

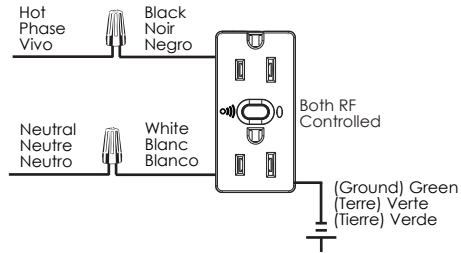
To install:

Connect wires per wiring diagram as follows:

- Remove pre-stripped insulation on device wires.
- Strip wires in box 1/2".
- Twist ends of stripped wires together as per schematic.
- Twist on wire connectors clockwise until secure.
- Connect green ground wire to bare wire, and mount to box with screws.

After completing successful installation LED on device will blink until programmed.

For detailed programming instructions for your receptacle, refer to the ASPIRE RF manual that is included with the Handheld (RFHDCSG) or Table Top (RFTDCSG) Controller.

**Pour installer:**

Branchez les fils conformément au diagramme de câblage de la façon suivante:

- Enlevez l'isolant pré-dénuqué des fils de l'appareil.
- Dénudez les fils de la boîte sur 1/2 po.
- Torsadez les extrémités des fils ensemble selon le schéma.
- Vissez les connecteurs par rotation bien à fond.
- Raccordez le fil de terre vert au fil nu et montez sur la boîte à l'aide de vis.

Après une installation réussie, le voyant sur l'appareil clignote jusqu'à la programmation.

Les instructions de programmation détaillées de votre prise se trouvent à la notice de l'ASPIRE RF qui est comprise avec l'inité de commande portable (RFHDCSG) ou celle de table (RFTDCSG).

Instalación:

Conecte los cables de acuerdo al diagrama de alambrado siguiendo estas indicaciones:

- Quite el aislamiento previamente pelado de los cables del dispositivo.
- Desforre 1/2 pulgada de los cables de la caja.
- Junte los extremos de los cables pelados y tuérzalos según el diagrama esquemático.
- Atornille los conectores de cables torciéndolos en el sentido horario hasta que queden fijos.
- Conectar el cable verde tierra al cable desnudo y montar con los tornillos a la caja.

Después de terminar la instalación, el dispositivo LED parpadeará hasta que sea programado.

Para obtener instrucciones detalladas para programar su receptáculo, consulte el manual ASPIRE RF que se incluye con el controlador portátil (RFHDCSG) o de mesa (RFTDCSG).

**FEDERAL COMMUNICATIONS COMMISSION
INTERFERENCE STATEMENT**

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- 1: This device may not cause harmful interference, and
- 2: This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC CAUTION:

Any changes or modifications not expressly approved by Cooper Wiring Devices could void the user's authority to operate the equipment.