

# JA Series



METER  
SOCKETS

## 200 AMP - MULTI POSITION 200 Amp Main 100 Amp per position

CATALOGUE #	TYPE	DESCRIPTION	DIMENSIONS (IN.)			WEIGHT
			H	W	D	
JA220PW	O/H	2 gang, c/w provision for 100 Amp circuit breaker	22 <sup>3</sup> / <sub>4</sub>	15 <sup>1</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>8</sub>	32 lbs.
JA220P-B	O/H	2 gang, c/w 100 Amp 10kA rate circuit breaker	22 <sup>3</sup> / <sub>4</sub>	15 <sup>1</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>8</sub>	34 lbs.
JA220P-HI	O/H	2 gang, c/w 100 Amp 22kA rate circuit breaker	22 <sup>3</sup> / <sub>4</sub>	15 <sup>1</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>8</sub>	34 lbs.
JA320PW	O/H	3 gang, c/w provision for circuit breaker	22 <sup>3</sup> / <sub>4</sub>	23	4 <sup>3</sup> / <sub>8</sub>	47 lbs.
JA320P-B	O/H	3 gang, c/w 100 Amp 10kA rate circuit breaker	22 <sup>3</sup> / <sub>4</sub>	23	4 <sup>3</sup> / <sub>8</sub>	49 lbs.
JA320P-HI	O/H	3 gang, c/w 100 Amp 22kA rate circuit breaker	22 <sup>3</sup> / <sub>4</sub>	23	4 <sup>3</sup> / <sub>8</sub>	49 lbs.
JA420PW	O/H	4 gang, c/w provision for circuit breaker	22 <sup>3</sup> / <sub>4</sub>	30 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>8</sub>	62 lbs.
JA420P-B	O/H	4 gang, c/w 100 Amp 10kA rate circuit breaker	22 <sup>3</sup> / <sub>4</sub>	30 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>8</sub>	64 lbs.
JA420P-HI	O/H	4 gang, c/w 100 Amp 22kA rate circuit breaker	22 <sup>3</sup> / <sub>4</sub>	30 <sup>3</sup> / <sub>4</sub>	4 <sup>3</sup> / <sub>8</sub>	64 lbs.

- Factory Bussed - 200 Amp Mains - 120/240 VOLT
- 2 - 4 position horizontal
- CSA enclosure 3R
- Conductor range #6 - 250 MCM CU/AL
- Supplied with screw type meter ring
- Bottom compartment has provision or c/w 2 pole circuit breaker (max 100 A) Siemens, GE, Eaton
- Approved for Overhead installation only, tunnel type connectors
- Add suffic "-RH" for right hand entry

- Add suffix "-L" for padlockable latch on the blank compartment
- Add suffix "-RH" for right hand entry



KNOCKOUT CODE	CONDUIT SIZE
D	1 <sup>1</sup> / <sub>4</sub> " , 1 <sup>1</sup> / <sub>2</sub> " , 2"
AA	1 <sup>1</sup> / <sub>2</sub> "

