



**a new meter collar device that makes connecting a portable generator safe and easy**

**Connecting A Portable Generator is Now Safe and Easy with GenerLink™**

**SAFE**

GenerLink™ eliminates the use of extension cords and other connections that can be hazardous to customers and utility personnel.

GenerLink™ detects when a generator is operating and automatically disconnects from the utility grid, eliminating dangerous backfeed.

**EASY**

GenerLink™ is equipped with GenerLok™, a unique interlocking power cord system that provides a quick and easy connection of a portable generator.

GenerLink™ is installed in 20 minutes or less by utility personnel and does not require the customer's presence.

GenerLink™ is easily installed behind a customer's electric meter and requires no rewiring of the customer's electrical system.

With GenerLink™, customers have the flexibility to run virtually any appliance, up to the capacity of their generator by simply energizing appliances from their breaker panel.



**GENERLINK™ with GENERLOK™ SPECIFICATIONS AND TECHNICAL INFORMATION MODEL MA23/24 - N/S**

|                     |                             |  |
|---------------------|-----------------------------|--|
| <b>Physical:</b>    | Diameter:                   | 6 ½ in.  |
|                     | Depth:                      | 5 ¼ in.  |
|                     | Weight w/o surge:           | 5 ½ lbs  |
|                     | Weight with surge:          | 5 ¾ lbs  |
|                     | Socket Style:               | Ring or Ring-less, 200 Amp, 4 jaw  |
| <b>Electrical:</b>  | Source Compatibility        | 200 Ampere or less   |
|                     | Withstand Current:          | 10,000 Amperes rms symmetrical at .7 - .8 pf, 240 Volts, 60 Hz<br>6000 Amperes for 6 cycles at .7 - .8 pf, 240Volts, 60 Hz |
|                     | Generator Input:            | 10kW Continuous†, 120/240 Volt   |
|                     | Connection:                 | Proprietary GenerLok™ QuickConnect Cord‡   |
| <b>Operational:</b> | Transfer Type:              | Break–Before–Make  |
|                     | Transfer Delay:             | 2-3 Seconds  |
|                     | Life Cycle:                 | 300,000 Operations   |
|                     | Temperature Range:          | -30°C to 60°C External Ambient   |
| <b>Features:</b>    | Generator Input Protection: | Generator Input Voltage ≥ 200 Volts<br>Supplemental Overcurrent ≤ 40 A   |
|                     | Utility Input Protection:   | Utility Input Voltage ≥ 180 Volts<br>Over-Temperature Trip ≥ 105°C   |
|                     | Load Protection:            | Integrated Whole-House<br>Surge Protection Model MA23/24 - S Only  |
|                     | Status Indication:          | Long-life LED indicators show utility power availability and/or fault presence   |

† 3 hours at 25° C ambient

‡ Sold Separately

\* when protected by max 200 A circuit breaker in series with max 100 A branch circuit breaker

[www.generlink.com](http://www.generlink.com)

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