

Circuit Breakers

Special Application Breakers

Selection

HID Lighting

For high-intensity discharge lamp loads having in-rush currents above the instantaneous trip setting of a standard breaker.

Breaker Type	Wiring Diagram	Ampere Rating	Complete Breaker UL Unenclosed	
			Catalog Number	List Price \$
QP 1-Pole 120V AC	Figure 1	15	Q115HID [®] ■	42.50
		20	Q120HID [®]	42.50
		30	Q130HID	42.50
QP 2-Pole 120/240V AC	Figure 2	15	Q215HID	87.00
		20	Q220HID ■	87.00
		30	Q230HID ■	87.00

Molded Case Switch

For applications that do not require overcurrent protection.

QP 2-Pole Plug-In 240V AC	Figure 2	30	Q230S	46.50
		60	Q260S	46.50

No-Noise

For applications that require a reduction in the 60-cycle hum of a standard breaker.

QP 2-Pole 120/240V AC	Figure 2	50	Q250NN ■	69.00
		60	Q260NN	69.00
		70	Q270NN	141.00
		90	Q290NN ■	203.00

Switching Neutrals

Used where all conductors are required to be disconnected. Neutral pole of the circuit breaker does not connect to loadcenter bus. One side is wired to neutral and the other side to the device.

QG 2 Wire Common Trip 120V AC	Figure 3	15	QG215	113.00
		20	QG220	113.00
		30	QG230 ■	113.00
QG 3 Wire Common Trip 120/240V AC	Figure 4	15	QG315 ■	164.00
		20	QG320	164.00
		30	QG330 ■	164.00

Tungsten Lighting

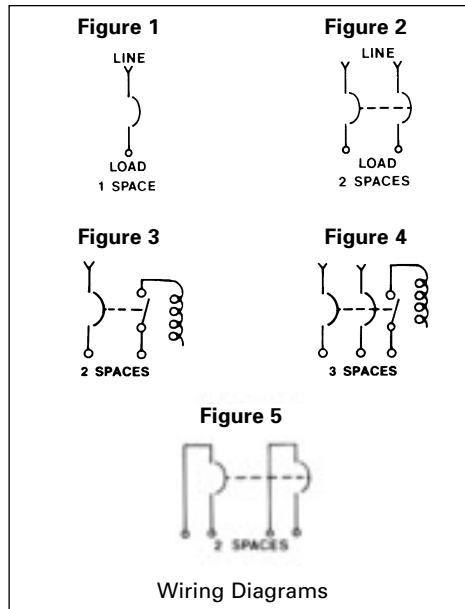
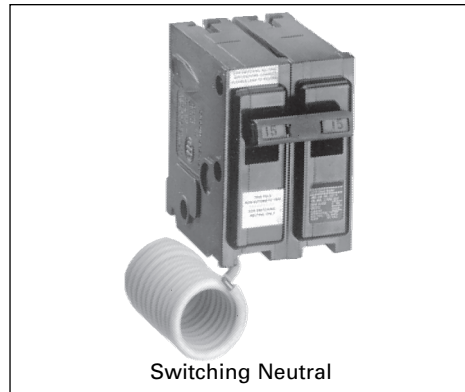
For high wattage, tungsten-lamp loads having in-rush currents above the instantaneous trip setting of a standard breaker.

QP 1-Pole 120V AC	Figure 1	15	Q115T [®] ■	30.50
		20	Q120T [®]	31.50

Water Heater

When installed in a loadcenter, the water heater circuit breaker does not make electrical connection with the loadcenter bussing. Separate metered circuit is connected to line terminals of the breaker. Used in special rate water heating areas.

QW 2-Pole 120/40V AC Plug-In	Figure 5	15	QW215	87.00
		20	QW220	87.00
		30	QW230	87.00



■ Built to order. Allow 2-3 weeks for delivery.
Note: All circuit breakers on this page are 10K AIC

® UL Listed as SWD (Switching Duty) Rated, suitable for 120V AC Fluorescent Lighting.