

# SIEMENS

## Combination Metering

Catalog Number

**MM0202ML1100S**

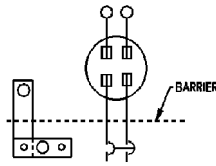
SERIES B, TYPE 3R ENCLOSURE (RAINPROOF), E30085  
TOP OR BOTTOM FEED

WRX125 HUB PROVIDED

**SUITABLE ONLY FOR USE AS SERVICE EQUIPMENT.**

DEVICE RATING: 100 AMPS MAX.  
120/240 VAC SINGLE PHASE, THREE WIRE

RECOGNIZED METER SOCKET COMPONENT: UX008 (4 JAW), FILE E58396  
RATING: 80 AMPS CONTINUOUS



CAUTION: DO NOT USE HYDROCARBON BASED SPRAYS OR COMPOUNDS TO CLEAN, DRY OR LUBRICATE THIS DEVICE AS IT WILL CAUSE DEGRADATION OF SOME PLASTIC PARTS.

SHORT CIRCUIT CURRENT RATING (WATTHOUR METER NOT INCLUDED IN SHORT CIRCUIT CURRENT RATING)  
THIS PANELBOARD HAS A MAXIMUM SHORT CIRCUIT RATING OF 10,000 RMS SYMMETRICAL AMPERES, 120/240  
VOLTS AC. ANY CIRCUIT BREAKER INSTALLED, REPLACED OR ADDED IN THIS PANELBOARD MUST BE  
MANUFACTURED BY SIEMENS AND MUST BE OF THE CORRECT TYPE AS INDICATED IN THE TABULATION SHOWN.

MAIN BREAKER WHEN THE MAIN BREAKER INSTALLED IN THIS PANELBOARD IS A SIEMENS TYPE	THEN THE MAXIMUM SHORT CIRCUIT CURRENT RATING IN RMS SYMMETRICAL AMPERES 120/240 VOLTS AC IS
QP, QPF	10,000

IMPORTANT: THIS DEVICE HAS BEEN DESIGNED FOR USE ONLY WITH THOSE CIRCUIT BREAKERS AS LISTED ABOVE.  
USE OF OTHER CIRCUIT BREAKERS IN THIS DEVICE COULD RESULT IN PROPERTY DAMAGE OR PERSONAL INJURY.

TO RESET BREAKERS WITH TRIPPED HANDLE POSITION BETWEEN "ON" AND "OFF", MOVE HANDLE TO "OFF" THEN  
TO "ON".

TERMINAL TIGHTENING TORQUES (LB.-IN.)

WIRE SIZE (AWG)	○	◊
1/0-4	45	--
6	45	35
8	40	25
10-14	35	20

TERMINAL WIRE RANGES (AWG)

- = (1) #1/0-14CU, (1) #1/0-12AL
- ◊ = (1) #6-14CU, (1) #6-12AL

**USE CU/AL WIRE** AT LINE AND NEUTRAL TERMINALS. SEE MARKINGS ON BREAKERS FOR THEIR WIRING  
AND TORQUE REQUIREMENTS.

SIZE WIRE ONLY TO 80°C OR 75°C AMPACITY LIMITS AND IN ACCORDANCE WITH BREAKER MARKINGS AND WIRE  
BENDING SPACE REQUIREMENTS.

FOR HUBS, USE SIEMENS HUBS (UL FILE E106767): 3/4"-WRX075, 1"-WRX100, 1-1/4"-WRX125, 1-1/2"-WRX150, 2"-  
WRX200, 2-1/2"-WRX250 OR CLOSURE PLATE WRX000. FOR FILLER PLATE USE QF3. FOR FIFTH JAW USE WUX001WL.

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

DH1

49310711