

Molded Case Circuit Breakers

CQD 100A Frame

Type CQD (Cable In - Cable Out) DIN Rail Mount^③

Continuous Current Rating @ 40°C	1-Pole	2-Pole	3-Pole
	277V AC 125V DC	480Y/277V AC 125/250V DC	480Y/277V AC
	Catalog Number	Catalog Number	Catalog Number
15	CQD115 ^{①②}	CQD215 ^②	CQD315 ^②
20	CQD120 ^{①②}	CQD220 ^②	CQD320 ^②
25	CQD125 ^②	CQD225 ^②	CQD325 ^②
30	CQD130 ^②	CQD230 ^②	CQD330 ^②
35	CQD135 ^②	CQD235 ^②	CQD335 ^②
40	CQD140 ^②	CQD240 ^②	CQD340 ^②
45	CQD145 ^②	CQD245 ^②	CQD345 ^②
50	CQD150 ^②	CQD250 ^②	CQD350 ^②
60	CQD160	CQD260	CQD360
70	CQD170	CQD270	CQD370
80	CQD180	CQD280	CQD380
90	CQD190	CQD290	CQD390
100	CQD1100	CQD2100	CQD3100

Type CQD6 (Cable In - Cable Out) CSA Certified, not UL

Continuous Current Rating @ 40°C	1-Pole	2-Pole	3-Pole
	347V AC 125V DC	600Y/347V AC 125/250V DC	600Y/347V AC
	Catalog Number	Catalog Number	Catalog Number
15	—	CQD6215	CQD6315
20	CQD6120	CQD6220	CQD6320
25	CQD6125	CQD6225	CQD6325
30	CQD6130	CQD6230	CQD6330
35	CQD6135	CQD6235	CQD6335
40	CQD6140	CQD6240	CQD6340
45	CQD6145	CQD6245	CQD6345
50	CQD6150	CQD6250	CQD6350
60	CQD6160	CQD6260	CQD6360
70	CQD6170	CQD6270	—

Interrupting Ratings

Breaker Type	Number of Poles	RMS Symmetrical Amperes (KA)						
		Volts AC (50/60 Hz)					Volts DC	
		120	240	277	480/277	600/347	125	125/250
CQD (UL)	1	65	—	14	—	—	14	—
	2	—	65	—	14	—	—	14
	3	—	65	—	14	—	—	—
CQD6 (CSA)	1	65	—	14	—	10	14	—
	2	—	65	—	—	10	—	14
	3	—	65	—	—	10	—	—

For inches / millimeters conversion, see Application Data section.

■ Built to order. Allow 2-3 weeks for delivery.

② HID rated.

① SWD rated.

③ HACR rated.

Note: CQD breakers are UL Listed for reverse feed applications.

Selection/Dimensions

Shipping Weights

Number of Poles	Number per Carton	Shipping Weight lbs. (kg)
1	1	0.5 (0)
2	1	1.0 (0)
3	1	1.5 (1)

Lugs For 60/75°C Wire

Amps	Wire Size
15-40	#14-#6 AWG Cu #12-#6 AWG Al
45-100	#8-#1 AWG Cu #6-#1/0 AWG Al

