



Configurable Smart Outlet

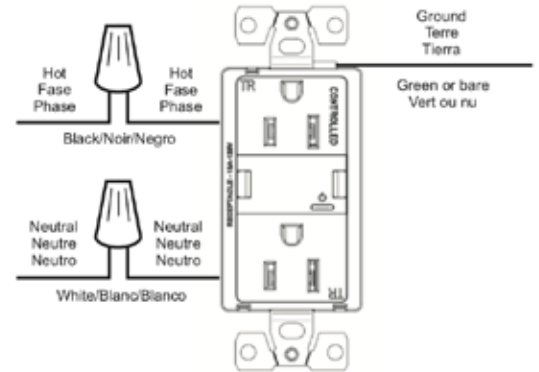
Cat. No. R1015SF[] (15A - 125VAC, 5VDC@2A, NEMA 5-15R)



MUST BE INSTALLED AND USED IN ACCORDANCE WITH ELECTRICAL CODES.

WARNING AND CAUTIONS:

- **TO AVOID FIRE, SHOCK OR DEATH, TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING!**
- Use only copper wire with this device. Do not use with aluminum wire.
- A single branch circuit shall supply the device.
- For INDOOR use only.
- When used with power output Swidget Inserts, use only appropriate Class 2 connectors with interconnecting cables.
- Any output cable connected to the Class 2 output shall be routed away from the receptacle outlet slots.
- Class 2 output connections are not intended for supporting products or appliances.
- If you are not sure about any part of these instructions, consult an electrician.
- Do not exceed total 15A - 125VAC rating.
- "CONTROLLED" labeled receptacle only to be used with maximum load types:
 - Resistive: 1800W
 - Motor: 0.5HP
 - Inductive: 8A@125VAC (PF0.4)
- To be used with a Swidget Insert installed at all times.
- ONLY to be used with APPROVED/CERTIFIED Swidget Inserts (see www.swidget.com for current listing and approved vendors and distributors).
- Use only with listed inserts designed for use with this outlet.



Wiring Diagram
 Schema de cablage
 Diagrama de Alambrado

DESCRIPTION:

The Swidget Configurable Smart Outlet is configured as a standard wall outlet with user access to two 125VAC receptacles. The Swidget Outlet can be custom configured to perform a variety of functions and capabilities by simply installing a Swidget Insert. Many of the Swidget Inserts can be used on their own, like a nightlight or USB charger, or they can connect to an ever-growing number of systems via WiFi, Z-Wave or ZigBee protocols allowing you to control and monitor the Swidget Outlet. Inserts are safely and easily installed/removed from the body of the Swidget Outlet without the use of any tools.

INSTALLATION:

1. **TO AVOID FIRE, SHOCK OR DEATH, TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING!**
2. This device is to be installed in a wall box measuring at least 3"x2"x2.5" (standard single gang electrical wall box) AND wired in accordance with NEC article 314 box fill requirements.
3. Wire the device as per the wiring diagram provided. Use the wire nuts provided. The wire nuts can accept three #14AWG wires.
4. Connect device black wire to the hot wire (black) in the wall box.
5. Connect device white wire to the neutral wire (white) in the wall box.
6. This device must be properly grounded for shock protection. Connect the wall box ground wire (green or bare) to the device's green terminal screw. Tightening torque 2.1Nm (18 lbf-in).
7. Mount device to wall box using the provided screws. Attach provided wall plate and then restore power.