

Enclosed Circuit Breakers

Dimensions

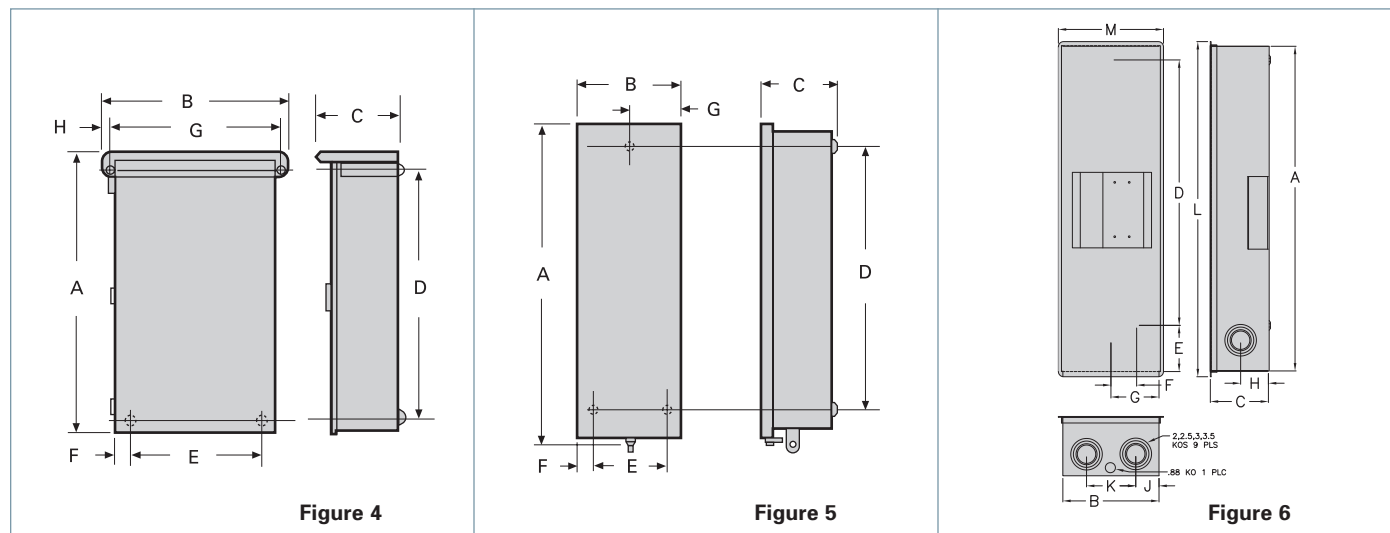


Figure Number	Breaker Frame	Number of Poles	Maximum Current Rating	Catalog Number	Weight Lb./Ship. Package	Dimensions (inches)												KO Dim.	
						A	B	C	D	E	F	G	H	J	K	L	M	G	H
6	QR2, QR2H, HQR2, HQR2H	2-3	250	QR2N3R3	40	31.4	9.1	5.6	25.3	6.1	2.4	4.6	2.2	2.1	4.9	32.2	9.6	—	—
6	DG, FG	2-3	250	FG6N3R®	40	31.4	9.1	5.6	25.3	6.1	2.4	4.6	2.2	2.1	4.9	32.2	9.6	—	—

Neutrals^④

Neutral Catalog Number	Enclosure Catalog Number	Neutral Cable Capacity and Wire Range
N125GG	GG0123RN	(1 PC.) #14-2/0 Cu/Al, (1 pc.) #1-300 kcmil Cu/Al Grd. Lug (1 pc.) #12 - #4 Cu/Al (3 pcs.)#12 - #10 Cu/Al
N250X	QR2N3R3 FG6N3R	6 AWG – 350 kcmil Cu/Al Gnd. Lug 14 AWG –1/0 AWG Cu/Al
W53045 ^②	E2N3R CED6N3R ^③	(1 pc.) #14–2 Cu/Al Grd. Lug (1 pc.) #14–8 Cu/Al
N250 ^④	F6N3R	(1 pc.) #6–350 kcmil Grd. Lug (1 pc.) #14–2/0 Cu/Al
W60992 ^④	J6N3R	1 pc.) #1/0–750 kcmil Cu/Al or (2 pcs.) #1/0–300 kcmil Cu/A Grd. Lug (1 pc.) #6–250 kcmil Cu/Al
W60993 ^④	LD6N3R	(2 pcs.) #1/0–600 kcmil Grd. Lug (1 pc.) #6–250 kcmil Cu/Al
W63623	LMD3R MND63	(4 pcs.) 250 kcmil–500 kcmil Cu/Al ^⑤ Grd. Lug (1 pc.) #6–300 kcmil Cu/Al

Hubs — see page 6-14.

For inches / millimeters conversion,
see Application Data section.

①Neutral not included. Order as separate item from table on next page.

②Neutral included in enclosure.

③ Use CED enclosure for all ED-frame 110-125 ampere units.

④200% neutrals are also available. See listing on page 6-9.

⑨For applications requiring 600MCM neutral conductors (3) in, (3) out (#4-600 kcmil Cu/Al) use neutral catalog number **W41123**.