

WSX 2P – Wall Occupancy PIR Dual Relay Sensor Switch



- Auto- On Wall Occupancy Sensor PIR with Soft Push Button
- Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Dual Relay Push Button
- Pole 1 Auto-On / Pole 2 Vacancy
- Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
- Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present – not available in Nightlight versions
- Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces

WSX 2P 2SA – PIR Dual Relay

Sensor Switch



- Auto- On Wall Occupancy Sensor PIR with Soft Push Button
- Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Dual Relay Push Button
- Pole 1 + 2 Vacancy (Default) **Can be Changed
- Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
- Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present – not available in Nightlight versions
- Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces

WSX D – Wall Occupancy PIR Sensor Switch w/ Dimming



- Wall Occupancy Sensor with Soft Push Button and 0-10 Volt Dimming Capability
- Small Motion Detection up to 20 Ft
- Automatic On
- Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present – not available in Nightlight versions
- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
- Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces
- Great for CA Title 24 Applications (Occupancy, Dimming, Daylight Harvesting)

WSX PDT – Dual Technology Occupancy Sensor Switch



- Auto- On Wall Occupancy Sensor Dual Technology with Soft Push Button
 - Passive Dual Technology (PDT) with Microphonics for Superior Detection
 - Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
 - Push-button programmable without removing cover plate – adjustable time delays & operating modes
 - Auto-on (default) or Vacancy/ (Nightlight is Manual On)
 - Single Relay Push Button
 - Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
 - Pre-configured for wiring without a neutral but is field configurable for code with neutral
 - Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present – not available in Nightlight versions
 - Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces
 - Occupancy with Photosensing (not on -NL)
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WSX PDT 2P 2SA – Dual Technology Dual Relay Sensor Switch



- Wall Occupancy Sensor Dual Technology with Soft Push Button
 - Passive Dual Technology (PDT) with Microphonics for Superior Detection
 - Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
 - Push-button programmable without removing cover plate – adjustable time delays & operating modes
 - Dual Relay Push Button
 - Pole 1 +2 Vacancy Default (May be Changed)
 - Operating Modes reprogrammable via push-button
 - Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
 - Pre-configured for wiring without a neutral but is field configurable for code with neutral
 - Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present – not available in Nightlight versions
 - Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces
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WSX PDT 2P 2VA – Wall Occupancy Dual Technology Dual Relay (Vacancy Only) Sensor Switch



- Auto- On Wall Occupancy Sensor Dual Technology with Soft Push Button
- Passive Dual Technology (PDT) with Microphonics for Superior Detection
- Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Dual Relay Push Button
- Pole 1+2 Vacancy Only **Not Reprogrammable
- Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
- Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present – not available in Nightlight versions
- Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces

WSX PDT SA – Dual Technology Sensor Switch Manual On



- Auto- On Wall Occupancy Sensor Dual Technology with Soft Push Button
- Passive Dual Technology (PDT) with Microphonics for Superior Detection
- Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Vacancy (default) or Auto-On
- Single Relay Push Button (Manual On Default)
- Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
- Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present
- Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces

WSX SA – Occupancy PIR Sensor Switch Manual On



- Auto- On Wall Occupancy Sensor PIR with Soft Push Button
- Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Vacancy (default) or Auto-On
- Single Relay Push Button (Manual On Default)
- Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
- Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present
- Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces

WSX-D-PDT – DUAL TECHNOLOGY OCCUPANCY SENSOR SWITCH W/ DIMMING



- Wall Occupancy Sensor with Soft Push Button and 0-10 Volt Dimming Capability
- Passive Dual Technology (PDT) with Microphonics for Superior Detection
- Small Motion Detection up to 20 Ft
- Automatic On
- Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present – not available in Nightlight versions
- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
- Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces

WSX-PDT-VA – Dual Technology Sensor Switch Vacancy Only



- Wall Occupancy Sensor Dual Technology with Soft Push Button
 - Passive Dual Technology (PDT) with Microphonics for Superior Detection
 - Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft
 - Push-button programmable without removing cover plate – adjustable time delays & operating modes
 - Vacancy Only
 - Single Relay Push Button
 - Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
 - Pre-configured for wiring without a neutral but is field configurable for code with neutral
 - Integrated Photocell (disabled by default) prevents light from turning on if sufficient daylight is present
 - Applications: Small Offices, Small Rest Rooms, Closets, Small Enclosed Spaces
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WSX-VA – Occupancy PIR Sensor Switch Vacancy Only



- Wall Occupancy Sensor PIR with Soft Push Button
- Small Motion Detection up to 20 Ft, Large Motion Detection up to 36 Ft

- Push-button programmable without removing cover plate – adjustable time delays & operating modes
- Vacancy Only
- Single Relay Push Button
- Compatible w/LEDs, electronic & magnetic ballasts, CFLs, & incandescents
- Pre-configured for wiring without a neutral but is field configurable for code with neutral
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