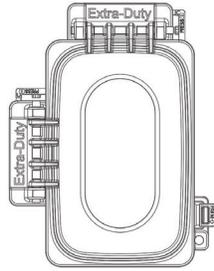




While-In-Use Weatherproof Outlet Cover

Single Gang, 2 – 3/4 Inch Depth

Model No.: ED-WIUC1-CL-V1



WARNINGS AND CAUTIONS

1. To avoid fire, shock, or death, turn off power at the circuit breaker or fuse and test that the power is off before installing!

IMPORTANT NOTES

1. To ensure a weatherproof seal, apply silicone caulking (non-hardening) to the gasket where it meets the mounting surface. For irregular surfaces such as brick or cedar siding, at least a 1/4 inch bead of silicone caulking is recommended.
2. For new construction, install device in suitable junction box according to the manufacturer's instructions.
3. To be installed and/or used in accordance with appropriate electrical codes and regulations.
4. If you are unsure about any part of these instructions, consult an electrician.
5. Clean the While-In-Use Weatherproof Outlet Cover with a piece of soft damp cloth only. Do not use any chemical cleaners.
6. The GFCI/duplex/toggle should be installed in the manner specified by its manufacturer.

TOOLS NEEDED TO INSTALL THIS PRODUCT

- Slotted/Phillips Screwdriver
- Cutters



2555 Leger Street, LaSalle, QC H8N 2V9, Canada
#4-801 30th Street NE, Calgary, AB T2A 5L7, Canada
Toll Free: (888) 992-7264 Email: service@arani.ca

INSTALLATION

1. Turn OFF Power

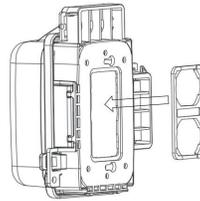
TO AVOID FIRE, SHOCK, OR DEATH: TURN OFF POWER at circuit breaker or fuse and test whether power is off before wiring or servicing fixture!

2. Install Device (GFCI/Duplex/Toggle)

Install device in suitable junction box per manufacturer's instructions.

3. Select the Proper Adapter Plate

The base is pre-configured for GFCI; no adapter plate is required. If necessary, modify to duplex or toggle receptacle inserts for the appropriate device. Snap insert (none required for GFCI) into the base. Insert must be snapped into the backside of the base GFCI opening.



NOTE: To ensure a weatherproof seal, apply silicone caulking (non-hardening) to the gasket where it meets the mounting surface. For irregular surfaces such as brick or cedar siding, at least a 1/4 inch bead of silicone caulking is recommended.

4. Preparation Before Installing

The base should be installed on a smooth, flat surface. To ensure a weatherproof seal on surfaces such as brick or cedar siding, a 1/4 inch bead of non-hardening silicone caulk should be placed between the gasket and mounting surface.

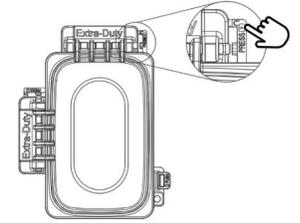
5. Installation

Secure base onto device or junction box using device screws or box screws provided. To ensure weatherproof protection, the hinges must be located at the top. Be sure all screws are firmly secured but not overtightened.

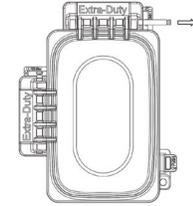
INSTALLATION INSTRUCTIONS

ORIENTATION CHANGE

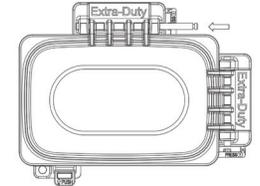
1. Press the "PRESS" button;



2. Pull out the shaft;



3. Insert shaft into horizontal slot.



TROUBLESHOOTING

1. Outlet cover could not completely close.

- Check if the outlet cover fits completely in the base.
- Ensure the rotating shaft is inserted correctly.

2. Outlet cover does not fit the receptacle.

- Verify that the plate is installed correctly.

NEC CODE 2023 COMPLIANCE STATEMENT

406.9(B) Wet Locations.

Receptacles of 15 and 20 Amperes in a Wet Location. Receptacles of 15 and 20 amperes, 125 and 250 volts installed in a wet location shall have an enclosure that is weatherproof whether or not the attachment plug cap is inserted. An outlet box hood installed for this purpose shall be listed and shall be identified as "extra duty." All 15- and 20-ampere, 125- and 250-volt nonlocking-type receptacles shall be listed weather-resistant type.