

LOAD CENTERS



HOM 1P
1 Space Required



HOM 2P
2 Spaces Required



HOMT 1P
1 Space Required



HOM2200BB
Branch Circuit Breaker
4 Spaces Required



HOMT Quad
Circuit Breaker
2 Spaces Required



HOM 1P CAFI



HOM 1P DF



HOM 1P GFI
(With Ground Fault
Circuit Interrupter)
1 Space Required



HOM 2P GFI
(With Ground Fault
Circuit Interrupter)
2 Spaces Required

The Square D Homeline circuit breakers are in a 1 in. wide format for 1-pole circuit breakers. They are designed to plug into Homeline load centers.

Table 1.36: HOM

Ampere Rating	AIR	1P—120/240 Vac		2P—120/240 Vac Common Trip	
		Cat. No.	\$ Price	Cat. No.	\$ Price
15 A	10 kA	HOM115	26.30	HOM215	60.00
20 A	10 kA	HOM120	26.30	HOM220	60.00
25 A	10 kA	HOM125	26.30	HOM225	60.00
30 A	10 kA	HOM130	26.30	HOM230	60.00
35 A	10 kA	—	—	HOM235	60.00
40 A	10 kA	HOM140	26.30	HOM240	60.00
45 A	10 kA	—	—	HOM245	60.00
50 A	10 kA	HOM150	26.30	HOM250	60.00
60 A	10 kA	—	—	HOM260	60.00
70 A	10 kA	—	—	HOM270	123.00
80 A	10 kA	—	—	HOM280	168.00
90 A	10 kA	—	—	HOM290	168.00
100 A	10 kA	—	—	HOM2100	168.00
110 A	10 kA	—	—	HOM2110	369.00
125 A	10 kA	—	—	HOM2125	369.00
150 A	10 kA	—	—	HOM2150BB	428.00
175 A	10 kA	—	—	HOM2175BB	428.00
200 A	10 kA	—	—	HOM2200BB	428.00

Table 1.37: HOM-HM

High magnetic trip circuit breakers are recommended for applications where high initial inrush current may occur.

Amperes	1P—120/240 Vac		2Ps
	Cat. No.	\$ Price	
15 A	HOM115HM	27.60	—
20 A	HOM120HM	27.60	—

Table 1.38: HOM-CAFI

Homeline Combination Arc Fault Circuit Interrupters—Provide overload and short circuit protection, plus arc fault protection in accordance with the NEC and UL1699.

Circuit Breaker Type	Ampere Rating	Poles 120 Vac	Cat. No.	\$ Price
Combination Arc-Fault Circuit Interrupter with Pigtail Neutral	15 A	1	HOM115CAFI	267.00
	20 A	1	HOM120CAFI	267.00
Plug-On Neutral Combination Arc-Fault Interrupter	15 A	1	HOM115PCAFI	267.00
	20 A	1	HOM120PCAFI	267.00
Two-Pole				
Combination Arc-Fault Circuit Interrupter with Pigtail Neutral	15 A	2	HOM215CAFI	595.00
	20 A	2	HOM220CAFI	595.00

Table 1.39: HOM-DF

Homeline Combination Arc Fault and Ground Fault Circuit Interrupters (Dual Function)—Provide overload and short circuit protection, plus arc fault and ground fault protection in a single device in accordance with the NEC, UL1699 and UL943.

Circuit Breaker Type	Ampere Rating	Poles 120 Vac	Cat. No.	\$ Price
Combination Arc-Fault and Ground Fault Circuit Interrupter with Pigtail Neutral	15 A	1	HOM115DF	312.00
	20 A	1	HOM120DF	312.00
Plug-On Neutral Combination Arc-Fault and Ground Fault Circuit Interrupter	15 A	1	HOM115PDF	312.00
	20 A	1	HOM120PDF	312.00

Table 1.40: HOM-GFI

HOM-GFI circuit breakers provide overload and short circuit protection, combined with Class A ground fault protection. Class A denotes a ground fault circuit interrupter that will trip when a fault current to ground is 6 milliamperes or more.

Ampere Rating	AIR	1P—120 Vac		2P—120/240 Vac Common Trip	
		1 Space Required		2 Spaces Required	
		Cat. No.	\$ Price	Cat. No.	\$ Price
15 A	10 kA	HOM115GFI	212.00	HOM215GFI	413.00
20 A	10 kA	HOM120GFI	212.00	HOM220GFI	413.00
30 A	10 kA	—	—	HOM230GFI	413.00
40 A	10 kA	—	—	HOM240GFI	413.00
50 A	10 kA	—	—	HOM250GFI	413.00

Table 1.41: HOM-EPD—10 k AIR

Homeline Equipment Protection Device—Circuit Breakers with 30 mA Equipment Ground Fault Protection (UL Listed)

Amperes	1P—120 Vac		2P—120/240 Vac Common Trip	
	Cat. No.	\$ Price	Cat. No.	\$ Price
15 A	HOM115EPD	374.00	HOM215EPD	660.00
20 A	HOM120EPD	374.00	HOM220EPD	660.00
25 A	—	—	HOM225EPD	660.00
30 A	—	—	HOM230EPD	660.00
40 A	—	—	HOM240EPD	660.00
50 A	—	—	HOM250EPD	660.00

Table 1.42: HOMT Tandem Circuit Breakers

Ampere Rating *	AIR	1P Tandem—120/240 Vac (One Space Required)	
		Cat. No.	\$ Price
15 and 15 A	10 kA	HOMT1515	52.00
15 and 20 A	10 kA	HOMT1520	52.00
20 and 20 A	10 kA	HOMT2020	52.00
30 and 15 A	10 kA	HOMT3015	52.00
30 and 20 A	10 kA	HOMT3020	52.00

- ▲ UL Listed as SWD (switching duty) rated. Suitable for switching 120 Vac fluorescent lighting loads.
- UL Listed as HACR type for use with air conditioning, heating and refrigeration equipment having motor group combinations and marked for use with HACR type circuit breakers.

