

100A/200A Seven Jaw Polyphase

Product Specifications

- ◆ Three phase, four wire, seven jaw.
- ◆ 100 or 200Ampere 600V maximum.
- ◆ Tunnel type line, load and neutral lugs.
- ◆ Type 3R enclosure rating.
- ◆ Overhead or underground service entrance positioning.
- ◆ Single 2-1/2" Hub opening with factory installed closure plate (See page 18 for hub selection).
- ◆ Insulate neutral version.

Product Selection

Table 41. 100A/200A 600V Maximum Polyphase Seven Jaw Meter Socket

Catalogue Number	Amperage (A)	Insulated Neutral	Service Entrance	Enclosure Rating	Knockouts (quantity & type)			Weight lbs (kg)	Dimensions in (mm)
					Sides	Bottom	Back		
P17-0	100	No	Overhead /Underground	Type 3R	(1)I	(1)A, (1)I	(1)I	12 (5.5)	14-7/8 x 8-1/2 x 4-3/4 (377.8 x 215.9 x 120.6)
P17-0-IN1		Yes							
P27	200	No	Overhead	Type 3R	(1)E	(1)A, (1)M	(1)E	18 (8.2)	24-5/8 x 9-1/4 x 5-3/8 (610.2 x 235.0 x 127.4)
P27-IN2		Yes							

Table 42. Conduit Knockout Legend

Knockout Code [Ⓢ]	Conduit Knockout Sizes
A	1/2"
E	1-1/4", 1-1/2", 2"
I	1-1/4", 1-1/2", 2", 2-1/2"
M	2", 2-1/2", 3"

Table 43. Lug Cable Capacities

Amperage (A)	Cable Size (Cu/Al)	
	Line and Load	Neutral
100	#6-1/0	(2) #14-2
200	#6-250MCM	(2) #14-4

[Ⓢ] To determine knockout locations and quantity refer to knockouts column in table 9 and location map below.

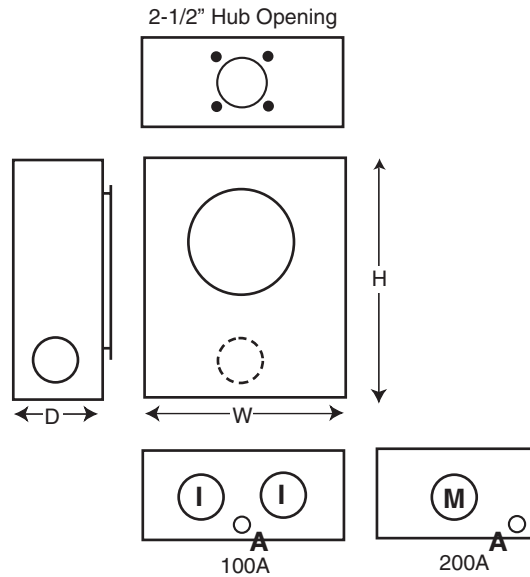


Figure 16 Polyphase Seven Jaw Meter Socket Knockout Location Map

