

Homeline Circuit Breakers

The Best In Class

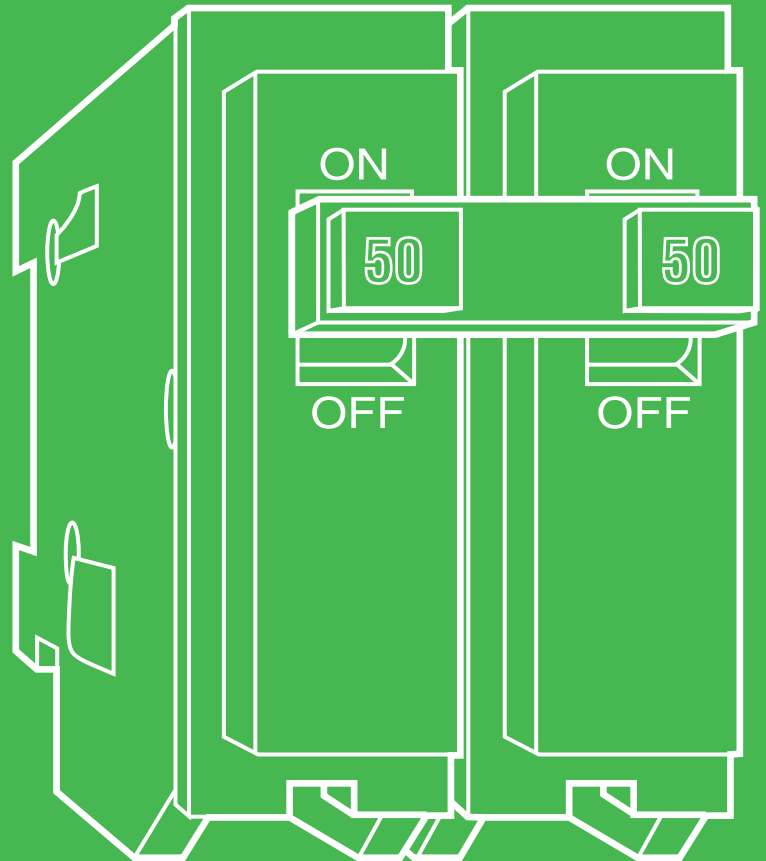
Homeline Circuit Breakers are built with the same Square D brand quality you have come to expect at a price that makes them the best value in their class.

Homeline Circuit Breaker Features:

- Standard 1" format
- Trip thermally (in an overload situation) or magnetically (under a short circuit situation)
- Switching duty rating (SWD) on 15A and 20A single-pole breakers
- Quick make – quick break mechanism
- Plug-on Neutral design available, saving you money with quicker installation times*
- Limited lifetime warranty (see page 82 for details)

* The Plug-on Neutral Advantage:

- *Faster installation – Fewer connections*
- *Saves wire – Fully distributed split neutral bar*
- *Frees gutter space – No pigtails*
- *Easier troubleshooting – TIME SAVER Diagnostics provide additional circuit information at the touch of a button*
- *Faster and easier wiring – All spaces accept tandems*



Homeline circuit breakers are the best in class. Designed exclusively for the residential market, Homeline products offer everything you need to distribute electricity throughout your home. Homeline offers the same quality as the QO line with only slight modifications that are tailored to the residential market.

Homeline Circuit Breakers – Tandem

Tandem Catalog Number Description			
HOM	T	15	15
Brand	Tandem Breakers	1st Pole Amps	2nd Pole Amps

"C" denotes clam shell packaging. "CP" denotes bulk bar coded breakers.

Tandem Breakers* 1-Pole (120/240 Vac)			
Amps		1-Pole Catalog #	UPC Code
1st Pole	2nd Pole		
15	15	HOMT1515CP	0-47569-07105-8
		HOMT1515C	0-47569-07107-2
15	20	HOMT1520CP	0-47569-40375-0
		HOMT2020CP	0-47569-07106-5
20	20	HOMT2020C	0-47569-07108-9
		HOMT3020CP	7-85901-40385-2

Quad Tandem Breakers* 2-Pole (120/240 Vac) 2 Spaces Required			
Amps		2-Pole Catalog #	UPC Code
1st Pole	2nd Pole		
(2) 15	15	HOMT1515215	7-85901-06935-5
	20	HOMT1515220CP	0-47569-07220-8
	30	HOMT1515230CP	0-47569-07221-5
	40	HOMT1515240CP	7-85901-39582-9
	50	HOMT1515250CP	7-85901-39583-6
(2) 20	20	HOMT2020220CP	0-47569-07222-2
	30	HOMT2020230CP	0-47569-07223-9
	40	HOMT2020240CP	7-85901-39584-3
	50	HOMT2020250CP	7-85901-39400-6

Plug-On Circuit Breakers

- UL Listed
- 120/240 Vac
- 10k AIR



HOMT1520CP



HOMT2020240CP

NOTE: Homeline load center's accept tandem and Quad breakers.

* 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.

▲ 15A to 20A tandem or quad tandem breakers are suitable for use with 60°C or 75°C conductors. 25A to 50A tandem or quad tandem are suitable for use with 75°C conductor only.

Homeline Circuit Breakers – CAFCI

HomeLine Combination Arc Fault Circuit Interrupters

Combination Arc Fault Circuit Interrupters could prevent more than 50 percent of the electrical fires that occur every year (U.S. Consumer Product Safety Commission estimate). Square D Combination Arc Fault Circuit Interrupters (AFCIs) are the first commercially available circuit breaker designed to meet the National Electrical Code® (NEC) requirements for Combination AFCI protection. Combination AFCI's, also known as Combination Arc Fault (CAFI) Circuit Breakers sense and respond to a broader range of arcing incidents than the standard AFCI circuit breakers, providing superior protection against electrical fires for homes and families.

Circuit Breaker Type	Ampere Rating	Pole 120 Vac	Catalog Number	UPC Code
1-Pole				
Combination Arc-Fault circuit Interrupter with Pigtail Neutral	15 A	1	HOM115CAFIC	7-85901-63098-2
	20 A	1	HOM120CAFIC	7-85901-47715-0
Plug-On Neutral Combination Arc-Fault Interrupter	15 A	1	HOM115PCAFIC	7-85901-97878-7
	20 A	1	HOM120PCAFIC	7-85901-97668-4
2-Pole				
Combination Arc-Fault Circuit Interrupter with Pigtail Neutral	15 A	2	HOM215CAFIC	7-85901-40073-8
	20 A	2	HOM220CAFIC	7-85901-40078-3

CAFI Breakers

- UL Listed, CSA Approved
- 120/240 Vac
- 10k AIR
- CAFI: White Reset Button

The CAFI Circuit Breaker detects the arcing condition and turns off or trips the circuit, thus providing the enhanced electrical safety and protection.



HOM115CAFIC



HOM215CAFIC