



Installation Instructions

Designed to fit most 200 Ampere “Ring” or “Ring-Less” meter cans. This version has been configured for installation in a four-jaw meter can. **Please read these instructions carefully before beginning the installation.**

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www.generlink.com



NOTICE!

The license label, shown below, is not to be removed during installation. This label has been attached to GenerLink™ and should only be removed by the homeowner.

NOTICE!

By breaking this seal, you agree to the following:

- You will not attempt to remove, repair, or in any way modify this GenerLink™ unit.
- You will allow authorized utility representatives to access this GenerLink™ unit as determined by them to be necessary.
- You accept and agree to all Terms and Conditions set forth in the Operating Manual relating to GenerLink™.

If you do not accept the Terms and Conditions do not break this seal and follow the instructions in the Operating Manual to arrange for removal of the GenerLink™.

L001A



BEFORE YOU START

To perform this installation you will need the following tools and fasteners:

- #10 / #8 Hi-lugs or Split Nuts (For attaching neutral)
- Socket Set



NOTICE!

The warranty on GenerLink™ is null and void should the device be opened, dismantled, modified, altered, or changed in any way during installation, normal operation or removal.

The warranty is also null and void should GenerLink™ be installed in a non-compatible meter base or used improperly.

GenerLink™ must be installed and operated in accordance with the following installation instructions and the GenerLink™ Operating Manual.



WARNING!

GenerLink™ allows for the interconnection of a 120/240 volt generator with a continuous output of 20, 30 or 40 Amperes or less. Any source connected to GenerLink™ that does not meet this criteria or exceeds this rating could cause serious operator injury or damage GenerLink™.



DANGER!

HIGH VOLTAGE

Installation of GenerLink™ must only be performed by properly trained technicians. Do not proceed with this installation unless you have been authorized by your local electric utility to do so.



DANGER!

HIGH VOLTAGE

240-Volt potential exists across the top jaws when GenerLink™ is installed in a meter can.

Section 1 - Installation in Ring-less Style Meter Cans

Installation of GenerLink™ is fast and easy. For installations in “ring-less” style cans, the procedure (shown in Figure 1) is as follows:

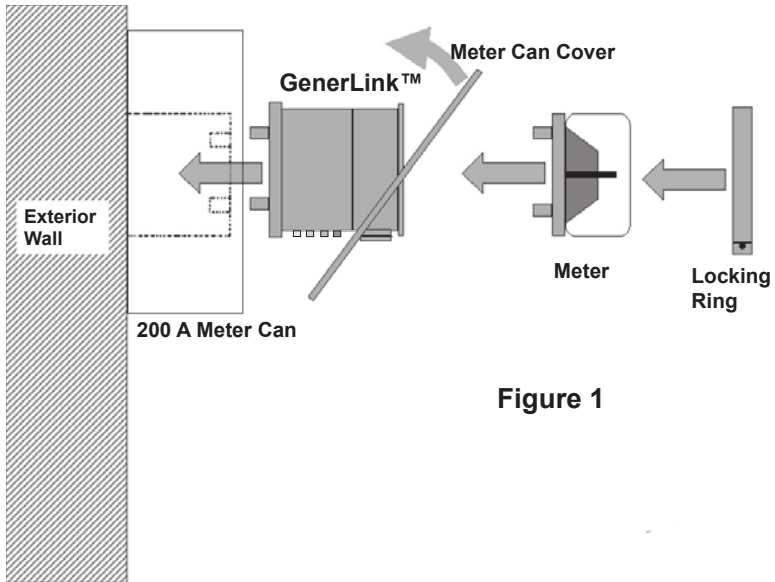


Figure 1

Step 1

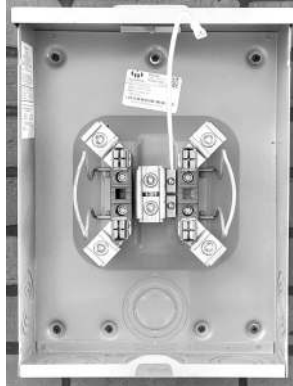
Remove the meter can cover and socket-mounted electric meter.



