

**TABLE 11:
METER SOCKET AND INSTRUMENT ENCLOSURES**

SERVICE SWITCH OR BREAKER	METER CABINET	SIZE OF CURRENT TRANSFORMER ENCLOSURES	METERING LEAD CONDUIT
Up to 200 A	Socket	N/A	N/A
201 to 399 A With current transformers only	Current and potential transformer rated meter socket. Refer to Drawing 17 .	750 × 750 × 250 mm	35 mm 1.25 inches 7.0 m, maximum length
201 to 399 A With current transformers and potential transformers		750 × 750 × 250 mm	
400 to 600 A		750 × 750 × 250 mm	
Over 600 A		Custom cabinet – see note	

- All enclosure sizes are for 600 volt services or less.
- All dimensions listed are inside dimensions.
- A 14 millimetre (0.5 inch) conduit is required between the meter enclosure and the main telephone panel.
- EDTI Metering must approve custom-designed cabinets prior to construction.