

Torque

Tightening Torque

Applies to line, neutral and equipment ground terminal

Slotted Screw			Internal Hex		
AWG Wire	Lbs-In		Hex Size	Lbs-In	
	Min	Max		Min	Max
14-10	32	35	3/16	108	120
8	36	40	1/4	180	200
6-4	41	45	5/16	240	275
3-2/0	45	50	3/8	330	375
			1/2	450	500

Torque Values for Hardware

Screw Size	Torque (In-Lbs)
#4 Steel	16
#10 Plastic	16
#8 Cu/Al/Steel	24
#10-32 Cu/Al/Steel	32
1/4-20 Al/<.150 Thick Cu	44
1/4-20 .150 Thick Cu	60
5/16-18 Cu/Al/Steel	110
3/8-16 Cu/Al/Steel	220
1/2-13 Cu/Al/Steel	220

Breaker Mounting Kits

Application	Type	Cat. No.
Breaker-Defined Spaces (1)	3-poles SG	ASPPSG3P
	3-poles SF	ASPPSF3P
	3-poles TQD/THQD	ASPTQD3P
Unspecified and Blank Spaces (2)	SG Breaker	ASPP6SG3S
	SF Breaker	ASPP6SF3S
	TDQ Breaker (double branch)	ASPP6QD6D
	SE/ED/FB (double branch)	ASPP6SE6D
	QB Breakers (12 poles)	ASPP6QB6D

(1) Includes items numbered 4, 5, 6 and 10 in exploded view.
(2) Includes all numbered items in exploded view except 9.

Crimp Tools

Wire	Crimp Tool
Up to #6-1000 MCM Cu & #5-750 Kcmil Al	Burndy Tool Y644HS

Neutral

Wire Range	Cat. No.
(8) #2-600MCM	ANKN120
(10) #6-250MCM	
(9) #140-2/0	
(10) #8-#4	



Arc fault label included with all interiors to be applied by electrical contractor.

