

Load Centers and Circuit Breakers

Special Purpose Circuit Breakers

60°C / 75°F Conductor Rating

Box Type Terminals

Quick-Make, Quick-Break

Multi-pole Breakers Incorporate Internal Common Trip

Equipment Ground Fault

UL Listed

Ground Fault Circuit Interrupters No. 943 30 milliampere ground fault trip level

Ampere Rating	1-Pole, 120/240 Volts ac	2-Pole, 120 Volts ac
	Product Number	Product Number
10,000 AIC		
15	THQL1115GFEP	THQL2115GFEP
20	THQL1120GFEP	THQL2120GFEP
30	THQL1130GFEP	THQL2130GFEP
Std. Pkg.	10 Cartons of 1	10 Cartons of 1

Switching Neutral

UL Listed. 10kAIC RMS symmetrical.

Standard 1- or 2-pole automatic breaker plus one fully-rated, non-automatic pole.

Ampere Rating	1-Pole Plus Switching Neutral 120/240 Volts ac	2-Pole Plus Switching Neutral 120/240 Volts ac
	Product Number	Product Number
15	THQL21WY15	THQL31WY15
20	THQL21WY20	THQL31WY20
25	THQL21WY25	THQL31WY25
30	THQL21WY30	THQL31WY30
Std. Pkg.	5 cartons of 5	5 cartons of 3



THQL21WY30

"HID" Lighting

UL Listed as HID. HID breakers have been designed to handle the current and voltage spikes that result when gaseous discharge lamps, including fluorescent and HID lamps, are switched on and off.

Ampere Rating	1-Pole, 120/240 Volts ac	2-Pole, 120/240 Volts ac
	Product Number	Product Number
10,000 AIC		
15	THQL1115HID ¹	THQL2115HID
20	THQL1120HID ¹	THQL2120HID
30	THQL1130HID	THQL2130HID
22,000 AIC		
15	THHQL1115HID ¹	THHQL2115HID
20	THHQL1120HID ¹	THHQL2120HID
30	THHQL1130HID	THHQL2130HID
Std. Pkg.	5 cartons of 10	5 cartons of 5



THQL2120HID

¹UL Listed as SWD (switching duty). Suitable for 120 volts ac fluorescent lighting loads.

High Magnetic

UL Listed. 10kAIC RMS symmetrical

High short circuit setting suitable for circuits with inherent high-inrush load currents.

Ampere Rating	1-Pole, 120/240 Volts ac
	Product Number
15	THQL1115HM
20	THQL1120HM
25	THQL1125HM
30	THQL1130HM
40	THQL1140HM
50	THQL1150HM
Std. Pkg.	5 cartons of 10



THQL1140HM

