

NQ Panelboards – Ready to Install (RTI)

20" Wide Enclosures—240 Vac, 48 Vdc

NQ Ready to Install Main Lug Interiors

Main Circuit Breaker Interior, Order MLO Interior + MCB Mounting Kit + MCB

| Mains Rating | Max no. of Single Pole QO/QOB Circuit Breakers | Interior Only (order branch circuit breakers separately) Catalogue No.▲ | Type 1 Enclosure | | Type 3R, 5, 12 Enclosure* | | TVSS Surge Rating |
|--|--|--|--------------------|-----------------|---------------------------|---------------|-------------------|
| | | | Box 20"W x 5.75"D■ | Front◆ | Box 20"W x 6.5"D | Height (in.) | |
| | | | Catalogue No. | Catalogue No. | Catalogue No. | Catalogue No. | |
| NQ RTI 20" wide Single Phase 3-Wire | | | | | | | |
| 100 | 18 | NQ18L1 | MH26 | NC26(S) or (F) | MH26WP | 26 | - |
| | 18 | NQ18L1C | MH26 | NC26(S) or (F) | MH26WP | 26 | - |
| | 30 | NQ30L1 | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| | 30 | NQ30LIC | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| 225 | 30 | NQ30L2 | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| | 30 | NQ30L2C | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| | 42 | NQ42L2 | MH38 | NC38(S) or (F) | MH38WP | 38 | - |
| | 42 | NQ42L2C | MH38 | NC38(S) or (F) | MH38WP | 38 | - |
| | 72 | NQ72L2 | MH44 | NC44(S) or (F) | MH44WP | 44 | - |
| | 72 | NQ72L2C | MH44 | NC44(S) or (F) | MH44WP | 44 | - |
| 400 | 84 | NQ84L2 | MH50 | NC50(S) or (F) | MH50WP | 50 | - |
| | 84 | NQ84L2C | MH50 | NC50(S) or (F) | MH50WP | 50 | - |
| | 30 | NQ30L4 | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| | 30 | NQ30L4C | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| 600◆ | 42 | NQ42L4 | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| | 42 | NQ42L4C | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| | 84 | NQ84L4C | MH68 | NC68V(S) or (F) | MH68WP | 68 | - |
| | 30 | NQ30L6C | MH50 | NC50V(S) or (F) | MH62WP** | 62 | - |
| 42 | NQ42L6C | MH50 | NC50V(S) or (F) | MH62WP** | 62 | - | |
| 84 | NQ84L6C | MH68 | NC68V(S) or (F) | MH80WP** | 80 | - | |
| NQ RTI 20" wide Three Phase 4-Wire | | | | | | | |
| 100 | 18 | NQ418L1 | MH26 | NC26(S) or (F) | MH26WP | 26 | - |
| | 18 | NQ418L1C | MH26 | NC26(S) or (F) | MH26WP | 26 | - |
| | 30 | NQ430L1 | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| | 30 | NQ430LIC | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| 225 | 30 | NQ430L2 | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| | 30 | NQ430L2C | MH32 | NC32(S) or (F) | MH32WP | 32 | - |
| | 30 | NQ430L2TVS212 | MH50 | NC50(S) or (F) | MH50WP | 50 | 120 |
| | 30 | NQ430L2TVS216 | MH50 | NC50(S) or (F) | MH50WP | 50 | 160 |
| | 30 | NQ430L2TVS212C | MH50 | NC50(S) or (F) | MH50WP | 50 | 120 |
| | 30 | NQ430L2TVS216C | MH50 | NC50(S) or (F) | MH50WP | 50 | 160 |
| | 42 | NQ442L2 | MH38 | NC38(S) or (F) | MH38WP | 38 | - |
| | 42 | NQ442L2C | MH38 | NC38(S) or (F) | MH38WP | 38 | - |
| | 42 | NQ442L2TVS212 | MH56 | NC56(S) or (F) | MH56WP | 56 | 120 |
| | 42 | NQ442L2TVS216 | MH56 | NC56(S) or (F) | MH56WP | 56 | 160 |
| | 42 | NQ442L2TVS212C | MH56 | NC56(S) or (F) | MH56WP | 56 | 120 |
| | 42 | NQ442L2TVS216C | MH56 | NC56(S) or (F) | MH56WP | 56 | 160 |
| | 54 | NQ454L2 | MH38 | NC38(S) or (F) | MH38WP | 38 | - |
| | 54 | NQ454L2C | MH38 | NC38(S) or (F) | MH38WP | 38 | - |
| | 72 | NQ472L2 | MH44 | NC44(S) or (F) | MH44WP | 44 | - |
| | 72 | NQ472L2C | MH44 | NC44(S) or (F) | MH44WP | 44 | - |
| 72 | NQ472L2TVS212 | MH62 | NC62(S) or (F) | N/A | 62 | 120 | |
| 72 | NQ472L2TVS212C | MH62 | NC62(S) or (F) | N/A | 62 | 120 | |
| 400 | 84 | NQ484L2 | MH50 | NC50(S) or (F) | MH50WP | 50 | - |
| | 84 | NQ484L2C | MH50 | NC50(S) or (F) | MH50WP | 50 | - |
| | 30 | NQ430L4 | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| | 30 | NQ430L4C | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| | 42 | NQ442L4 | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| | 42 | NQ442L4C | MH50 | NC50V(S) or (F) | MH50WP | 50 | - |
| | 42 | NQ442L4TVS212 | MH68 | NC68V(S) or (F) | MH68WP | 68 | 120 |
| | 42 | NQ442L4TVS216 | MH68 | NC68V(S) or (F) | MH68WP | 68 | 160 |
| | 42 | NQ442L4TVS212C | MH68 | NC68V(S) or (F) | MH68WP | 68 | 120 |
| | 42 | NQ442L4TVS216C | MH68 | NC68V(S) or (F) | MH68WP | 68 | 160 |
| 600◆ | 72 | NQ472L4 | MH62 | NC62V(S) or (F) | MH62WP | 62 | - |
| | 72 | NQ472L4C | MH62 | NC62V(S) or (F) | MH62WP | 62 | - |
| | 72 | NQ472L4TVS212 | MH80 | NC80V(S) or (F) | N/A | 80 | 120 |
| | 72 | NQ472L4TVS212C | MH80 | NC80V(S) or (F) | N/A | 80 | 120 |
| | 84 | NQ484L4C | MH68 | NC68V(S) or (F) | MH68WP | 68 | - |
| | 30 | NQ430L6C | MH50 | NC50V(S) or (F) | MH62WP** | 62 | - |
| 42 | NQ442L6C | MH50 | NC50V(S) or (F) | MH62WP** | 62 | - | |
| 84 | NQ484L6C | MH68 | NC68V(S) or (F) | MH80WP** | 80 | - | |



NQ 225A 42CCT MLO

▲ "C" suffix indicates copper bussing.
 ■ Embossed mounting holes add a .25 inch standoff to back of MH box.
 ◆ Copper bus standard on 600 A interiors.
 ★ Enclosure includes trim kit.
 * Equipment ground bars must be ordered separately.
 * Box height may change with subfeed lugs, feed-thru lugs and subfeed breakers.

* NCxxV(S) or (F) is a vented trim used on 400 & 600 amp NQ.
 * NCxx(S) or (F) is a non vented trim used on 100A & 225A NQ.
 ** Requires the 12 in. rail extension and deadfront NQ12RDE.