



Solid State Electric Meter

Catalog Number: SSEM

Product Type: Metering for 120/240 Volt Connection

Applications:

The SSEM is a solid state electric meter used for sub-metering 120 or 240 volt, single-phase energy consumption. Not for use on utility metered services. Submetering allows you to allocate utility cost to each site. Not for use on utility metered services

Description:

Meter plugs into a standard 4-terminal meter socket. Solid-state construction ensures accuracy and durability. There are no moving parts as with older electro-mechanical meters.

Specifications:

- 240 Volt, 3 Wire, Form 2-S
- 5-Digit, LCD display. Registers in whole kilo-watt-hours (kWh). No tenths digit.
- Upon initial installation, under load, the display shows 00000 and then upon consumption, the usage accumulates numerically. Intermittent Flashing "8's" is normal operation. There is no re-set mechanism.
- Polycarbonate Cover
- Remanufactured & tested for ANSI C12 compliance
- Accuracy +/- .5%
- 4 Units per master carton, 10 lbs per carton

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