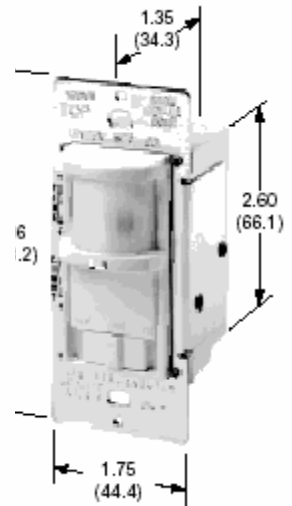
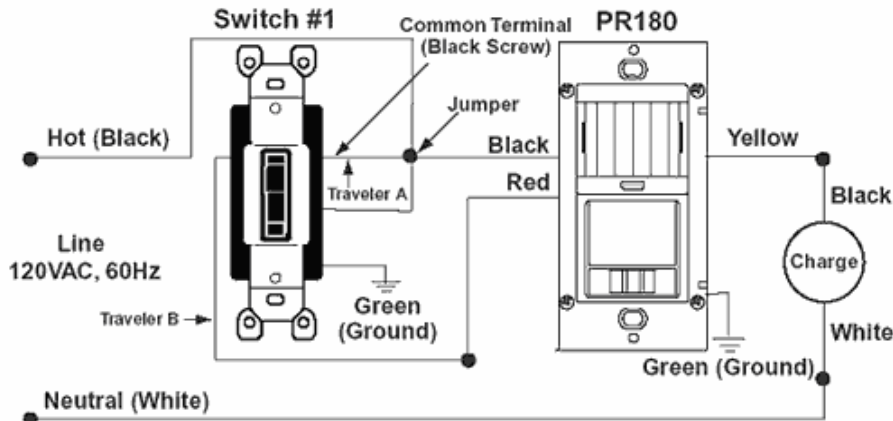


presented by

## PR180 - Decora Passive Infrared Single-Pole & 3-Way Wall Switch Occupancy Sensor

### Wiring Diagram



40W/VA Min 500W 400VA Max, 120 Volt AC 60Hz, Single-Pole & 3-Way, 180 Degree, 400 Sq. Ft. Coverage, Decora Passive Infrared Wall Switch Occupancy Sensor, Residential Grade

500 Watts Incandescent, 400VA Fluorescent (Rapid Start Magnetic ONLY), 1/8 HP @ 120V AC

### PRODUCT FEATURES:

Switch Type:	Single-Pole & 3-Way
Adjustment:	Manual
Sensor Technology:	Passive Infrared
Pattern Degrees:	180
Coverage Range Sq. Ft.:	400
Time Adjustment:	15s-15m
Load Rating:	40W/VA Min 500W 400VA Max
Voltage:	120 Volt AC 60Hz
Neutral:	Not Required
Photo Cell:	Ambient Override ON
Standards and Certifications:	UL/CSA
Warranty:	2-Year Limited
Brand:	Leviton

### Occupancy Sensors Deliver Hands-Free Switching, Convenience and Energy Savings

Equipped with passive infrared (PIR) sensing technology, these versatile, top-quality devices turn lights ON when a person enters a room and OFF when they leave – automatically. That saves energy, provides convenience and lowers electrical bills.

### FEATURES AND BENEFITS:

- Adjustable time-delay interval (15 seconds - 15 minutes)
- Ambient-light override prevents lights from being turned on when there is sufficient daylight
- Delayed-OFF adjustment to set how long lights stay on when a room is left unoccupied
- Manual override to use as a standard ON/OFF switch, when desired
- Elegant Decora® designer styling harmonizes with any interior
- 180° field of view is approximately 20 feet wide by 20 feet deep, covering over 600 square feet
- Single-pole and 3-way switching
- Ideal for large rooms, home offices and a variety of light commercial and residential applications
- Can be used with incandescent and fluorescent (Rapid Start Magnetic ballast ONLY) lighting

### AGENCY STANDARDS:

- UL Listed (File No. E-118904), CSA Certified (File No. LR-91148M)