



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



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

### Homeline GFI (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.

Table 1.49: HOM-GFI

Ampere Rating	AIR	1P—120 Vac 1 Space Required	2P—120/240 Vac Common Trip 2 Spaces Required
15 A	10 kA	<a href="#">HOM115GFI</a>	<a href="#">HOM215GFI</a>
20 A	10 kA	<a href="#">HOM120GFI</a>	<a href="#">HOM220GFI</a>
30 A	10 kA	—	<a href="#">HOM230GFI</a>
40 A	10 kA	—	<a href="#">HOM240GFI</a>
50 A	10 kA	—	<a href="#">HOM250GFI</a>

### Homeline Equipment Protection Device (HOM-EPD)

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

Table 1.50: HOM-EPD—10 k AIR

Amperes	1P—120 Vac	2P—120/240 Vac Common Trip
15 A	<a href="#">HOM115EPD</a>	<a href="#">HOM215EPD</a>
20 A	<a href="#">HOM120EPD</a>	<a href="#">HOM220EPD</a>
25 A	—	<a href="#">HOM225EPD</a>
30 A	—	<a href="#">HOM230EPD</a>
40 A	—	<a href="#">HOM240EPD</a>
50 A	—	<a href="#">HOM250EPD</a>

### HOMT Tandem and HOMT Quad Tandem Circuit Breakers

Table 1.51: HOMT Tandem Circuit Breakers

Ampere Rating <sup>[6]</sup>	AIR	1P Tandem—120/240 Vac (One Space Required)
15 and 15 A	10 kA	<a href="#">HOMT1515 [7]</a>
15 and 20 A	10 kA	<a href="#">HOMT1520 [7]</a>
20 and 20 A	10 kA	<a href="#">HOMT2020 [7]</a>
30 and 15 A	10 kA	<a href="#">HOMT3015 [7]</a>
30 and 20 A	10 kA	<a href="#">HOMT3020 [7]</a>



HOMT Quad  
Circuit Breaker  
2 Spaces Required

Table 1.52: HOMT Quad Tandem Circuit Breakers

Ampere Rating <sup>[6]</sup>		AIR	2P Tandem—120/240 Vac (Two Spaces Required)
1P	2P		
(2) 15 A	15 A	10 kA	<a href="#">HOMT1515215 [7]</a>
(2) 15 A	20 A	10 kA	<a href="#">HOMT1515220 [7]</a>
(2) 15 A	25 A	10 kA	<a href="#">HOMT1515225 [7]</a>
(2) 15 A	30 A	10 kA	<a href="#">HOMT1515230 [7]</a>
(2) 15 A	40 A	10 kA	<a href="#">HOMT1515240 [7]</a>
(2) 15 A	50 A	10 kA	<a href="#">HOMT1515250 [7]</a>
(2) 20 A	20 A	10 kA	<a href="#">HOMT2020220 [7]</a>
(2) 20 A	25 A	10 kA	<a href="#">HOMT2020225 [7]</a>
(2) 20 A	30 A	10 kA	<a href="#">HOMT2020230 [7]</a>
(2) 20 A	40 A	10 kA	<a href="#">HOMT2020240 [7]</a>
(2) 20 A	50 A	10 kA	<a href="#">HOMT2020250 [7]</a>

**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).

[6] 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.

[7] 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.