



SERVICE LIMITER ADAPTER

Product Data Sheet

Used as a collection tool, the **Brooks Service Limiter** provides limited electric service to customers who would otherwise have their service disconnected.

FEATURES

- Easy installation with no extra wiring required.
- Installs in ring or ringless style sockets.
- Fully dead-front, safe design.
- Toggle switch allows for safe and easy reset by the customer.
- Durable polycarbonate provides years of refuse.
- Available in different amperages, allowing you to choose the amount of electricity to extend.
- Provides an alternative means of collection on delinquent accounts.
- Portrays a positive image to the public by extending some electric service to customers behind on payments.

APPLICATIONS

This product should be used by utilities as a collection tool for delinquent accounts. The Service Limiter, along with a comprehensive utility program, will help achieve increased collections.



SAFETY



SECURITY



RELIABILITY

NOTE: SERVICE LIMITERS ARE NOT INTENDED FOR USE ON HOMES CONTAINING MEDICAL LIFE SUPPORT EQUIPMENT.

SERVICE EXTENDER



The Brooks Service Limiter can also be viewed as a service extender. You can project a positive image to the public by extending service to customers who would otherwise be completely disconnected. A comprehensive program should be established to achieve optimal results. Brooks is ready to help you with any phase of Service Limiter implementation.

MODEL NUMBERS

SINGLE POLE SINGLE THROW - 3 WIRE

SL-4789-XX

4 Jaw 2S Meter
SPST breaker limits to 120V

SL-4790-XX

5 Jaw 12/25S Meter,
SPST breaker limits to 120V

DOUBLE POLE SINGLE THROW - 3 WIRE

SL-4791-XX

4 Jaw 2S Meter,
DPST breaker limits at 240V

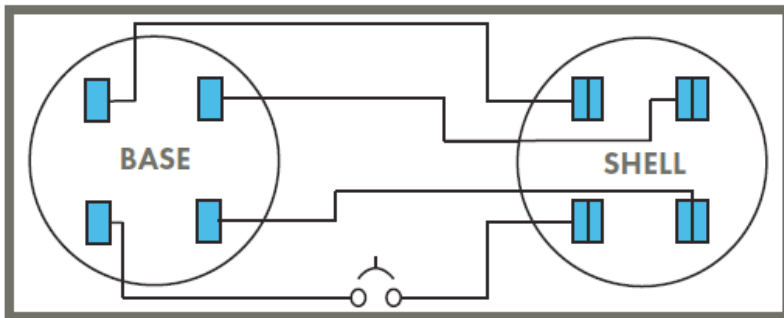
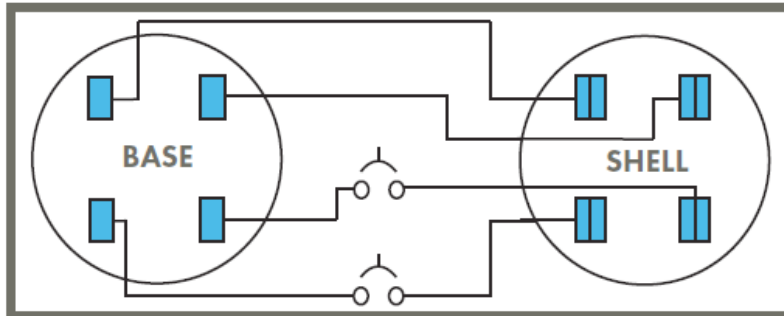
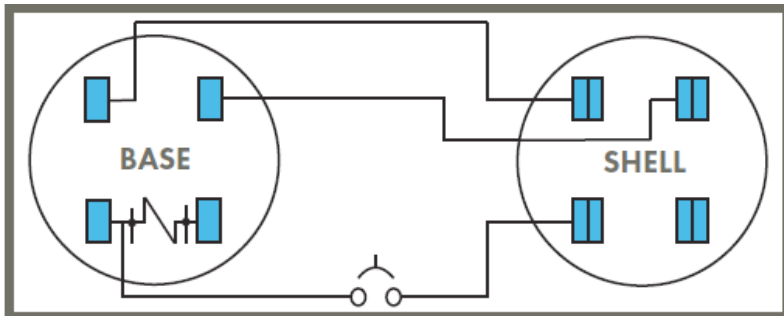
SL-4792-XX

5 Jaw 12/25S Meter,
DPST breaker limits at 240V

SINGLE POLE SINGLE THROW - 2 WIRE

SL-4793-XX

4 Jaw 1S Meter,
SPST breaker



Note: The XX following each part number denotes the breaker amperage. Available in 10, 15, 20, and 30 amps. Special breaker sizes may be available upon request.