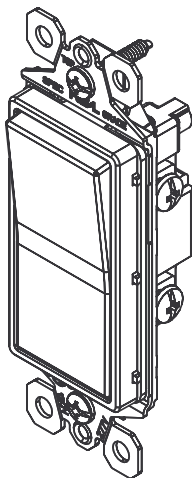


Catalog Number • Numéro de Catalogue • Número de Catálogo: RH-253


Country of Origin: Made in China • Pays d'origine: Fabriqué en Chine • País de origen: Hecho en China



PRODUCT DESCRIPTION


Wattstopper's Residential Multi-way Sensors (RH-250, RD-250, CH-250, CD-240, and CU-250) can be wired with up to four RH-253 single pole momentary wall switches for multi-way Manual-ON/OFF Automatic-OFF control of one load. **The Multi-way sensor must be installed in the wiring wall box that connects to the load.** See the Multi-way sensor instructions for more information. Install according to all codes and standards.

CAUTION: Use this device with copper or copper-clad wire only. Terminal screws can accommodate up to 12 AWG wire. Loop each wire around terminal screw. Loop ground wire around the green terminal screw.



WARNING

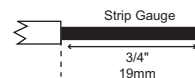
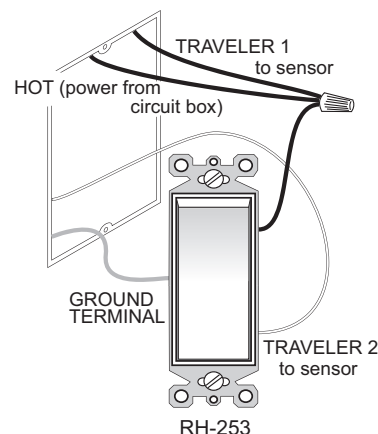
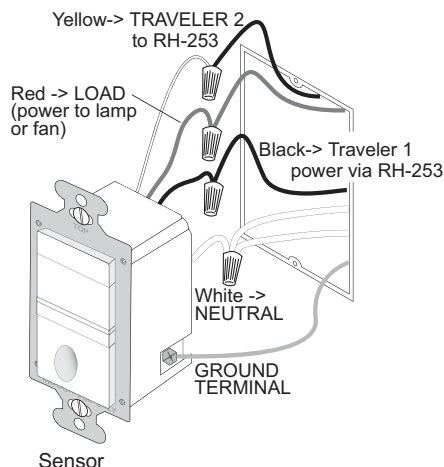
DISCONNECT POWER TO THE WALL SWITCH BOX BY TURNING OFF THE CIRCUIT BREAKER OR REMOVING THE FUSE FOR THE CIRCUIT BEFORE INSTALLING THE RH-253, REPLACING LAMPS, OR DOING ANY ELECTRICAL WORK.



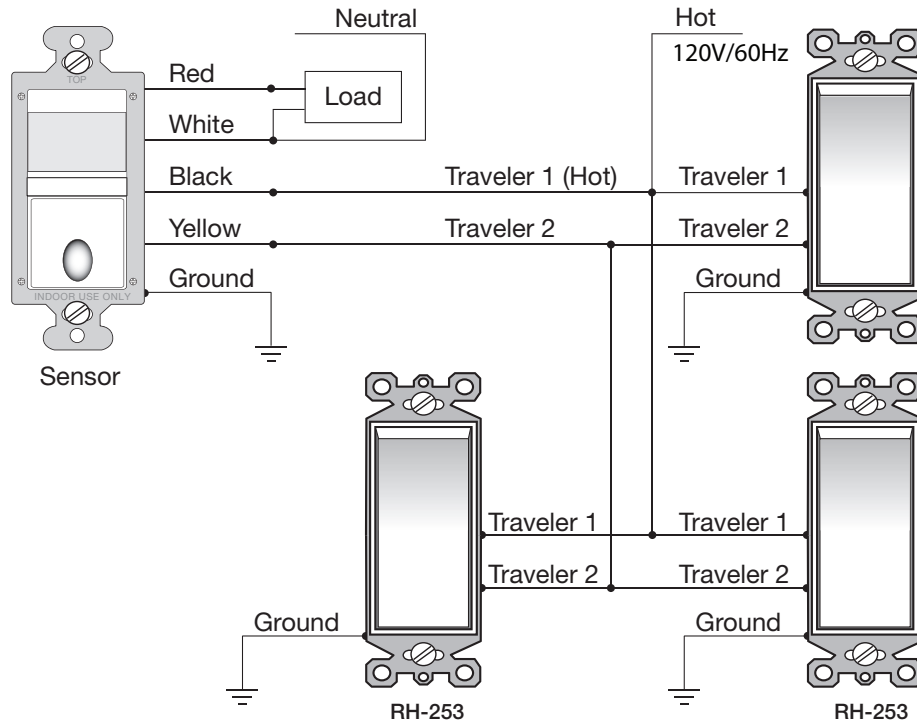
WIRING AND INSTALLATION

Wiring one Multi-way sensor and one RH-253 single pole momentary switch for multi-way Manual-ON/OFF single load control.

1. Connect the green or non-insulated (copper) GROUND wire in each wiring box to the green terminal on each Multi-way sensor and RH-253.
2. Connect the NEUTRAL wire from the circuit and from the lamp (LOAD) to the white wire on the Multi-way sensor.
3. Connect the power wire from the circuit box (HOT) to one terminal of the RH-253 and to the TRAVELER 1 wire.
4. Connect the TRAVELER 1 wire coming from the RH-253 wiring box to the black wire of the Multi-way sensor.
5. Connect the lamp power (LOAD) to the red wire on the Multi-way sensor.
6. Connect the TRAVELER 2 wire to the other side of the RH-253 and to the yellow wire of the Multi-way sensor.
7. Mount switch in wall box using mounting screws provided.
8. Install industry standard decorator wall switch cover plate (not included).
9. Restore power to the circuit.



To wire up to four RH-253 single pole momentary wall switches to one Multi-way sensor, wire them in parallel as shown in the following wiring diagram.



COVER PLATES

Wattstopper RH wall switches fit behind industry standard decorator style switch cover plates.

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