

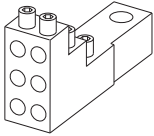
Termination Hardware

2

G-Frame Control Wire Terminal

Description	Catalog Number	Catalog Number
Control wire terminal (kit of 12)	5652B38G01	GCWTK

Multiwire Connectors



Multiwire Connectors Ordering Information (Package of 3)

Maximum Amperes	Wires per Terminal	Wire Size Range AWG Cu	Kit Catalog Number ^①
G-Frame ^②			
100	3	14–2	3TA100G3K
	6	14–6	3TA100G6K
F-Frame			
225	3	14–2	3TA150F3K
	6	14–6	3TA150F6K
J-Frame			
250	3	14–2	3TA250J3K
	6	14–6	3TA250J6K
K-Frame			
400	3	14–2/0	3TA400K3K
	6	14–3	3TA400K6K

Rear Fed Terminals

Frame	Maximum Amperes	Wire Size Range AWG Cu	Catalog Number ^①
FD	150	14–4/0	TA150FDRF
	150	14–4/0	3TA150FDRF
	225	6–300 kcmil	TA225FDRF
	225	6–300 kcmil	3TA225FDRF
KD	400	250–500 kcmil	TA350KRF
	400	250–500 kcmil	3TA350KRF
MDL	800	3/0 MAX (3)	TA800MDLRF
	800	3/0 MAX (3)	3TA800MDLRF

Base Mounting Hardware

Ordering Information

Hardware for surface mounting of circuit breakers is supplied only on request. Hardware consists of mounting screws and lockwashers. Order hardware for circuit breaker pole configurations as required.

Mounting Hardware

Screw Length in Inches (mm)	Catalog Number
G-Frame	
0.138–32 x 2.63 (3.5 x 66.7 mm) Std.	624B375G23
0.138–32 x 3.00 (3.5 x 76.2 mm)	8703C80G05

Notes

- ^① When catalog number starts with a 3, it indicates a kit with three terminals in each kit. Catalog number beginning with a TA indicates one terminal.
- ^② GD breakers require special tapping for multiwire lugs, as described in the IL or use with standard aluminum collars.