Ground-Fault Circuit Interrupters (GFCI)

Provides Class A (5mA) ground fault protection.

Intended for personnel protection.

De-energizes the circuit for all ungrounded conductors of the circuit.

QPF/QPHF 1-Pole 120V AC Plug-in	15 20 25 30	QF115 ^① QF120 ^① QF125 ■ QF130	QF115H [©] QF120H ■ [©] — QF130H
QPF/QPHF 2-Pole 120/240V AC Plug-in	15 20 30 40 50 60	QF215 QF220 QF230 QF240 QF250 QF260	QF215H QF220H QF230H QF240H QF250H QF260H





Ground Fault Equipment Protection (30mA)

Provides protection of equipment from damaging line-to-ground faults currents. De-energizes the circuit for all ungrounded conductors of the circuit.

QE/QEH	15	QE115 [®]	QE115H [®]
1-Pole 120V AC	20	QE120 [®]	QE120H [®]
Plug-in	30	QE130	QE130H
QE/QEH 2-Pole 120/240V AC Plug-in	15 20 30 40 50 60	QE215 QE220 QE230 QE240 QE250 QE260■	QE215H QE220H QE230H QE240H QE250H

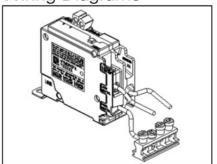


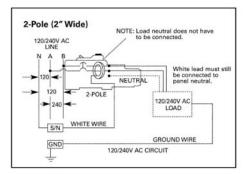


QAF/QPF/QE Accessories

Description	Catalog Number	
Padlocking Device 1-Pole	ECPLD1	
Padlocking Device 2-Pole	ECPLD2	
Handle Block	ECBX231M	

Wiring Diagrams





Built to order. Allow 2–3 weeks for delivery.
 UL Listed as SWD (Switching Duty) Rated, suitable for 120V AC Fluorescent Lighting.