

## Accessories

Description	Catalog Number	List Price \$	Std. Pkg.	Weight lbs./Std. Pkg.
QT Dual Tie Handle	QTH2 <sup>②</sup>	2.70	25	¼
QT 2-Pole Tie Handle	QTH3 <sup>②</sup>	2.60	50	¼
Handle Blocking (Lock Off or On) Device 1, 2, or 3-pole	QL1 <sup>②</sup>	6.00	25	¼
Mechanical Interlock Attachment — for interlocking the handles on QP, BQ and BL breakers mounted side-by-side so that only one breaker can be "ON" at a time.	QML12 <sup>②</sup>	19.30	10	¼
Insulated Neutral Tie Strap	INTS	9.10	25	¼
Padlocking Device — 1, 2, or 3-pole — Off position Only	QLD3 <sup>②</sup>	6.10	10	¼
Add-A-Lock (Flush Lock) 100–225A Load Centers	QFL2	57.00	1	1
Padlocking Device — 2-Pole QT Quad-CT (center poles only off position)	QLD4 <sup>②</sup>	6.20	10	¼
Add-A-Lock (Flush Lock) Replacement Only (Old Style 100–225A Load Centers-PRE 1983)	QFL1	57.00	1	1
Add-A-Lock (Flush Lock) Replacement Only (400–600A Load Centers)	QFL3	57.00	1	1
Filler Plate	QF3	1.70	100	¼
Trim Screw (Order quantity of 1 equals bag with 6 screws)	TS2	6.30	100	6
Insulated Isolated Ground Bar — 5 Position	INSGB5	21.00	20	1
Insulated Isolated Ground Bar — 14 Position	INSGB14	27.50	20	3
Insulated Isolated Ground Bar — 20 Position	INSGB20	31.00	20	4
Circuit Directory Card (42 circuit) (self adhesive)	CP1 <sup>②</sup>	4.10	100	1
Neutral Lug Kit, Wire Range #2-1/0 AWG Cu/Al	LK1-2	6.30	50	2
Neutral Lug Kit, Wire Range #4-2/0 AWG Cu/Al	LK2	11.90	50	2
Neutral Lug Kit, Wire Range #1-300 MCM Cu/Al	LK3	15.30	10	2
Collar Strap, Wire Range #14-1/0 AWG Cu or Al, For use with ground bar only.	CS1 <sup>②</sup>	5.10	50	2
Collar Strap, Wire Range #6 AWG-250 MCM Cu/Al, For use with ground bar only.	CS2 <sup>②</sup>	14.80	50	2
Ground Bar Kit, 5 pos., Cu/Al Wire Range — #4-14 (2½" long)	GB5	11.90	20	2
Ground Bar Kit, 10 pos., Cu/Al Wire Range — #4-14 (4¾" long)	GB10	13.30	20	2
Ground Bar Kit, 14 pos., Cu/Al Wire Range — #4-14 (5½" long)	GB14	15.30	20	2
Ground Bar Kit, 20 pos., Cu/Al Wire Range — #4-14 (7¾" long)	GB20	17.40	20	2
Ground Bar Kit, 10 pos., Cu/Al Wire Range — #4-14 plus 1 pos. #14-1/0 Cu/Al (5½" long)	GB101	17.40	20	4
Ground Bar Kit, 14 pos., Cu/Al Wire Range — #4-14 plus 1 pos. #14-1/0 Cu/Al (6¾" long)	GB141	19.50	20	4
Ground Bar Kit, 20 pos., Cu/Al Wire Range — #4-14 plus 1 pos. #14-1/0 Cu/Al (8¾" long)	GB201	21.00	20	4
Ground Bar Kit, 14 pos., Cu/Al Wire Range — #4-14 plus 1 pos. #6-2/0 Cu/Al (6¾" long)	GB142	21.00	20	4
Ground Bar Kit, 20 pos., Cu/Al Wire Range — #4-14 plus 1 pos. #6-2/0 Cu/Al (8¾" long)	GB202	21.00	20	4
Lug Kit, 2-pole, Wire Range — #3-1 AWG Cu, #1-1/0 AWG Al, subfeed of feed-thru applications	LK2125	19.50	1	¼
Lug Kit, 2-pole, Wire Range — #14-2/0 Cu, #8-3/0 Al, subfeed or feed-thru applications	LK2150 <sup>①</sup>	65.00	1	¼
Lug Kit, 2-pole, Wire Range — #1/0-300 MCM Cu/Al, subfeed or feed-thru applications	LK2225 <sup>①</sup>	96.00	1	¼
Lug Kit, 3-pole, Wire Range — #14-2/0 Cu, #8-3/0 Al, subfeed or feed-thru applications	LK3150 <sup>①</sup>	68.00	1	¼
Lug Kit, 3-pole, Wire Range — #1/0-300 MCM Cu/Al, subfeed or feed-thru applications	LK3225 <sup>①</sup>	128.00	1	¼
Main Breaker Retainer Clip — Use with back-feed applications	MBR1	4.20	25	¼

For inches / millimeters conversion, see Application Data section.

Note: Ground bars approved for use with:

Copper	Aluminum
(1) #14 to 4 AWG	(1) #12 to 4 AWG
(2 or 3) #14 to 10 AWG	(2 or 3) #12 to 10 AWG

- ① Two opposing breaker positions are unusable.
- ② Sold only in standard package quantities.
- ③ Three opposing breaker positions are unusable.
- ④ Can be used on 300-600A EQ load center neutral when additional or larger neutral lugs are required, and on GB ground bar kits.