Table 1.43: HOMT Quad Tandem Circuit Breakers

Ampere Rating *	AIR	2P Tandem—120/240 Vac (Two Spaces Required)		
		1P	2P	
(2) 15 A	15 A	10 kA	HOMT1515215	120.00
(2) 15 A	20 A	10 kA	HOMT1515220	120.00
(2) 15 A	25 A	10 kA	HOMT1515225	120.00
(2) 15 A	30 A	10 kA	HOMT1515230	120.00
(2) 15 A	40 A	10 kA	HOMT1515240	120.00
(2) 15 A	50 A	10 kA	HOMT1515250	120.00
(2) 20 A	20 A	10 kA	HOMT2020220	120.00
(2) 20 A	25 A	10 kA	HOMT2020225	120.00
(2) 20 A	30 A	10 kA	HOMT2020230	120.00
(2) 20 A	40 A	10 kA	HOMT2020240	120.00
(2) 20 A	50 A	10 kA	HOMT2020250	120.00

Note: Typical catalog number (e.g. HOMT 1515230) represents two 1P, outer poles (two 15 A 1P CBs) and one 2P inner circuit breaker with common trip (one 30 A 2P CB).

Table 1.44: Circuit Breaker Wire Sizes

Breaker Type	Ampere Rating	Wire Size (AWG/kcmil)	
		Aluminum	Copper
HOM 1P	15–30 A	14–8 AWG	14–8 AWG or (2) 14–10 AWG
	40–50 A	8–2 AWG	8–2 AWG
HOM 2P	15–30 A	14–8 AWG	14–8 AWG or (2) 14–10 AWG
	35–70 A	8–2 AWG	8–2 AWG
	80–125 A	4–2/0 AWG	4–2/0 AWG
	150–200 A	4 AWG–300 kcmil	4 AWG–300 kcmil
HOMT and Quad	15–30 A	14–8 AWG	14–8 AWG
	40–50 A	6–12 AWG	6–14 AWG
HOM-GFI - 1P	15–20 A	14–10 AWG	14–10 AWG
	15–50 A	12–4 AWG	14–6 AWG

Table 1.45: Accessories

Description	Cat. No.	\$ Price	
Handle Attachments			
Handle Tie: Converts any two adjacent 120/240 Vac single HOM circuit breakers to independent trip 2P	HOM1HT	3.50	
Handle Tie: Converts any two adjacent 120/240 Vac 1P side-by-side HOMT circuit breakers to independent trip 2P	HOMTHT	3.80	
Handle Clamp: Clamp for holding HOM 1P handle in the ON or OFF position	QO1LO	3.80	
Handle Blocking Device: Attaches to standard HOM 2P circuit breakers for holding the handle in the OFF position	HOM2HBD	10.70	
Handle Padlock Attachment: For padlocking 1P Standard HOM breakers in the ON or OFF position	HOM1PA	9.90	
Handle Padlock Attachment: For padlocking 2P Standard HOM circuit breakers in ON or OFF position	15–70 A	HOM2PALA	9.90
	80–125 A	HOM2PAHA	9.90
150–200 A	HOM2PAVHA	50.00	
Handle Padlock Attachment: For padlocking 1P CAFI, DF, GFI, and EPD HOM breakers in ON or OFF position	HOMELEC1PA	48.00	
Handle Padlock Attachment: For padlocking 2P CAFI, GFI, and EPD HOM breakers in ON or OFF position	HOMELEC2PALA	84.00	
Handle Padlock Attachment: For padlocking center poles of Homeline Quad breakers in the OFF position	HOMQPA	9.90	
Handle Padlock Attachment: For padlocking main circuit breakers in convertible load center in OFF position	50–125 A	QOM1PA	11.00
	100–225 A	QOM2PA	11.00
Sub-Feed Lugs			
125 A 2P plug-on—2 spaces required	HOML2125	47.60	
225 A 2P plug-on—4 spaces required	HOML2225	296.00	

- ◆ Requires four spaces (1 AWG–300 kcmil Al/Cu). Use only in 10 panel rated 150 A or greater.
- ★ 15–20 A tandem or quad tandem circuit breakers are suitable for use with 60°C or 75°C conductors. 25–50 A tandem or quad tandem circuit breakers are suitable for use with 75°C conductors only.
- ▼ 15–30 A circuit breakers are suitable for use with 60°C or 75°C conductors. 40–125 A circuit breakers are suitable for use with 75°C conductors.
- △ 50–125 A QOM1 frame size; 100–225 A QOM2 frame size.
- ◇ DE3C Discount Schedule.
- ◇ DE2E Discount Schedule.
- ☆ For 120/240 V only, not for 208Y/120 V.