

EQ® Load Centers—Circuit Breaker Enclosures

1-Phase and 3-Phase, 240V AC Max.

Features

- Circuit breaker enclosures range from 60A to 225A, indoor and outdoor models
- Designed for use exclusively with QP, QT, QPH, HQP, BQ, BQH, HBQ, QPP, QPPH, HQPP, QJ2, QJH2 and QJ2-H circuit breakers
- UL listed
- Suitable for use as service entrance equipment
- UL listed for 60/75°C conductors (See equipment markings for applications)
- Outdoor type 3R devices use HS type hubs (pg. 1-21) except for the W0204ML1060 which uses the HA type hub



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LOAD CENTERS &
CIRCUIT BREAKERS

Breaker Used			Indoor Enclosure — NEMA Type 1					Outdoor Enclosure — NEMA Type 3R				
Frame Type	Ampere Rating	No. of Poles	Catalog Number	Std. Pkg.	Dimensions (inches)			Catalog Number	Std. Pkg.	Dimensions (inches)		
					Height	Width	Depth			Height	Width	Depth

1-Phase, 3-Wire SN — 120/240 Volts AC

QP, QPH, HQP	60	2	E0204ML1060S ^①	5	9 7/8	5 1/8	2 5/8	W0204ML1060 ^{①②}	5	8	5	4 1/4
	60	2	E0204ML1060F	5	9 7/8	5 1/8	2 5/8	—	—	—	—	—
	100	2	E0202MB1100 ^③	1	17 1/8	7 3/8	4 5/16	W0202MB1100CU ^④	1	17.4	7.3	4.3
	125	2	E0204ML1125SCU	1	17 1/8	7 1/8	4 1/4	W0204ML1125CU	1	17 1/8	7 3/8	4 5/16
QN, QNH, HQN	150	2	—	—	—	—	—	W0202MB1150CU ^④	1	19 3/4	8.4	4.6
	200	2	—	—	—	—	—	W0202ML1200CU	1	19 3/4	8.4	4.6
	200	2	E0202MB1200 ^④	—	19 3/8	8 1/2	4	W0202MB1200CU ^④	1	19 3/4	8.4	4.6
QPP, QPPH, HQPP, QP	225	1-4	—	—	—	—	—	W0406ML1225CU ^②	1	23	10	4 1/8
QJ2, QJH2, QJ2-H	150	2	—	—	—	—	—	WB2150B ^⑤	1	27	7 3/8	4 15/16
	200	2	—	—	—	—	—	WB2200B ^⑤	1	27	7 3/8	4 15/16
	225	2	—	—	—	—	—	WB2225 ^②	1	27	7 3/8	4 5/16

3-Phase, 3-Wire 240 Volts AC or 3-Phase, 4-Wire SN — 120/208 Volts AC, 120/240, 240 Volts AC

QP, QPH, HQP	100	2-3	E0303ML3100S ^③	1	17 1/8	7 1/8	4 1/4	W0303ML3100 ^③	1	17 1/8	7 3/8	4 5/16
BQ, BQH, HBQ	100	2-3	EB3100S ^③	1	17 1/8	7 1/8	4 1/4	WB3100 ^③	1	17 1/8	7 3/8	4 5/16
QJ2, QJH2, QJ2-H	225	2-3	EB3225F ^②	1	27	10 1/8	5 1/8	WB3225 ^②	1	27	10 1/8	5 9/16

^① Will not accommodate 2-pole GFCI or circuit breaker with shunt trip.
^② 42,000A IR maximum. Copper wire only at 225A.

^③ Can accommodate 2-pole GFCI breaker up to 50A. For 2-pole GFCI, a restriction of #6 wire applies due to wire bend space of the enclosure. Will not accommodate circuit breaker with shunt trip.

^④ Main breaker factory installed.
^⑤ QJ2 frame circuit breaker installed, rated 10,000A IR.
^⑥ CSA Listed.