

# Enclosed Circuit Breakers

Complete Assemblies—Molded Case Circuit Breakers

Selection

## Selection by Enclosure Type

| Circuit Breaker    |                 |               | Complete Assembly |         |         |            | Lug Catalog Number (included)                                                        | Neutrals (Not Included) |
|--------------------|-----------------|---------------|-------------------|---------|---------|------------|--------------------------------------------------------------------------------------|-------------------------|
| Breaker Frame      | Number of Poles | Ampere Rating | Type 1 Surface    | Type 3R | Type 12 | Type 4, 4X |                                                                                      | Catalog Number          |
| NXD6               | 2 ■             | 900-1200      | ✓                 | ✓       | ✓       | —          | TA3K500 for 800A<br>2TA4N8500 for 900-1200A 2-Pole<br>3TA4N8500 for 900-1200A 3-Pole | W63623 <sup>®</sup>     |
|                    | 3               | 900-1200      | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
| ND6                | 2 ■             | 800           | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
|                    | 2 ■             | 900-1200      | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
| 3                  | 3               | 800           | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
|                    | 3               | 900-1200      | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
| HNXD6              | 3               | 900-1200      | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
| HND6               | 2 ■             | 800           | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
|                    | 2 ■             | 900-1200      | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
| 3                  | 3               | 800           | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
|                    | 3               | 900-1200      | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
| CND6               | 3 ■             | 900-1200      | ✓                 | ✓       | ✓       | —          |                                                                                      |                         |
| PXD6 <sup>①</sup>  | 3 ■             | 1200-1600     | ✓                 | —       | —       | —          | TA5P600                                                                              | N2000                   |
| PD6 <sup>①</sup>   | 3 ■             | 1200-1600     | ✓                 | —       | —       | —          | TA5P600                                                                              |                         |
| HPXD6 <sup>①</sup> | 3 ■             | 1200-1600     | ✓                 | —       | —       | —          | TA5P600                                                                              |                         |
| HPD6 <sup>①</sup>  | 3 ■             | 1200-1600     | ✓                 | —       | —       | —          | TA5P600                                                                              |                         |
| CPD6 <sup>①</sup>  | 3 ■             | 1200-1600     | ✓                 | —       | —       | —          | TA5P600                                                                              |                         |
| RXD6 <sup>①</sup>  | 3               | 1600-2000     | ✓                 | —       | —       | —          | TC5R600                                                                              |                         |
| RD6 <sup>①</sup>   | 3 ■             | 1600-2000     | ✓                 | —       | —       | —          | TC5R600                                                                              |                         |
| HRXD6 <sup>①</sup> | 3 ■             | 1600-2000     | ✓                 | —       | —       | —          | TC5R600                                                                              |                         |
| HRD6 <sup>①</sup>  | 3 ■             | 1600-2000     | ✓                 | —       | —       | —          | TC5R600                                                                              |                         |

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ENCLOSED  
CIRCUIT BREAKERS

## Special Application Complete Enclosures with Ground Fault Protection

The following assemblies are suitable for use as service entrance devices on services which require ground fault protection.

## Selection by Enclosure Type

| Breaker Type           | Ampere Rating | Catalog Number | Catalog Number | Circuit Breaker Installed | Terminal Connector Installed | Neutral Installed | Neutral Sensor Installed |
|------------------------|---------------|----------------|----------------|---------------------------|------------------------------|-------------------|--------------------------|
| SND6 w/ground fault ■  | 1000A         | E1SSND69100GN  | E3RSND69100GN  | SND69100AG                | 3TA4N8500                    | W63623            | N10SNDA                  |
|                        | 1200A         | E1SSND69120GN  | E3RSND69120GN  | SND69120AG                | 3TA4N8500                    | W63623            | N12SNDA                  |
| SHND6 w/ground fault ■ | 1000A         | E1SSHND69100GN | E3RSHND69100GN | SHND69100AG               | 3TA4N8500                    | W63623            | N10SNDA                  |
|                        | 1200A         | E1SSHND69120GN | E3RSHND69120GN | SHND69120AG               | 3TA4N8500                    | W63623            | N12SNDA                  |

■ Built to order. Allow 2–3 weeks for delivery.

✓ Available configuration

— Not available

① Not assembled — components shipped separately.

Includes connect-all mounting assembly

Catalog Number **MB9301**.

② For applications requiring 600MCM neutral conductors

(max. 3 in & 3 out) use neutral catalog number

**W411239**.