Step 1

Step 2


Install the white Neutral lead, located on the bottom of the backside of the GenerLink. **The grounding method selected should be consistent with local codes and standards for your area.**

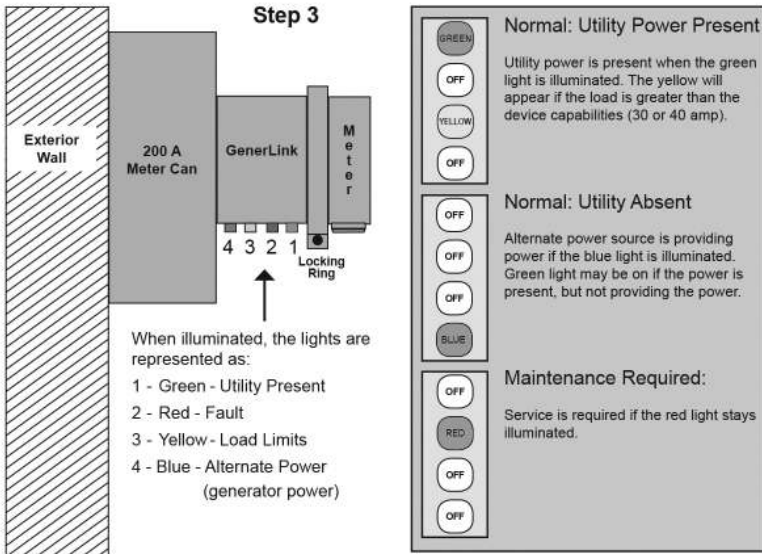


The above diagram is the recommended neutral termination point. Actual terminating point may vary depending on the requirements as set forth by the local Authority Having Jurisdiction.

Step 3

Connect the two sections of the white neutral leads together (located on the bottom of the GenerLink) by connecting the two yellow quick connects together. Insert GenerLink™ by carefully aligning with the jaws of the meter can and pushing the blades firmly into the jaws. The legs of the GenerLink must be securely in the socket jaws. Check for normal utility presence with the indicator lights on GenerLink™. For normal utility presence, the green light is illuminated with or without the yellow light. Secure GenerLink™ with a locking ring.

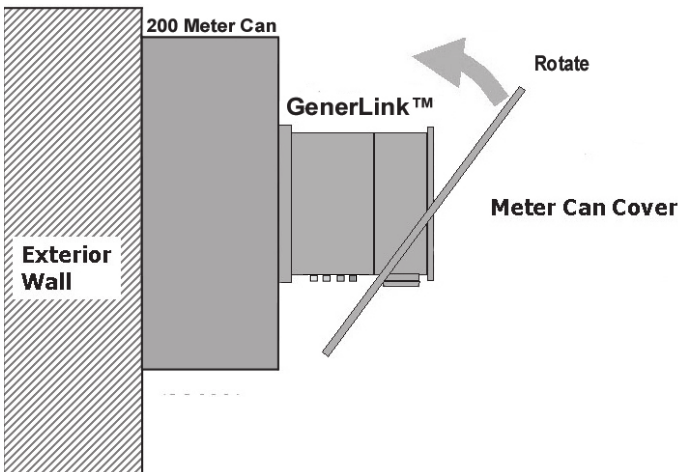
	DANGER!
HIGH VOLTAGE 240-Volt potential exists across the top jaws when GenerLink™ is installed in a meter can.	



Note: For testing while utility power is present, please refer to page 22 of the Operating Manual.

Step 4

Position the Meter Can Cover over GenerLink™ as shown in the diagram below. Rotate the cover over GenerLink™ and position into place for closure.





Step 4

NOTE: GenerLink™ has been designed for installation with a wide variety of meter cans. In some cases, the cover will fit tightly to GenerLink™ as it rotates. **Do not attempt to cut, file or otherwise modify GenerLink™ in order to facilitate this step. Modifications will jeopardize the security of the installation and will void the warranty.**

Step 5 Install and secure the meter with a locking ring.



Step 5

Section 2 - Installation in Ring-Style Meter Cans

Installation of GenerLink™ is fast and easy. For installations in “ring” style cans, the procedure (shown in Figure 1) is as follows:

