

Standard Size Enclosure

Product Specifications

- ◆ Available with or without a factory installed hub.
- ◆ Tunnel type line and load lugs (#6 - 250MCM Cu/Al).
- ◆ Heavy duty sliding latch holds cover in place and provides invisible, tamper-proof mounting (Approved by Québec Hydro).
- ◆ Type 3R enclosure rating.
- ◆ CSA approved for copper or aluminum wiring.
- ◆ 4 Jaw configuration standard, optional 5th jaw available for 6 or 9 o'clock position mounting (See page 20).
- ◆ Neutral assembly allows application of unbroken neutral wire.
- ◆ For applications requiring an insulated neutral a field installable kit is available (See page 19).

Product Selection

Table 7. 200A 600VAC Maximum Standard Enclosure Meter Socket

Catalogue Number	Service Entrance	Enclosure Rating	Hub	Knockouts (quantity & type)			Weight lbs (kg)	Dimensions in (mm)
				Sides	Bottom	Back		
J2	Overhead	Type 3R	Single Hub Opening with Blank Plate	(1) F	(1) A (1) F	(1) F	12 (5.5)	15 x 8-1/2 x 4-3/4 (381 x 215.9 x 120.6)
J2-2			Factory Installed 2"					
J2GN ①			Single Hub Opening with Blank Plate					
J2-2GN ①			Factory Installed 2"					
J22			Two Hub Openings with Blank Plates					
JM2	Overhead / Underground	Type 3R	Single Hub Opening with Blank Plate	(1) G	(1) A (2) G	(1) G	12 (5.5)	17 x 10 x 5-1/8 (431.8 x 254 x 130.2)
JU2	Underground		Solid Steel Top	(1) F	(1) A (2) F	(1) F		15 x 8-1/2 x 4-3/4 (381 x 215.9 x 120.6)

Table 8. Conduit Knockout Legend

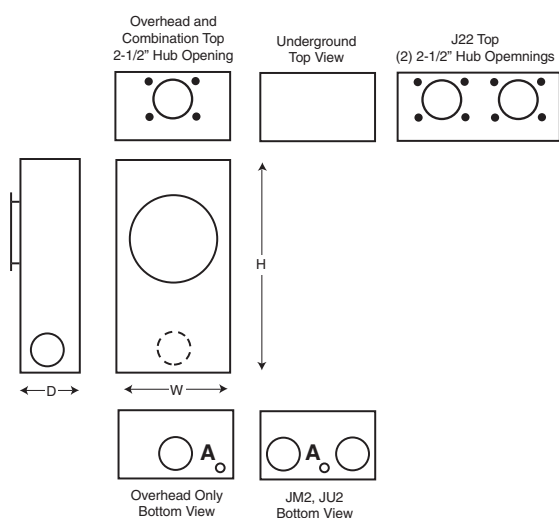
Knockout Code ②	Conduit Knockout Sizes
A	1/2"
F	1-1/4", 1-1/2", 2", 2-1/2"
G	1", 1-1/4", 1-1/2", 2", 2-1/2", 3"

Table 9. Lug Cable Capacities

Location	Cable Size (Cu/Al)
Line	#6-250MCM
Load	
Neutral	

① Comes complete with ground lugs on the neutral assembly.

② To determine knockout locations and quantity refer to knockouts column in table 5 and location map below.



J2

Figure 3. 200A Standard Enclosure Meter Socket Knockout Location Map