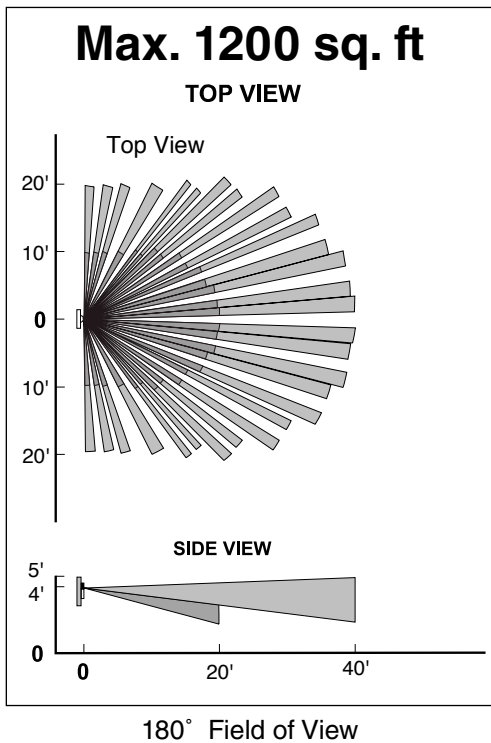
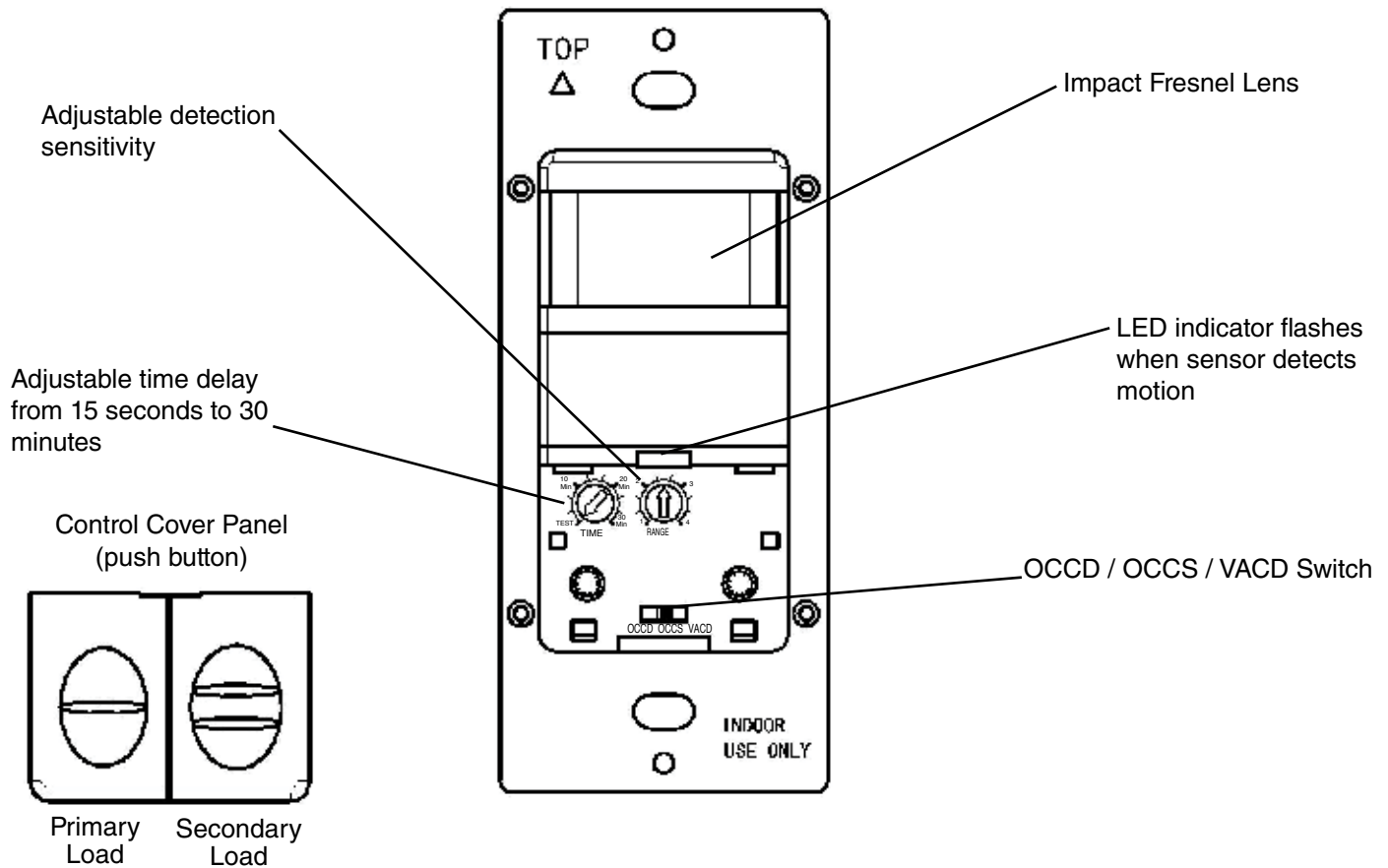
Features:

- Two ON/OFF push buttons allow control of two loads independently
- No neutral required
- For use with electronic fluorescent ballasts
- 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
- Five Year Limited Warranty



Ideal for:
Offices, Copy Rooms,
Small Conference Rooms,
Break Rooms





Part # IOS-DDR

Desc Double Pole, Wall Switch PIR
Occupancy/Vacancy Sensor Switch for 120V/277V

Rating Incandescent / Tungsten: 800W-120VAC
Fluorescent / Ballast: 800VA-120VAC / 1600VA-277VAC
Motor: 1/4HP-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.
For use with electronic fluorescent ballasts

Coverage 180°, Max 1200 sq.ft

Color White

Five Year Limited Warranty

Model Ordering Info:

Series	Style	Type	Finish
IOS Intermatic Occupancy Sensor	D Decorator Plate	DR Dual Relay	WH White