



Representative Image

Catalog No. THQB1115**Description: THQB 1 POLE 120/240V 10K IC 15AMP****UPC No 783164012170****Home > Circuit Breakers > Miniature Circuit Breakers > Q-Line Miniature Circuit Breakers**

Q line circuit breakers are one-inch wide per pole, compact, thermal-magnetic devices designed for residential and commercial applications. The QB breakers are bolt-on versions of the Q Line used for bolting to the bus connections of 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. 1115 Amps 15 A

Descriptors

Category	Q-Line Miniature Circuit Breakers
Product Line	TEY / Q-Line (Bolt-On)
GO Schedule	EB

Specifications

Trip Style	Non-Interchangeable
Frame Type	Q-Line
Amperage	15 A
System Voltage	120 Vac 120/240 Vac
Poles	1
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
Wire Range (Cu/Al)	14-8 kcmil / 12-8 kcmil
Long Time	Fixed
Instantaneous	Fixed
Protective Relays	No
Current Metering	No
Special Markings	HACR SWD
GSA Compliance	Yes

Classifications

UL File #	E11592
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Publications

Title	Publication No.	Publication Type
Q Line CAD Shell Files - 3D CAD shell file in .stp format	AQ_THQB_1P_CAD_Shell	Drawings - CAD - 3D
f-Test Feature (GFCI) Installation, troubleshooting, and testing guide for type THQ/THHQ 15A-30A, 1 Pole circuit breakers. DEH-4338 Q-Line Bolt-On MCCB, 100A Frame 1-, 2-, or 3- Pole, Drawing	1TQC1130Z0003	Installation and Instruction
1-Page fully dimensioned outline drawing in .pdf format	455C873-SH1	Drawings-Outline and Dimensional
15A-20A, 1 Pole Installation Instructions	GEH-41543	Installation and Instruction

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