

Loadcentres

EQ Three Phase Loadcentres

Selection and Ordering Data

| EQ Three Phase Loadcentres ^① | | | | | | | | |
|---|------------------------|------------------|---|----------------------------|---------------------------|-----------|---------------|--------------|
| With main lugs only 3 phase 4 wire 240V AC max. 10 KA | | | | | | | | |
| Number of Circuits | Catalogue Number | Main Amps | Dimensions - Inches (mm) | | | Lug Data | Mounting Trim | Factory Mod. |
| | | | H | W | D | | | |
| 12 | EQ412100 | 100 | 28 (711) | 14 ^{3/8} (365) | 4 ^{3/8} (111) | 14-2/0 | comb. | ① |
| 18 | EQ418100 | 100 | 28 (711) | | | | | |
| 24 | EQ424225 | 225 | 34 (864) | | | 6-300 MCM | | |
| 30 | EQ430225 | 225 | 34 (864) | | | | | |
| 42 | EQ442225 | 225 | 40 (1016) | | | | | |
| Service Entrance Loadcentres with factory installed main breaker 3 phase 4 wire 240 V AC max. 10 KA. | | | | | | | | |
| 24 | EQ424BQ100 | 100(BQ) | 34 (864) | 14 ^{3/8} (365) | 4 ^{3/8} (111) | 4-2/0 | comb. | ① |
| 42 | EQ442QJ100 | 100(QJ) | 46 (1168) | | | 6-300 MCM | | |
| 42 | EQ442QJ125 | 125(QJ) | 46 (1168) | | | | | |
| 42 | EQ442QJ150 | 150(QJ) | 46 (1168) | | | | | |
| 42 | EQ442QJ200 | 200(QJ) | 46 (1168) | | | | | |
| <p>Note : Certified for use with either plug-in (Type Q) or bolt-on (Type BQ) branch breakers. Number of circuits can be doubled by use of plug-in (Type QT) twin breakers. Certified for mounting vertical, horizontal or inverted and for use with CU/AL conductor including compact stranded. All neutral bar connectors are No. 14 - No. 4.</p> <p>①All Three Phase EQ loadcentres are stocked complete with doors.</p> <p>Note: For copper bus add suffix C to existing part number. 4 weeks delivery required</p> | | | | | | | | |
| Factory Modifications ^① | | | | | | | | |
| Type | Description | Catalogue Number | Example | Delivery | | | | |
| EQ4 | Copper Bus | add suffix...C | EQ430225C | 4 Weeks | | | | |
| Lug Kits For EQ Loadcentres | | | | | | | | |
| Catalogue Number | Loadcentre Amps Rating | | Description | | | | | |
| SFK100 | 100 | | Sub-feed Kit 14-2/0 (Per Phase) | | | | | |
| SFK225 | 225 | | Sub-feed Kit 1/0-250 MCM (Per Phase) | | | | | |
| TFK100 | 100 | | Through-feed Kit 14-2/0 (Per Phase) | | | | | |
| TFK225 | 225 | | Through-feed Kit 6-300 MCM (Per Phase) | | | | | |



EQ424BQ100



SFK225



TFK100