

# TALON

## Rainproof Combination Metering

Catalog Number

Type 3R Enclosure

Breaker Location Section

**MM0202L1200EY** (OVERHEAD SERVICE ONLY)

**BOTTOM**

**MM0202L1200CEY** (OVERHEAD or UNDERGROUND SERVICE)

**SIDE**

### WARNING: CIRCUIT MAY BE LIVE WITH METER REMOVED.

DEVICE RATING: 200 AMPS MAXIMUM

120/240 V~, 1 PHASE, 3 WIRE

208Y/120 V~, 1 PHASE, 3 WIRE, WHEN 5th JAW IS INSTALLED.

(DERIVED FROM 3 PHASE - 4 WIRE SYSTEM)

LIMITED TO 2-POLE BREAKERS.

METER SOCKET RATING: 200 AMPS CONTINUOUS.

FOR INSTALLATION BY A QUALIFIED PERSON IN ACCORDANCE WITH ALL LOCAL ELECTRICAL CODES AND/OR THE NATIONAL ELECTRICAL CODE.®

**SUITABLE FOR USE AS SERVICE EQUIPMENT.** WHEN USED AS SERVICE EQUIPMENT, BOND NEUTRAL AND APPLY "SERVICE DISCONNECT" LABEL NEAR THE DISCONNECT HANDLE.

THIS DEVICE HAS A MAXIMUM SHORT CIRCUIT CURRENT RATING OF 35,000 AMPS RMS SYMMETRICAL AT 240 V~ MAXIMUM. (WATT-HOUR METER NOT INCLUDED IN SHORT CIRCUIT CURRENT RATING). THE ACTUAL RATING IS DEPENDENT ON THE MAIN BREAKER INSTALLED IN THIS PANELBOARD. ANY CIRCUIT BREAKER INSTALLED OR REPLACED IN THIS PANELBOARD MUST BE MANUFACTURED BY SIEMENS AND MUST BE OF THE CORRECT TYPE AS INDICATED IN THE TABULATION BELOW.

MAX SHORT CIRCUIT CURRENT RATING IN RMS SYMMETRICAL AMPERES	WHEN THE INSTALLED BREAKER TYPE IS:
35,000	Murray MQL or Siemens QJ2H
22,000	Murray MQH or Siemens QJH2
10,000	Murray MQ or Siemens QJ2

FOR BREAKERS WITH TRIPPED POSITION IN CENTER, RESET BREAKER BY MOVING HANDLE TO "OFF" AND THEN TO "ON".

#### ACCESSORIES

EQUIP GND BARS:

ECLX SERIES

5TH JAW: UX005B

#### HC TYPE HUBS

TRADE SIZE	CAT. NO.
2 INCH	ECHC200
2-1/2 INCH	ECHC250
3 INCH	ECHC300

#### RX TYPE HUBS USE WITH HCRXA ADAPTER

TRADE SIZE	CAT. NO.
1-1/2 INCH	EC38598
2 INCH	EC38599
2-1/2 INCH	EC38600

**WARNING:** THIS EQUIPMENT HAS BEEN DESIGNED FOR USE ONLY WITH CIRCUIT BREAKERS LISTED ABOVE. USE OF OTHER CIRCUIT BREAKERS IN THIS EQUIPMENT COULD RESULT IN PERSONAL INJURY OR PROPERTY DAMAGE AND WILL VOID THE WARRANTY.

**IMPORTANT:** DO NOT ALLOW PETROLEUM BASED (HYDROCARBON) SPRAYS, CHEMICALS, SOLVENTS OR ANY PAINT TO CONTACT INTERIOR COMPONENTS. PETROLEUM BASED CHEMICALS CAN CAUSE DEGRADATION OF ELECTRICAL INSULATING MATERIALS.

Siemens Industry, Inc. Norcross, Georgia U.S.A.

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