



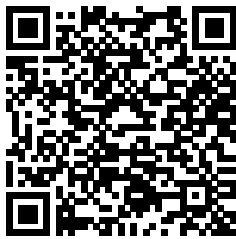
Siemens Triplex Type QT breakers are a 1/2 in. frame per pole and are suitable for use in Siemens panels that allow CTL type QT breakers. This Breaker has (2) 20 Amp Single Pole(s) Breakers and (1) 30 Amp Double Pole Breaker in one 2 in. housing. Siemens strongly recommends against the use of used breakers. The installation of used breakers in a Siemens panel will void the warranty on the panel. Siemens does not sell used breakers and has not approved any 3rd party sellers to do so. Siemens type QT dual circuit breakers are 1 in. wide and consist of (2) 1-pole breakers, in varying combinations of ampere ratings from 15 to 30 Amp. Type QT quad circuit breakers are 2 in. wide and consist of either (1) 2-pole and (2) 1-pole, or (2) 2-pole breakers. 2-pole constructions range from 15-50 Amps and are available with internal common trip. All type QT circuit breakers are plug-in style and load terminals are provided with the units. They are rated for 120/240-Volt AC and calibrated for 40C maximum ambient applications. The standard interrupting rating is 10k AIC.

- 10K AIC series rating
- 120/240 VAC
- CSA certified
- Designed for residential/commercial applications
- HACR rated
- One 30 Amp double pole and two 30 Amp single pole circuit breakers
- Plug in type
- Space saving design allows 2 poles to fit in a 1 in. panel space
- Triplex 1/2 in. frame
- UL listed

Documents



Speed Fax Sections 1



Speed Fax Sections 2

Certificates

Standard	UL 489
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General Technical Data

Suitability for operation	Electrical Distribution
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Mechanical Design

Height [in]	2 in
Depth [in]	3 in
Width [in]	3 in
Design of the product	QT

Model

product brandname	SIEMENS
Type of electrical connection	PLUG-IN

Delivery Information



Information and Instruction 3

Export Control Class
Net Weight
Product_Dimensions (LxWxH)

AL : N / ECCN : EAR99
0.75
7.0X8.0X13.0

Additional Product Information

EAN/UPC 50783643188261
Country of Origin MX
Commodity Code 8536200020
RoHS Compliance *DQ



Cut Sheets 4

Product Selector Information

Amperage 30-30
Connection Style PLUG ON STYLE
Frequency 60
Poles 2
UL Interrupt Rating (kA) 10
UL Voltage (V) 120/240