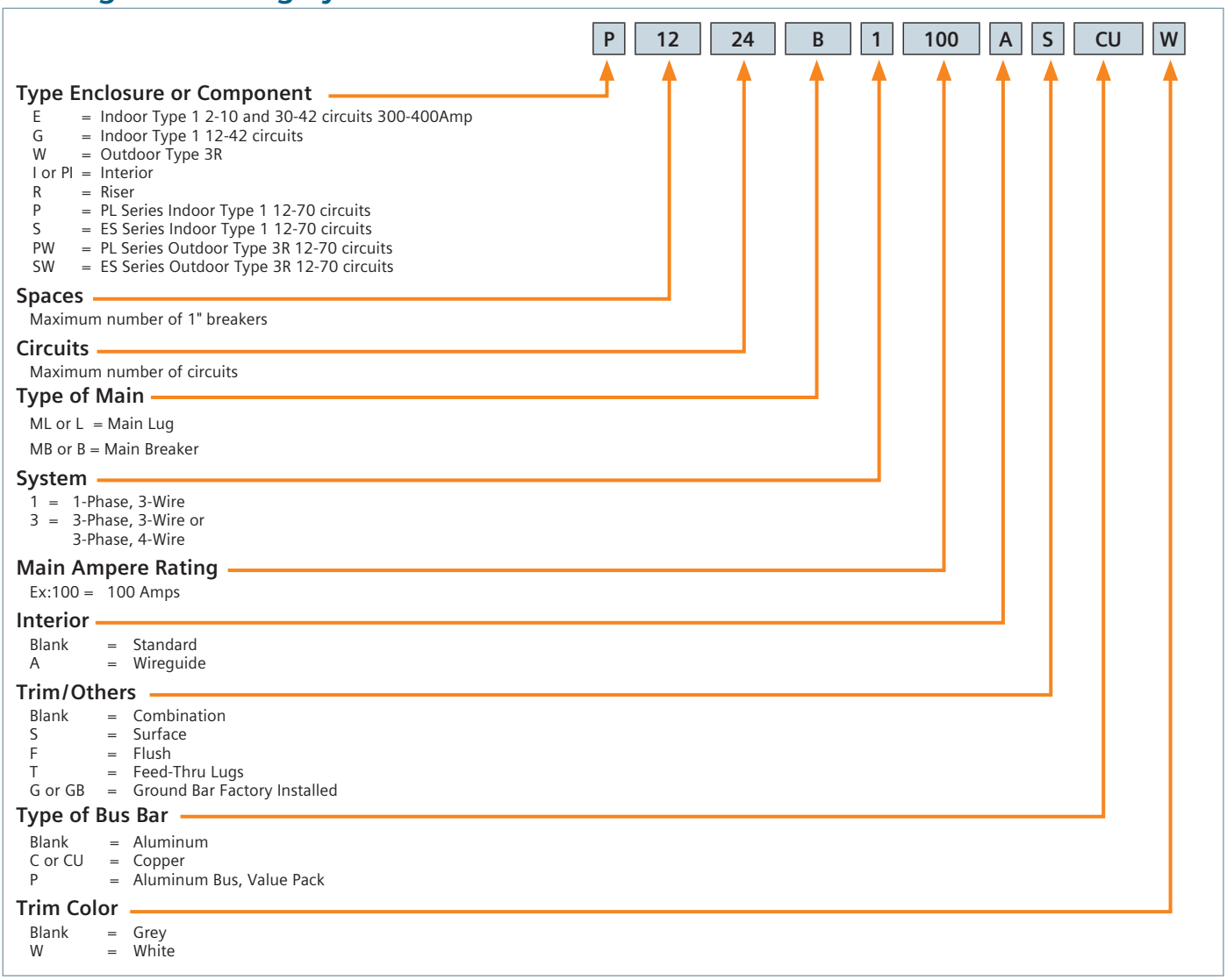
Catalog Numbering System



Products Shown In Sections 1 of this Speedfax Meet or Exceed the Following Standards.

