

Series Ratings
For NQOD and NF Panelboards
Class 1630, 1670

This page contains UL Tested and Certified series combination ratings for panelboards. These ratings apply to either an integral main located in the same enclosure or a remote main located in a separate enclosure.

NQOD Series Ratings

Table with 7 columns: Maximum System Voltage AC, Maximum Short Circuit Current Rating (RMS Symmetrical), Integral or Remote Main Circuit Breakers and Remote Main Fuses, Branch Circuit Breaker Designations and Allowable Ampere Ranges (ab), Type, 1-pole, 2-pole, 3-pole.

LynTec models
LCLC 326
MSLC 326
MSLC 338
MSP 338
MSP139
LynTec models
LCLC 341
MSLC 341
LynTec models
MSLC 127
MSLC 129
are series rated 22k AIR. see QO130Mxx on pg 1-3 of Digest 173.

LynTec models
MSLC 341
MSP 141
LCP 341
MSP 341

NQOD Series Ratings (Continued)

Table with 7 columns: Maximum System Voltage AC, Maximum Short Circuit Current Rating (RMS Symmetrical), Integral or Remote Main Circuit Breakers and Remote Main Fuses, Branch Circuit Breaker Designations and Allowable Ampere Ranges (ab), Type, 1-pole, 2-pole, 3-pole.

- ▲ Suffixes HID, SWD and SWN may also be applied to the applicable branch circuit breakers shown above, except suffix SWN may NOT be applied in combination with LC main circuit breakers.
- Where QO (B) circuit breakers are shown above, QO (B) H, QO (B) VH, and QH (B) circuit breakers may also be used.
- ◆ For shown circuit breakers rated less than this maximum voltage, the indicated short circuit current rating also applies, but at the voltage rating of the circuit breaker.
- ★ Only 15–30 A circuit breakers may be used when the LC circuit breaker is rated 450, 500 or 600 A.
- ▼ Circuit breakers may not be used when the LC circuit breaker is rated 450, 500 or 600 A.
- △ Obsolescent. Contact your nearest Square D/Schneider Electric sales office for replacement circuit breaker. One-pole FJ circuit breakers are still available.

NF Series Ratings

Table with 5 columns: Maximum System Voltage AC, Maximum Short Circuit Current Rating (RMS Symmetrical), Main Type, Branch Type, Poles.

QOBLxxx-5393 = BMB series Bolt-on, Motorized. (REMOTELY OPERATED)
-xxx = poles. xxx = trip current. -5393 suffix denotes special 60" control wires.

- [1 pole] BMB-15, BMB-20, BMB-30
- [2 pole] BMB-215, BMB-220, BMB-230
- [3 pole] BMB-315, BMB-320, BMB-330

QOPLxxx-5393 = MB series clip-on, Motorized. (REMOTELY OPERATED)
-xxx = poles. xxx = trip current. -5393 suffix denotes special 60" control wires.

- [1 pole] MB-15, MB-20, MB-30
- [2 pole] MB-215, MB-220, MB-230
- [3 pole] MB-315, MB-320, MB-330

QOBxxx (B) = BUMB series Bolt-on, UnMotorized Breaker
-xxx = poles. xxx = trip current.
[1 pole] BUMB-15, BUMB-20, BUMB-30
[2 pole] BUMB-215, BUMB-220, BUMB-230
[3 pole] BUMB-315, BUMB-320, BUMB-330
QOxxx = UMB series clip-on, UnMotorized Breaker
-xxx = poles. xxx = trip current.
[1 pole] UMB-15, UMB-20, UMB-30
[2 pole] UMB-215, UMB-220, UMB-230
[3 pole] UMB-315, UMB-320, UMB-330
All 15 & 20 A breakers are HM (High Magnetic)