QO & Homeline Circuit Breakers - Accessories

Accessory	Description	Catalog #	UPC Code**		
Handle Attachments					
Handle Tie	Secured as back-fed main for HOM612L100F/S, RB. HOM48L125C,GRB load centers	HOM1RKCP	0-47569-07145-4		
	Converts any two adjacent 120/240 Vac 1-pole Homeline circuit breakers to independent trip 2-pole	HOM1HTCP	0-47569-07147-8		
	Converts any two adjacent 120/240 Vac 1-pole QO circuit breakers to independent trip 2-pole	QO1HTCP	0-47569-57040-7		
	Converts any two adjacent 120/240 Vac 1-pole side-by-side Homeline tandem breakers to independent trip 2-pole	HOMTHTCP	0-47569-07148-5		
	Converts any two adjacent 120/240 Vac 1-pole side-by-side QOT circuit breakers to independent trip 2-pole	QOTHTCP	0-47569-17831-3		
Handle Lock-Off	Clip for fixing QO 1-pole handle in "ON" or "OFF" position	Q01L0CP	0-47569-49462-8		
	Clip for fixing QO or Q1 either 1-, 2- or 3-pole breaker handles in "ON" or "OFF" position	HLO-1CP	0-47569-51772-3		
Handle Padlock Attachment	For padlocking 1-pole Homeline breakers in "ON" or "OFF" position	HOM1PACP	0-47569-79871-9		
	For padlocking 2-pole Homeline breakers in "ON" or "OFF" position				
	For high amperage	HOM2PAHACP	7-85901-33158-2		
	For low amperage	HOM2PALACP	7-85901-33159-9		
	For padlocking the center of a 2-pole Homeline quad breaker in the "OFF" position	HOMQPA*	7-85901-86581-0		
	For padlocking 1-pole QO circuit breakers in "ON" or "OFF" position				
	Fixed attachment	QO1PACP	0-47569-49743-8		
	Loose attachment	QOHPL*	7-85901-76347-5		
	For padlocking 1-pole side-by-side QOT circuit breakers in "ON" or "OFF" position.	QOTHPA*	7-85901-00255-0		
	For 2- and 3-pole QO and Q1 circuit breakers which require padlocking in either "ON" or "OFF" position				
	Fixed attachment	QO1PL*	7-85901-51907-2		
	Loose attachment	QO1HPLCP	0-47569-79864-1		
Mechanical Interlock Attachment with Retaining Kit	QO2DTI mechanical interlock attachment with retaining kit for securing two adjacent back-fed circuit breakers in dual power supply applications. Can be used with (2) 2-poles or (1) 2-pole and (1) 1-pole QO circuit breakers in QO816L100 load centers.	QO2DTIM ⁺	7-85901-78471-5		
Bolt-On Hubs	Meter socket Bolt-On "A" hub	A100	7-85901-02948-9		
		A125	7-85901-02949-6		
		A150	7-85901-02950-2		
		A200	7-85901-02951-9		
		A200L	7-85901-13009-3		
		A250	7-85901-02952-6		
		A250L	7-85901-10798-9		
		A300L	7-85901-10797-2		
	Outdoor Bolt-On "B" hub	B075	7-85901-45941-5		
		B100	7-85901-45942-2		
		B125	7-85901-45944-6		
		B150	7-85901-45945-3		
		B200	7-85901-45947-7		
		B250	7-85901-45948-4		
		B300	7-85901-61583-5		



