

# SIEMENS

## Rainproof Combination Metering

Catalog number  
**MM0202B1200**

Panelboard Rating  
200 Amps, Max  
120/240 Volts ~, 1 phase, 3 wire  
208Y/120 Volts ~, 1 phase, 3 wire  
(Derived from 3 phase – 4 wire system)

Meter Socket Rating  
200 Amps Continuous

**Suitable Only For Use As  
Service Equipment**

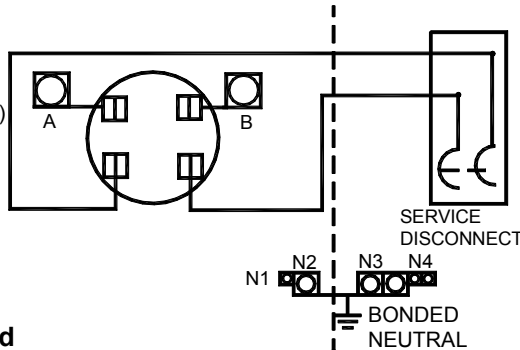
**For Overhead or Underground  
Service**

**Use 60/75° C Copper or  
Aluminum Conductor** in Terminals  
A, B, N1, N2, N3, and N4.

Main Breaker Terminals  
See markings on breaker for torque  
requirements and conductor rating

Terminal	Wire Size	Torque
A, B	250 kcmil - #6	275 lb in
N1	#2-#3	50 lb in
	#4-#6	45 lb in
	#8	40 lb in
	#10-#14	35 lb in
N2	250 kcmil - #6	275 lb in
N3	250 kcmil - #4	275 lb in
N4	1/0-#14	120 lb in

Enclosure  
**Type 3R**



If hub is required, the catalog numbers listed below may be used on this enclosure

Trade size (in)	Catalog number
1 ¼"	S38597-2
1 ½"	S38598-2
2"	S38599-2
2 ½"	S38600-2

### General Information:

Circuit Breakers overload trip position is indicated by handle position midway between ON and OFF. To reset, move handle to OFF position then turn ON.

For installation in accordance with all local Electrical codes and/or the National Electrical Code®.

(J2)

E10703

### Short Circuit Current Rating (Watt-hour Meter not included in short circuit rating)

This panelboard has a Siemens Type QNH or MD-HT (rated 22k AIC) circuit breaker installed and has a maximum short circuit rating of 22,000 RMS symmetrical amperes, 120/240 volts ~. The actual rating is equal to the lowest rating of any breaker installed. If the circuit breaker is replaced, use only Siemens Type QNH or MD-HT.

Siemens Energy & Automation, Inc.  
Alpharetta, Georgia U.S.A.

Part No. 4099530 Rev E  
Assembled in Mexico

### Important

This equipment has been designed for use only with Siemens Type QNH or MD-HT Circuit Breakers. Use of other circuit breakers in this equipment will void the warranty.

Do not spray or allow any petroleum based chemicals, solvents, or paint to contact interior components.

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