

Table 1.32: QO Load Center Accessories

Description		Cat. No.	\$ Price	Schedule
Filler Plates	Fills opening in covers if twistout is removed in error	QOFP	3.60	DE3A
	Fills main circuit breaker opening in convertible load center covers 100–125 A	QOM1FP	20.30	DE3A
	Fills main circuit breaker opening in convertible load center covers 150–225 A	QOM2FP	20.30	DE3A
	Fills main circuit breaker opening in 3Ø load center covers (S01 and S02 Series)	KFP	20.30	DE3A
Lock Kits	Fills main circuit breaker opening in "Q" style 3Ø load center covers (S03 Series)	Q2FP	20.30	DE3A
	Use with QO612L100DF/S, QO612L100DFCU/SCU, QO612L100DTF/S, QO816L100DF/S, QO816L100DFCU/SCU, QO816L100DTF/S, QO48M30DSGP, or QO48M60DSGP.	PK8FL▲	98.00	DE3A
	Use with convertible mains, 1Ø and 3Ø 100–225 A, and fixed mains, 3Ø 125–225 A indoor load centers	PK6FL	93.00	DE3A
	Use with 300 and 400 ampere indoor load centers.	PK4FL	90.00	PE1A
Neutral / Ground Lugs	Field-installed for 12–2 Al or 14–4 Cu AWG wire	LK70AN	10.10	DE3A
	Field-installed for 6–2/0 Al/Cu AWG wire	LK100AN	10.80	DE3A
	Field-installed for 14–2/0 Al/Cu AWG wire	LK125AN	22.10	DE3A
	Field-installed for 2–3/0 Al/Cu AWG wire	LK150AN	32.40	DE3A
	Field-installed for 4 AWG to 300 kcmil Al/Cu wire. Use in Series S, 150–225 A QO or HOM load center	LK225AN	33.20	DE3A
Ground Bar Kits	Standard PK15GTA with a 1–4/0 Al/Cu Lug	PK15GTAL	35.00	DE3A
	Standard PK18GTA with a 1–4/0 Al/Cu Lug	PK18GTAL	37.80	DE3A
	Standard PK23GTA with a 1–4/0 Al/Cu Lug	PK23GTAL	40.70	DE3A
	Insulator Kit for PK7GTA through PK27GTA	PKGTAB	43.80	DE3A
Handle Padlock Attachment:	For padlocking main circuit breakers in convertible load centers OFF.....50–125 A, QOM1 Frame Size	QOM1PA	11.00	DE2E
	For padlocking main circuit breakers in convertible load centers OFF.....100–225 A, QOM2 Frame Size	QOM2PA	11.00	DE2E

▲ QO403L60NF/S does not have provisions for a field-installed lock.

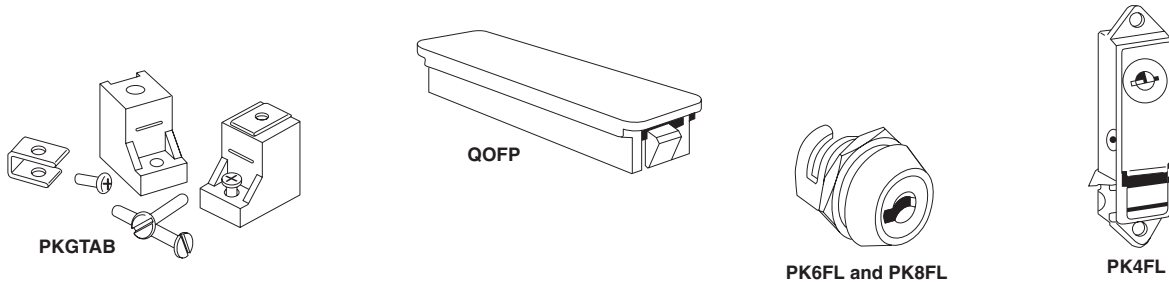


Table 1.33: Homeline Load Center Accessories

Description		Cat. No.	\$ Price	Schedule	
Handle Padlock Attachment:	For padlocking main circuit breakers in convertible load center, "OFF"	50–125 A QOM1PA	11.00	DE2E	
		100–225 A QOM2PA	11.00	DE2E	
Filler Plates	Fills opening in covers if twistout is removed in error	HOMFP	3.20	DE3C	
	Fills main circuit breaker opening in convertible load centers	100–125 A	QOM1FP	20.30	DE3A
		150–225 A	QOM2FP	20.30	DE3A
Neutral Lugs	Field-installed for 14–2 AWG Al or 14–4 AWG Cu wire	LK70AN	10.10	DE3B	
	Field-installed for 6–2/0 AWG Al/Cu wire	LK100AN	10.80	DE3B	
	Field-installed for 14–2/0 AWG Al/Cu wire	LK125AN	22.10	DE3B	
	Field-installed for 4 AWG–300 kcmil Al/Cu wire. Use in Series S, 150–225 A QO or HOM load center	LK225AN	33.20	DE3A	
Miscellaneous	Retaining Kit	Secures circuit breaker to interior when used as a back-fed main. For HOM612L100F/S, RB and HOM48L125GC, GRB load centers.	HOM1RK	6.50	DE3C
		Secures ONE circuit breaker right side of interior when used as a back-fed main. For 100–125 A convertible main load centers, Series S01 and S02	HOM4RK2LA	14.70	DE3C
		Secures ONE circuit breaker right side of interior when used as a back-fed main. For 150–225 A convertible main load centers, Series S01 and S02	HOM4RK2HA	14.70	DE3C
		Secures circuit breaker to interior when used as a back-fed main. For 2P 150–200 A circuit breakers	HOM5RK	14.70	DE3C
	Lock Kit	Use with convertible indoor load center covers (Series S-1)	PK6FL	93.00	DE3A
Replacement Cover Directory Label	1 through 42 numbered universal replacement directory label for load center covers	LSDL	0.54	DE5	
Circuit Identification Stickers:	Circuit identification stickers for use on cover directory labels to identify branch circuits	PSDS	0.75	DE5	
Generator Circuit Breaker Interlock Kit	For use on "S" Series NEMA 1 and "S1" and "S2" Series NEMA 3R load centers. Interlocks a QOM1 2P main circuit breaker of a load center (100–125 A) with a Homeline 2P (15–125 A) branch circuit breaker.	HOMCRBGK1	105.00	DE3D	
	For use on "S" Series NEMA 1 and "S1" Series NEMA 3R load centers. Interlocks a QOM2 2P main circuit breaker of a load center (150–225 A) with a Homeline 2P (15–125 A) branch circuit breaker.	HOMCGK2	105.00	DE3D	
	For use on "S2" Series NEMA 3R load centers. Interlocks a QOM2 2P main circuit breaker of a load center (150–225 A) with a Homeline 2P (15–125 A) branch circuit breaker.	HOMRBGK2	105.00	DE3D	