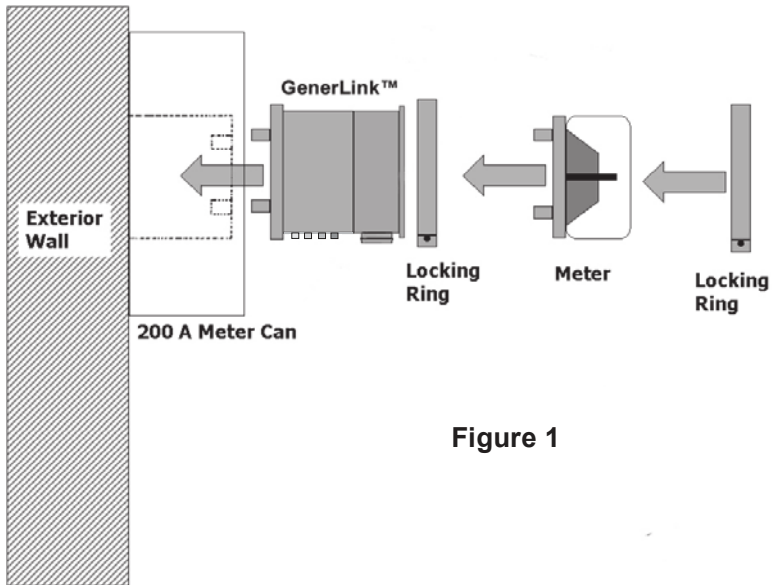
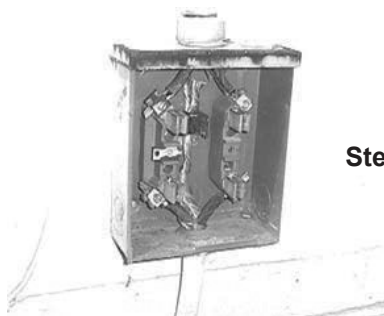


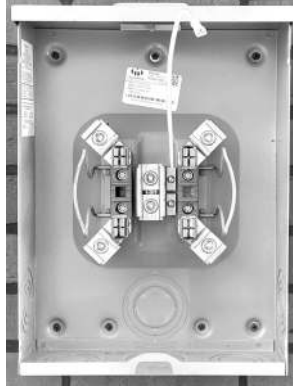
Figure 1

Step 1 Remove the meter can cover.



Step 2


Install the white Neutral lead, located on the bottom of the backside of the GenerLink. **The grounding method selected should be consistent with local codes and standards for your area.**

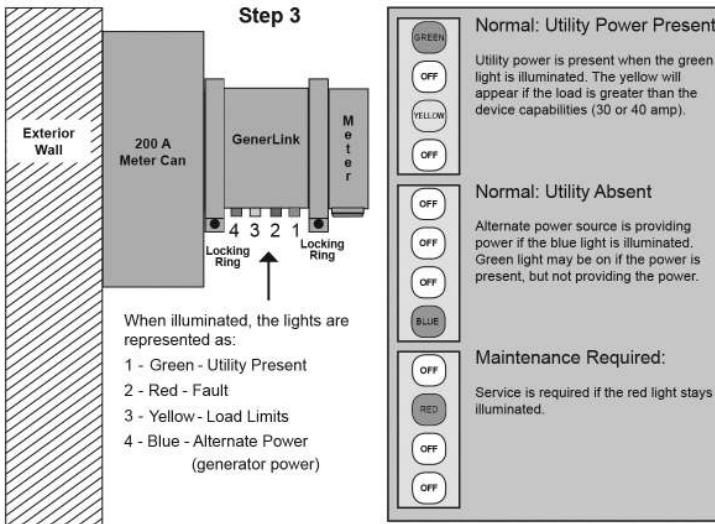


The above diagram is the recommended neutral termination point. Actual terminating point may vary depending on the requirements as set forth by the local Authority Having Jurisdiction.

Step 3

Connect the two sections of the white neutral leads together (located on the bottom of the GenerLink) by connecting the two yellow quick connects together. Insert GenerLink™ by carefully aligning with the jaws of the meter can and pushing the blades firmly into the jaws. The legs of the GenerLink must be securely in the socket jaws. Check for normal utility presence with the indicator lights on GenerLink™. For normal utility presence, the green light is illuminated with or without the yellow light. Secure GenerLink™ with a locking ring.

	DANGER!
HIGH VOLTAGE 240-Volt potential exists across the top jaws when GenerLink™ is installed in a meter can.	



Note: For testing while utility power is present, please refer to page 22 of the Operating Manual.

Step 4 Install the meter and secure with a locking ring.



Step 4

GenerLink™ has been thoroughly tested and has been found to be in compliance with the National Electrical Safety Code as it applies to utility control equipment.

For additional information, contact:
 Technical Support, GLOBAL POWER PRODUCTS
 770.736.8232



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GLOBAL POWER PRODUCTS

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