

Product Selection

1. Use the data on **Page V2-T1-119** to determine type of enclosure required.
2. Use the data on **Page V2-T1-113** and **V2-T1-114** to determine circuit breaker required.
3. **Pages V2-T1-115** through **V2-T1-121** include rough-in dimensional information.

Enclosure Only

| Breaker Frame | Breaker Ampere Range | Enclosure NEMA Class | Catalog Number |
|--|----------------------|-------------------------|-----------------------------|
| Series C Breakers | | | |
| GHC, GD (two- and three-pole only) GHCGFEP (single-pole only) | 15–100 | 1 surface | SGDN100 ¹ |
| | | 3R | RGDN100 |
| | | 12 | JGDN100 |
| | | 12K | DGDN100 |
| | | 4/4X, 5 stainless steel | WGDN100 |
| EHD, FD, FDB, HFD | 15–100 | 1 surface | SFDN100 |
| | | 1 flush | FFDN100 |
| | | 3R | RFDN100 |
| | | 12 | JFDN100 |
| | | 12K | DFDN100 |
| 4/4X, 5 stainless steel | WFDN100 | | |
| EHD, FD, FDB | 15–50 | 7/9 cast aluminum | XFDN050B |
| HFD, FDC | 60–225 ² | 7/9 cast aluminum | XFDN225B |
| FD, FDB, HFD, ED, EDH, EDC, FDC (15–225A) | 125–225 | 1 surface | SFDN225 |
| | | 1 flush | FFDN225 |
| | | 3R | RFDN225 |
| | | 12 | JFDN225 |
| | | 12K | DFDN225 |
| 4/4X, 5 stainless steel | WFDN225 | | |
| JD, JDB, HJD, JDC | 125–250 | 1 surface | SJDN250 |
| | | 1 flush | FJDN250 |
| | | 3R | RJDN250 |
| | | 12 | JJDN250 |
| | | 12K | DJDN250 |
| 4/4X, 5 stainless steel | WJDN250 | | |
| JD, JDB, HJD, JDC | 125–250 | 7/9 cast aluminum | XJDN250B |

Notes

- ¹ Suitable for use with single-pole breaker. Base mounting plate kit. QCCBP required.
- ² Maximum wire size: 4/0.
- ³ Can be field converted to NEMA Type 3R.