



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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THQL1120AF THQL1120AF 20A Use 65281

Industrial Connections &

Catalog Number	THQL1120AF
Manufacturer	Industrial Connections &
Description	Ge THQL1120AF Emcb AfcI 10KA QL 1P
Weight per unit	1.0 (lbs/each)
Product Category	In Circuit Breakers

Features

amperage rating	20 A
frame	Q-Line
interrupt rating	10kA@120 Vac/10kA@120/240 Vac
Load Rating	HACR/SWD
Poles	1
trip range	Non-Interchangeable
Trip Type	LI

Descriptions

Description	THQL1120AF 20A USE 65281
Long Description	GE THQL1120AF EMCB AFCI 10KA QL 1P
Product Type	Emcb AfcI 10KA QL 1P 120/240V 20A Af
Special Features	This is an arc fault breaker. 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

Manufacturer Information

Brand	GE
GTIN	00783164267488
Manufacturers Part Number	THQL1120AF
sub brand	Q Line
UPC	783164267488

Taxonomies, Classifications, and Categories

Category Description	Loadcenter Plug In Breakers and Accessories
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Availability

Manufacturer Status	Inactive
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Packaging

Carton	1
Weight Per each	1



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Uses, Certifications, and Standards

Application	Thermal Magnetic
standard	E11592