



Representative Image

Catalog No. THQL2170

Description: THQL 2 POLE 120/240V 10K IC 70 AMP

UPC No 783164099201

Home > Circuit Breakers > Residential Circuit Breakers > Feeder Plug-in Circuit Breakers

Q line circuit breakers are one-inch wide per pole, compact, thermal-magnetic devices designed for residential and commercial applications. The QL breakers are plug-in versions of the Q Line used for connection to load centers and lighting panels. All Q Line circuit breakers feature Quick-make / Quick-break mechanisms, common trip bars, and easy to spot trip indication to ensure safety and reliability. Q Line breakers are available in 1, 2, and 3 pole versions, can be ordered with auxiliary contact and shunt trip accessories, and can be ordered for use in HID applications. 2170 Amps 70 A 21709201

Descriptors

Category	Feeder Plug-in Circuit Breakers
GO Schedule	R5

Specifications

Trip Style	Non-Interchangeable
Frame Type	Q-Line
Amperage	70 A
System Voltage	120 Vac, 120/240 Vac
Poles	2
Trip Function	LI
Continuous Current Rated	Standard
120 Vac Interrupting Rating	10 KAIC
120/240 Vac Interrupting Rating	10 KAIC
Suitable for Reverse Feed	Yes
Product Line	Q-Line (Plug-In)
Long Time	Fixed
Instantaneous	Fixed
Protective Relays	No
Current Metering	No
Special Markings	HACR
GSA Compliance	Yes

Classifications

UL File #	E11592
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Publications

Title	Publication No.	Publication Type
PowerMark Gold* Load Centers, Q-Line Circuit Breakers and Accessories Guide Guide includes product features, photos, product number selection guide, knockout drawings, wiring diagrams, accessories and options list. Q-Line Plug-In MCCB, 100A Frame 1-, 2-, or 3- Pole, Drawing 1-Page fully dimensioned outline drawing in .pdf format	DET1023 455C872-SH1	Application and Technical Drawings-Outline and Dimensional
70A 2P THQL BREAKER 10K @ 120/240V FOR USE WITH 125A GE METER STACKS THQL2170 - 2P 70A 10K Breaker for 125A Sockets Outline Drawing	DEE-853	Drawings-Outline and Dimensional

Additional Documentation: Visit our Publication Library to find technical documentation, time current curves, CSI Specifications and promotional literature.