



Catalog No. THQB2140

Description: THQB 2 POLE 120/240V 10K IC 40 AMP

UPC No 783164012262

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. 2140 Amps 40 A



Representative Image

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	40 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
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
Q-Line Bolt-On MCCB, 100A Frame 1-, 2-, or 3- Pole, Drawing 1-Page fully dimensioned outline drawing in .pdf format	455C873-SH1	Drawings-Outline and Dimensional
CI) 39	1TQC1130Z0004	Installation and Instruction
Troubleshooting Guidelines Rev A. 2 Pages. Installation, troubleshooting, and testing guide for type THQ/THHQ 40A-50A, 2 Pole circuit breakers.	GEH-4342	Installation and Instruction
Q Line CAD Shell Files - 3D CAD shell file in .stp format	AQ_THQB_2P_CAD_Shell	Drawings - CAD - 3D

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