

1Ø3W—120/240 Vac—UL Listed

Table 1.30: Value Packs Contains Complete Load Center (Box, Interior and Cover) with Selected Branch Circuit Breaker

Mains Rating	Spaces	Max. 1P Circuits	Max. Tandem Circuit Breakers	Load Center Box, Interior, Cover and Branch Circuit Breakers			Equipment Ground Bar Kit (Order Separately)		Main Wire Size AWG/kcmil Al/Cu		Box No. See Pages 1-17, 1-18
				Cat. No.	Included Load Center/Circuit Breakers	\$ Price	Cat. No.	\$ Price			
QO (Accepts Only QO Plug-On Circuit Breakers) QO—Copper Bus											
Convertible Mains—Factory-Installed Main Circuit Breaker, 10 kA Short Circuit Current Rating Convertible appropriate QOM 22 kA Short Circuit Current Rating Main Circuit Breaker (See page 1-16)											
125 A	24	24	0	QO124L125PGCVP	(1) QO124L125PGC, (3) QO120, (2) QO230		PK15GTA Included		6-2/0		7
225 A	42	42	0	QO142L225PGCVP	(1) QO142L225PGC, (3) QO120, (2) QO230		(2) PK15GTA Included		6-300		12
Convertible Mains—Factory-Installed Main Circuit Breaker, 22 kA Short Circuit Current Rating Convertible appropriate to Main Lugs (See page 1-6) or QOM Main Circuit Breaker (See page 1-5)											
100 A	24	24	0	QO124M100PCVP	(1) QO124M100PC, (3) QO120, (2) QO230		PK15GTA		6-2/0		7
	32	32	0	QO32M100VP	(1) QO132M100C, (3) QO120, (2) QO230		PK18GTA		4-2/0		8
200 A	30	40	10	QO3040M200VP	(1) QO13040M200C, (3) QO120, (2) QO230		PK23GTA		4-250		9
	42	42	0	QO142M200PCVP	(1) QO142M200PC, (3) QO120, (2) QO230		PK23GTA			11	
	42	42	0	QO142M200PCAFVP	(1) QO142M200PC, (3) QO120, (2) QO230, (3) QO115PCAFI		PK23GTA			11	
Homeline (Accepts Only HOM Plug-On Circuit Breakers)											
Convertible Mains—Factory-Installed Main Lugs, 10 kA Short Circuit Current Rating Convertible to appropriate QOM 22 kA Short Circuit Current Rating Main Circuit Breaker (See page 1-16)											
125	12	24	12	HOM1224L125PGCVP	(1) HOM1224L125PGC, (2) HOM120		PK15GTAL Included		6-2/0	6-1	6
225 A	30	60	30	HOM3060L225PGCVP	(1) HOM3060L225PGC, (3) HOM120, (2) HOM230		PK15GTAL & PK15GTA Incl.		4-300	4-250	10
Convertible Mains—Factory-Installed Main Circuit Breaker, 22 kA Short Circuit Current Rating Convertible appropriate to Main Lugs or Main Circuit Breaker (See page 1-16)											
100 A	20	40	20	HOM2040M100PCVP	(1) HOM2040M100PC, (2) HOM120, (1) HOM230		PK18GTA		6-1	6-3	7
	20	40	20	HOM2040M100PC1AVP	(1) HOM2040M100PC, (2) HOM120, (1) HOM230, (1) HOM115PCAFI		PK18GTA		6-1	6-3	7
	24	48	24	HOM2448M100PCVP	(1) HOM2448M100PC, (3) HOM120, (2) HOM230		PK23GTA		6-2/0	6-1/0	8
150 A	30	60	30	HOM3060M150PCVP	(1) HOM3060M150PC, (3) HOM120, (2) HOM230		PK23GTA		4-250		10
200 A	20	40	20	HOM2040M200PCVP	(1) HOM2040M200PC, (3) HOM120, (2) HOM230		PK18GTA		4-250		9
	30	60	30	HOM3060M200PCVP	(1) HOM3060M200PC, (3) HOM120, (2) HOM230		PK23GTA			10	
	30	60	30	HOM3060M200PC1AVP	(1) HOM3060M200PC, (3) HOM120, (2) HOM230, (1) HOM115PCAFI		PK23GTA			10	
	30	60	30	HOM3060M200PCAFVP	(1) HOM3060M200PC, (3) HOM120, (2) HOM230, (3) HOM115PCAFI		PK23GTA			10	
	40	80	40	HOM4080M200PCVP	(1) HOM4080M200PC, (3) HOM120, (2) HOM230		PK27GTA			12	
	40	80	40	HOM4080M200PC1AVP	(1) HOM4080M200PC, (3) HOM120, (2) HOM230, (1) HOM115PCAFI		PK27GTA			12	
Homeline (Accepts Only HOM Plug-On Circuit Breakers)											
Convertible Mains—Factory-Installed Main Circuit Breaker, 22 kA Short Circuit Current Rating Convertible to Main Lugs or Lower Amperage QOM2 Main Circuit Breaker (See page 1-16)											
125 A	12	24	12	HOM1224M125PRBVP	(1) HOM1224M125PRB, (3) HOM120, (2) HOM230		PK23GTA		6-2/0	6-1	3R
200 A	30	60	30	HOM3060M200PRBVP	(1) HOM3060M200PRB, (3) HOM120, (2) HOM230		PK23GTA		4-250		7R