

# Type CPM Plug-In Loadcentres

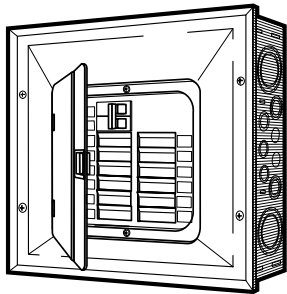
Combination (Main Circuit Breaker) Three Phase Type 1

## 4 Wire 120/208VAC Combination Service Entrance Type 1 (Indoor)

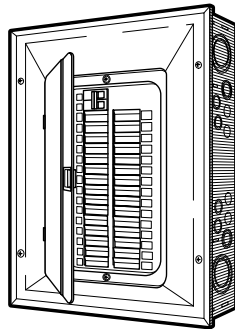
### Product Selection

**Table 3. Main Circuit Breaker Indoor Type 1 Loadcentres**

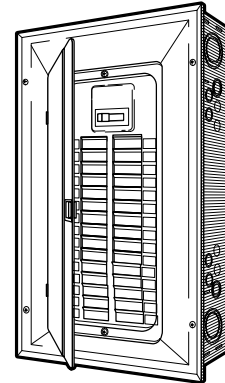
| Maximum Ampere Rating | Main Breaker Rating | Catalogue Number | Max. No. 1" Spaces | Max. No. 1/2" Spaces | Cover Style   | Type of Main Breaker | Dimensions (in) |        |        | Wire Size Range for Main CU/AL     |
|-----------------------|---------------------|------------------|--------------------|----------------------|---------------|----------------------|-----------------|--------|--------|------------------------------------|
|                       |                     |                  |                    |                      |               |                      | H               | W      | D      |                                    |
| 125 Amp               | 100 Amp             | 3CPM112          | 12                 | 24                   | Flush/Surface | BR ①②                | 21              | 14-3/8 | 3-3/4  | #4 - 1/0                           |
| 125 Amp               | 100 Amp             | 3CPM130          | 30                 | 60                   | Flush/Surface | CC ③                 | 39              | 14-3/8 | 3-3/4  | #4 - 4/0                           |
| 200 Amp               | 200 Amp             | 3CPM230          | 30                 | 60                   | Flush/Surface | CC ③                 | 39              | 14-3/8 | 3-3/4  | #1 - 250 MCM                       |
| 400 Amp               | 400 Amp             | 3CPM442④         | 42                 | 42④                  | Flush/Surface | DK ⑤                 | 66-1/2          | 16-1/8 | 6-5/16 | (2) 2/0-250MCM<br>(1) 2/0-500MCM ⑥ |



**3CPM112**



**3CPM130**



**3CPM230**

① Type BR-100 Amp 10kAIC Main Circuit Breaker is factory installed (BR3100).

② High interrupting BRH breakers are available on page 13.

③ Factory installed 10 kAIC Main Breaker.

④ Extra Neutrals which will expand available circuitry to a maximum of 84 circuits are available on page 11.

⑤ DK Breaker is a 65 kAIC factory-sealed Main Breaker.

⑥ Circuit breaker lug kit 3TA401 must be ordered separately to accept #2/0 - 500MCM cabling.