



Siemens Meter Main and Meter Load Center Combination provides a full range of Meter Combination Load Centers and Meter Mains that are built for safety ease of installation and long term quality. A Meter Main is a device that provides a meter socket and a main breaker, a meter combination load center provides a socket, main breaker and load center interior. Siemens has also introduced a line of solar ready Meter Combination Load Centers.

- Accessories for meter combo devices include a variety of common kits and parts to allow the installer to configure the installation as needed for the application
- Contact local utility to confirm meter socket approval
- Siemens EUSERC meter load center combinations offer several different configurations to meet a variety of installer demands, these Siemens combos feature designs that meet EUSERC requirements
- Siemens meter load center combinations offer several different configurations and include a meter socket section and a load center section, these combos feature a cost effective construction that is preferable in non-EUSERC areas
- Types of accessories available: 5th jaw assemblies, interchangeable hubs, sealing rings, lugs for sockets with stud terminals, miscellaneous other neutral kits and covers

Documents



[Cut Sheets 1](#)



[Drawing 2](#)



[Drawing 3](#)



[Brochures 4](#)

Certificates

Certificate of suitability

EUSERC COMPLIANT

Electricity

Ampacity 200 A

Supply voltage frequency / rated value 1
/ 50/60 Hz

Voltage / between phase and Ground (GND) / rated value 120 V

Voltage / between phase and phase / rated value 240 V

General Technical Data

Cable entry type TOP / BOTTOM

Mounting type FLUSH

Suitability for operation SERVICE ENTRANCE EQUIPMENT

Phase number 1

Mechanical Design

Design of the terminal strip 4-JAW

Number of sockets / switchable 1

Number of terminals 3

Model

Product brand name SIEMENS

Product type designation METER LOAD CENTER - MAIN
DISCONNECT COMBINATION

Special product feature 2 MAIN CIRCUIT BREAKER
PROVISIONS

Product Selector Information

Voltage Rating EUSERC/UL67

Amperage Rating 120/240V