- UL50 — Electric Cabinets and Boxes
- UL67 — Electric Panelboards
- UL486 — Wire Connectors
- UL489 — Molded-Case Circuit Breakers
- UL869 — Service Equipment
- UL943 — Ground Fault interrupters (Class A — Personnel Protection)
- Federal Specification W-P-115b — Panel Power Distribution
- Federal Specification W-C-375B — Circuit Breakers
- NEC
- NEMA 250

Underwriters' Laboratories, Inc. Reference File Numbers:

- Series Connected Circuit Breaker Information is recognized by UL under file #E10848(N)
- Load Centers Listed by UL under file #E10703
- Load Centers UL recognized components found under file #E10703, Volume 6 and 7. (Also referenced under the recognized components directory — section QEUY2)
- EQ Circuit Breakers are Listed by UL under file #E82615

EQ® Load Centers—Circuit Breaker Enclosures

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

Features

- Circuit breaker enclosures range from 60A to 250A, indoor and outdoor models
- Designed for use exclusively with QP, QT, QPH, HQP, BQ, BQH, HBQ, QPP, QPPH, HQPP, QR2, QRH2, HQR2, and HQR2H 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



W0202MB1200CU



E0303ML3100CU

Amp. Rating	No. of Poles	Indoor Enclosure - NEMA Type 1							Outdoor Enclosure - NEMA Type 3R						
		Catalog Number	Breaker Used①	Max Short Circuit Rating	Std. Pkg.	Dimensions (inches) H	W	D	Catalog Number	Breaker Used①	Max Short Circuit Rating	Std. Pkg.	Dimensions (inches) H	W	D
1-Phase, 3-Wire SN - 120/240 Volts AC - Breaker Factory Installed															
100	2	**E0202MB1100**	Q2100	22k	1	17.2	7.2	4.3	**W0202MB1100CU**	Q2100	22k	1	17.2	7.3	4.3
150	2	—	—	—	—	—	—	—	**W0202MB1150CU**	QN2150H	65k	1	19.8	8.7	5
200		**E0202MB1200**	QN2200	22k	1	20	8.7	4	**W0202MB1200CU**	QN2200H	65k				
150	2	—	—	—	—	—	—	—	**WB2150BQR**	QR22B150L	10k	1	26.9	7.1	4.4
200		—	—	—	—	—	—	—	**WB2200BQR**	QR22B200L	10k				
225		—	—	—	—	—	—	—	**WB2225BQR**	QR22B225L	10k				
1-Phase, 3-Wire SN - 120/240 Volts AC - Enclosure Only															
60	2	**E0204ML1060S**②④	QP, QPH, or HQP	100k⑥	5	9.9	5.2	2.7	**W0204ML1060**②④	QP, QPH, or HQP	100k⑥	5	8.1	5.5	3.5
	2	**E0204ML1060F**②④							—			—	—	—	—
125	2	**E0204ML1125SCU**③	QP, QPH	22k	1	17.3	7.3	4.3	**W0204ML1125CU**③	QP or QPH	22k	1	17.2	7.3	4.3
	2	**E0204ML1125FCU**③							—		—	—	—	—	—
200	2	—	—	—	—	—	—	—	**W0202ML1200CU**	QN, QNH, or HQN	65k	1	19.8	8.7	5
225	1-4	—	—	—	—	—	—	—	**W0406ML1225CU**	QPP or QP	10k	1	23.2	10.4	4.5
225	2	—	—	—	—	—	—	—	**QR2N3R2**	QR2, QRH2, or HQR2	65k	1	26.9	7.1	4.4
250	2	**QR2N1S**	QR2, QRH2, HQR2, or HQR2H	100k	1	31.4	9.6	5.6	—	—		—	—	—	—
	2	**QR2N1F**			1	31.4	9.6	5.6	—	—		—	—	—	—
3-Phase, 3-Wire 240 Volts AC or 3-Phase, 4-Wire SN — 120/208 Volts AC, 120/240, 240 Volts AC - Enclosure Only															
100	2-3	**E0303ML3100S**⑤	QP or QPH	22k	1	17.3	7.3	4.3	**W0303ML3100**⑤	QP or QPH	22k	1	17.2	7.3	4.3
100	2-3	**EB3100S**⑤	BQ or BQH	22k	1	17.3	7.3	4.3	**WB3100**⑤	BQ or BQH	22k	1	17.2	7.3	4.3
250	2-3	**QR2N1S**	QR2, QRH2, HQR2, or HQR2H	100k	1	31.4	9.6	5.6	**QR2N3R3**	QR2, QRH2, HQR2, or HQR2H	100k	1	31.4	9.6	5.6
		QR2N1F							—		—	—	—	—	—

① Additional breaker types may be listed on the wiring diagram.
② Will not accommodate 2-pole GFCI or Circuit breaker with shunt trip.
③ Can accommodate 2-pole GFCI breaker up to 60A.
④ CSA Listed
⑤ Will not accommodate circuit breaker with shunt trip.
⑥ Series rating