

Circuit Breakers

Type QP with INSTA-WIRE

LOAD CENTERS & CIRCUIT BREAKERS

Continuous Current Rating @ 40° C	Type QP ^①	Type QPH	Type HQP
	10,000A IR	22,000A IR	65,000A IR
	Catalog Number	Catalog Number	Catalog Number

1-Pole Plug-In (120V AC)^⑤

Rating	Type QP	Type QPH	Type HQP
10	Q110 ^⑥	—	—
15	Q115 ^⑥	Q115H ^⑥	Q115HH ^⑥
20	Q120 ^⑥	Q120H ^⑥	Q120HH ^⑥
25	Q125	Q125H	Q125HH
30	Q130	Q130H	Q130HH
35	Q135	Q135H	Q135HH
40	Q140	Q140H	Q140HH
45	Q145	Q145H	Q145HH
50	Q150	Q150H	Q150HH
60	Q160	Q160H	Q160HH
70	Q170	Q170H	Q170HH



2-Pole Plug-In (Common-Trip 120/240V AC)^⑥

Rating	Type QP	Type QPH	Type HQP
10	Q210 ^⑥	—	—
15	Q215	Q215H	Q215HH
20	Q220	Q220H	Q220HH
25	Q225	Q225H	Q225HH
30	Q230	Q230H	Q230HH
35	Q235	Q235H	Q235HH
40	Q240	Q240H	Q240HH
45	Q245	Q245H	Q245HH
50	Q250	Q250H	Q250HH
60	Q260	Q260H	Q260HH
70	Q270	Q270H	Q270HH
80	Q280	Q280H	Q280HH
90	Q290	Q290H	Q290HH
100	Q2100	Q2100H	Q2100HH
110	Q2110	Q2110H	Q2110HH
125	Q2125	Q2125H	Q2125HH



2-Pole Plug-In (Common-Trip 240V AC)^{④⑥}

Rating	Type QP	Type QPH	Type HQP
15	Q215R	—	—
20	Q220R	—	—
30	Q230R	—	—
40	Q240R	—	—
50	Q250R	—	—
60	Q260R	—	—
70	Q270R	—	—
100	Q2100R	—	—



3-Pole Plug-In (Common-Trip 240V AC)^⑦

Rating	Type QP	Type QPH	Type HQP
15	Q315	Q315H	Q315HH
20	Q320	Q320H	Q320HH
25	Q325	Q325H	Q325HH
30	Q330	Q330H	Q330HH
35	Q335	Q335H	Q335HH
40	Q340	Q340H	Q340HH
45	Q345	Q345H	Q345HH
50	Q350	Q350H	Q350HH
60	Q360	Q360H	Q360HH
70	Q370	Q370H	Q370HH
80	Q380	Q380H	Q380HH
90	Q390	Q390H	Q390HH
100	Q3100	Q3100H	Q3100HH

QP / QPH / HQP Internal Accessories

Control Voltage AC	Catalog Number	Field/Factory Installed
120V Shunt Trip	add suffix ...00S01	Factory
24V Shunt Trip	add suffix ...00S07	Factory
120V Auxiliary Switch	add suffix ...01	Factory

Modifications

Description	Catalog Number
400 Hz Calibration	add suffix ...Y
Marine 50°C Ambient Calibration	add suffix ...M
Fungus Proofing	add suffix ...F

For external accessories please refer to page 1-42.

■ Built to order. Allow 2-3 weeks for delivery.

① UL Listed for use with 60/75° wire through 40 amps, UL listed for use with 75° wire only for 50 amps and above, HACR rated.

② 1A and 1B contacts.

③ UL Listed for frequent switching applications (SWD). 120V AC Fluorescent Lighting.

④ UL Listed for use on 3-phase grounded "B" systems — 10,000 for this application.

⑤ Shipped 12 per sleeve.

⑥ Shipped 6 per sleeve.

⑦ Shipped 4 per sleeve.

⑧ UL Listed 5 KA IR.

⑨ Type QP1, UL listed for 16 AWG conductors and multiple wires.