



Catalog No. THQP120

Description: CIRCUIT BRK 10KA QP 1P 120/240V 20A

UPC No 783164085686

Home > Circuit Breakers > Residential Circuit Breakers > Q Line

THQP breakers are a smaller, smarter solution for today's cost- and quality-conscious contractors and homeowners. Half the width and identical in design in comparison to standard breakers, they allow use of smaller load centers and for maximum savings of space and money. GE is the only manufacturer that gives you this cost advantage without sacrificing flexibility. The THQP120 features 1/2" width, 1 pole, an ampere rating of 20 A, an interrupting rating of 10kAIC, and a voltage of 120/240V.



Representative Image

Descriptors

Category	Q Line
Product Line	Q-Line (Plug-In)
GO Schedule	R5

Specifications

Interrupting Capacity Rating	10 kAIC
Voltage	120/240 V
Trip Style	Non-Interchangeable
Frame Type	Q-Line
Amperage	20 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
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. Only available on-line. Q-Line Plug-In MCCB, 100A Frame 1-, 2- Pole, Drawing 1-Page fully dimensioned outline drawing in .pdf format	DET1023 139C5337-SH1	Application and Technical Drawings-Outline and Dimensional
Q Line CAD Shell Files - 3D CAD shell file in .stp format	AQ_THQP_2P_CAD_Shell	Drawings - CAD - 3D
Q Line CAD Shell Files - 3D CAD shell file in .stp format	AQ_THQP_1P_CAD_Shell	Drawings - CAD - 3D

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