

LED Guidelight Insert

Cat. No. OP002U[] Rated 0.1A - 5VDC

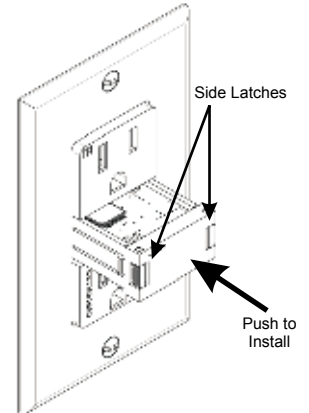
MUST BE INSTALLED AND USED ONLY WITH AN APPROVED/CERTIFIED SWIDGET OUTLET. USE WITH ANY OTHER DEVICE IS PROHIBITED AND WILL VOID THE WARRANTY.

WARNING AND CAUTIONS:

- **WHILE NOT REQUIRED, IT IS RECOMMENDED TO AVOID ANY RISK OF SHOCK OR DEATH; TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE INSTALLING OR REMOVING ANY INSERT.**
- For INDOOR use only: 32-104F (0-40C).
- Insert can only be installed in one orientation. Rear alignment pins prevent incorrect installation. Do not forcibly install an Insert.
- **Use with Swidget Outlet Model Number R1015S[]**.

DESCRIPTION:

The Swidget Configurable Smart Outlet with the LED Guidelight Insert provides low light illumination during the night and/or dark indoor locations.



INSTALLATION:

1. **TO AVOID SHOCK OR DEATH, IT IS RECOMMENDED TO TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE INSTALLING OR REMOVING INSERT.**
2. This device is to be installed in a Swidget outlet ONLY.
3. Orient the Insert to line up with the pins in the Outlet cavity. NOTE: alignment pins will prevent incorrect installation.
4. Push Insert into the Outlet cavity until the two side latches engage.
5. Re-enable power to Outlet.

PROBLEMS or QUESTIONS:

If you have any problems with or questions about the Swidget Outlet or Insert, contact our tech support team:
support@swidget.com

For the most up-to-date product support, accessories, electronic (PDF) format manuals and more, visit www.swidget.com
No user serviceable parts in this unit.

FCC COMPLIANCE STATEMENT:

This device complies with part 15 of the FCC and Industry Canada license-exempt RSS standard(s). 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.

FCC NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.