

**Product Specifications**

- ◆ Suitable for central metering systems.
- ◆ Transformer rated for services above 200 Amperes.
- ◆ Type 3R enclosure rating.
- ◆ CSA approved for copper cabling only.
- ◆ Four <sup>⓪</sup>, five, eight or thirteen jaw configurations.
- ◆ Tunnel style line and load lugs accommodate #14-8 Cu cabling.
- ◆ Complete with provision for test switches or test blocks.

**Product Selection**

**Table 28. 20A 600VAC Transformer Rated Meter Socket with Provision for Test Switches or Blocks**

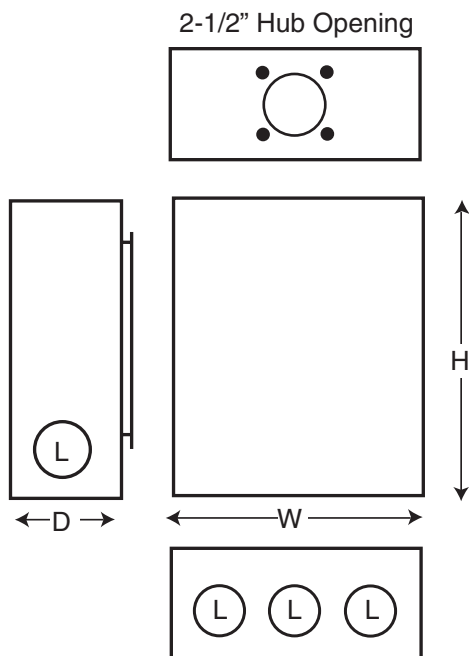
Catalogue Number	Jaw Configuration	Enclosure Rating	Knockouts (quantity & type)		Weight lbs (kg)	Dimensions in (mm)	Lug Capacity (Cu)	
			Sides	Bottom			Line	Load
TSU5 <sup>⓪</sup>	5 <sup>⓪</sup>	Type 3R	(1)L	(3)L	24 (10.9)	20 x 12-1/2 x 5-1/8 (508.0 x 317.5 x 130.2)	#14-8	
TSU8	8				26 (11.8)			
TSU13	13				26 (11.8)			

**Table 29. Conduit Knockout Legend**

Knockout Code <sup>⓪</sup>	Conduit Knockout Sizes
L	3/4", 1", 1-1/2"

<sup>⓪</sup> For four jaw applications remove the fifth jaw in the five jaw version from the nine o'clock position.

<sup>⓪</sup> To determine knockout locations and quantity refer to knockouts column in table 9 and location map below.



**TSU13**

**Figure 10. 20A Transformer Rated Meter Socket with Provision for Test Switch or Block Knockout Location Map**