

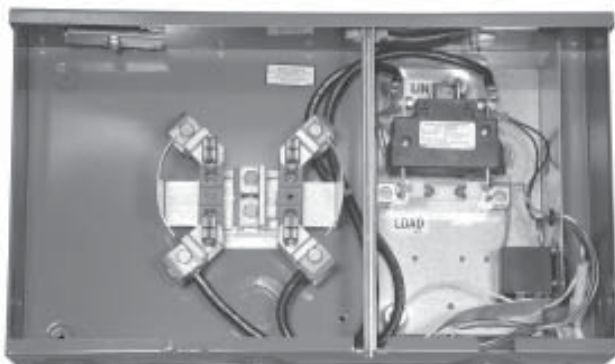


**MAIN LUG  
LOAD MANAGEMENT  
AUTOMATIC DISCONNECT**

100 and 200-Amp

This is a packaged, self-contained product, not just a contactor.

- Two wire remote control
- Auxiliary output switch (5A)
- Self-powered
- Includes enclosure
- No noise or hum
- Fused LMR power available
- ARL labeled product
- Peak Alert option



**Single Meter Socket Enclosure** - 20" w x 12" x 5" d, standard 200-amp Milbank socket. Interrupt switch can be 100 or 200-amp, with or without Peak Alert, with 120 or 240 fused receiver power. See price sheet for complete listing. Typical model numbers include:

**SI-102P25N** - 100-amp

**SI-212P25N** - 200-amp



**Panel Enclosure** - drip proof, 11" w x 14" x 4-1/2" d, or 16" w x 18" x 4-1/2" d. Interrupt switch can be 100 or 200-amp, with or without fuse kit. Typical non-fuse kit models include:

**SI-102P23N** - 100-amp

**SI-212P24N** - 200-amp

Interrupt Switch Mechanism

- Electrically operated, mechanically held
- No continuous coil power
- 2-pole, 240V, 60Hz
- 100 or 200-amp continuous current rating
- Fully enclosed, multi-break, main and arcing contacts
- Minus 40° F operation

## SI Options



**SI Auxiliary Option** - allows for auxiliary connections, example additional load control output. Peak Alert options available on some models.

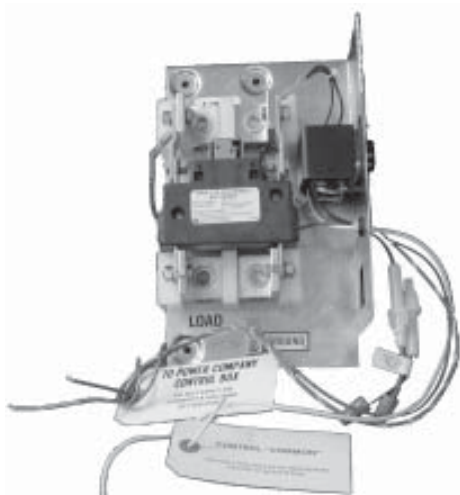
**SI-AUX-RLY** - External relay



**Fusing Option** - internal fusing protection may be required in some areas.

**SI-W-2-0** - 125-amp

**SW-W-4/0-4** - 200-amp



**Replacement for ASCO Models**

**SI-102P20N** - 100-amp

**SI-212P20N** - 200-amp



**Other disconnects include** meter socket extender and multi-pole styles, see other literature sheets 0186A and 0162. Wireless control and electronic sub-metering can also be combined with these disconnects.

### **Notes:**

1. The selection of Peak Alert, optional receiver power, or enclosure size and style is part of the model number digit definition. See the Controls/Disconnects price sheet for further information.
2. The 200-amp fuse kit no. PI-W-4/0-4 does not fit in the number "5" single socket enclosure. Either a "4" or "6" enclosure must be used.

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