HOMIHICH



QO1PACP



QO2DTIM



A125



B100

Accessory	Description	Catalog #	UPC Code**
Sub-Feed Lugs	2-pole plug-on – 2 spaces required		
	125A	HOML2125*	7-85901-06592-0
	60A (#6 - 2 Al/Cu)	QO60SL	Special Order
	125A (#4 - 2/0 Al/Cu)	QO2125SL *	7-85901-03115-4
Filler Plates	Fills opening in covers if twistout is removed in error	HOMFPCP	7-85901-07149-2
		QOFPCP	0-47569-07224-6
Closing Plates	To be installed on TOP endwall	ACPACP	0-47569-73540-0
		ACPCP	0-47569-73539-4
Lock Kits	Use with convertible load center covers (Indoor)	PK6FL*	7-85901-74631-7
Nuetral Lugs/ Ground Lugs	Field installed for #12 - 2 Al or #14 - 4 Cu wire	LK70ANCP▲	7-85901-48311-3
		HOM70AN	7-85901-07658-2
		QO70AN	7-85901-53973-5
	Field installed for #6 - 2/0 Al/Cu wire	LK100ANCP▲	7-85901-43664-2
		HOM100AN	7-85901-07659-9
	Field installed for #2 - 3/0 Al/Cu wire	LK150AN ⁴*	7-85901-73835-0
Ground Bar Kits	Standard PK15GTA with a #1 - 4/0 Al/Cu Lug	PK15GTA-L*	7-85901-44087-1
	Standard PK18GTA with a #1 - 4/0 Al/Cu Lug	PK18GTA-L*	7-85901-44088-8
	Standard PK23GTA with a #1 - 4/0 Al/Cu Lug	PK23GTA-L*	7-85901-44089-5
Ground Bars Number of	Two terminals suitable for (1) #10 - 2/0 Cu or (1) #6 - 2/0 Al	PK0GTA-2	7-85901-43267-8
terminals listed at right.	Three terminals	PK3GTA-1CP	0-47569-51730-3
All suitable for:	Four terminals	PK4GTACP	0-47569-51731-0
(1) #14 - 4 or	Seven terminals	PK7GTACP	0-47569-51732-7
(2) #14 or #12 Cu or (1) #12 - 4	Nine terminals	PK9GTACP	0-47569-51733-4
or (2) #12 or #10 Al	Twelve terminals	PK12GTACP	0-47569-51735-8
	Fifteen terminals	PK15GTACP	0-47569-57033-9
	Eighteen terminals	PK18GTACP	0-47569-51738-9
	Twenty-three terminals	PK23GTACP	0-47569-51739-6
Miscellaneous			
Retaining Kit	Secures circuit breaker to interior when used as a back-fed main. For QO612L100F/S,RB, QO612L100DF/S, QO816L100F/S,RB and QO816L100DF/S load centers.	PK2MBCP	0-47569-51734-1
	Secures ONE circuit breaker, with or without electrical accessories, to right side of interior when used as a back-fed main. For 100 to 125A convertible main load centers. Series S01 and S02.	PK4MB2LA*	7-85901-30718-1
	Secures ONE circuit breaker, with or without electrical accessories, to right side of interior when used as a back-fed main. For 150 to 225A convertible main load centers. Series S01 and S02.	PK4MB2HA*	7-85901-30717-4
Manual Transfer Equipment Transfer	Secures TWO circuit breakers to right side of interior when used as back-fed mains, a QO2DTI Kit included for back-up power supply applications. For 100A to 125A convertible main load centers. Series S01 and S02.	PK4DTIM4LA*	7-85901-40027-1
	Secures TWO circuit breakers to right side of interior when used as back-fed mains, a QO2DTI Kit included for back-up power supply applications. For 150A to 225A convertible main load centers. Series S01 and S02.	PK4DTIM4HA*	7-85901-30716-7
	Secures TWO circuit breakers to left side of interior when used as back-fed mains, a QO2DTI Kit included for back-up power supply applications. For 100A to 125A convertible main load centers. Series S01 and S02.	PK4DTIM4LAL*	7-85901-30721-1
Cover Screws	Clamshell package of six load center cover screws. Fits all QO and Homeline load centers.	S106	0-47569-44073-1
Surge Arrester Mounting Kit	UL listed for mounting hardwired SDSA1175 surge arrester into ground bar mounting holes on convertible load centers.	QOSAMK	7-85901-00298-7



Accessories

- UL Listed
- QO accessories can only be used with QO load centers







LK100ANCP



S106

- * For use in QO load centers prior to series S1.
- **Where UPC code is not shown, contact Square D sales representative for ordering information.
- ▲ For use in QO and Homeline load centers.
- Item may require additional lead time.