Product data sheet
Characteristics

QO210
Mini circuit breaker, QO, 10A, 2 pole, 120/240 VAC, 10 kA, plug in mount

Product availability : Stock - Normally stocked in distribution facility

Price* : 67.00 USD

Main

Product	Miniature circuit-breaker
Range	QO
Current Rating	10 A
Voltage Rating	120/240 V AC 120 V AC 48 V DC
Mounting Type	Plug-in
Number of Poles	2P
Circuit Breaker Type	Standard
Ratings	Not rated
Electrical Connection	Pressure plate

Complementary

Interrupt Rating	10 kA 120/240 V AC 50/60 Hz 10 kA 120 V AC 50/60 Hz 5 kA 48 V DC
Number of Panel Spaces	2
Wire Size	AWG 14...AWG 8 copper or aluminium
Tightening Torque	44.25 lbf.in (5 N.m) 0.02…0.04 in² (10…25 mm²) (AWG 8...AWG 2)
Height	3 in (76.20 mm)
Width	1.5 in (38.10 mm)
Depth	2.91 in (73.91 mm)

Environment

Certifications	UL Listed CSA

* Price is “List Price” and may be subject to a trade discount – check with your local distributor or retailer for actual price.

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Ambient Rating	104 °F (40 °C)

Ordering and shipping details

Category	00004 - QO,QOT 10-30A 1P;10-60A 2P
Discount Schedule	DE2A
GTIN	00785901205609
Nbr. of units in pkg.	1
Package weight(Lbs)	8.48 oz (240.404 g)
Returnability	Yes
Country of origin	MX

Packing Units

Unit Type of Package 1	PCE
Package 1 Height	1.50 in (3.81 cm)
Package 1 width	3.00 in (7.62 cm)
Package 1 Length	3.20 in (8.128 cm)

Offer Sustainability

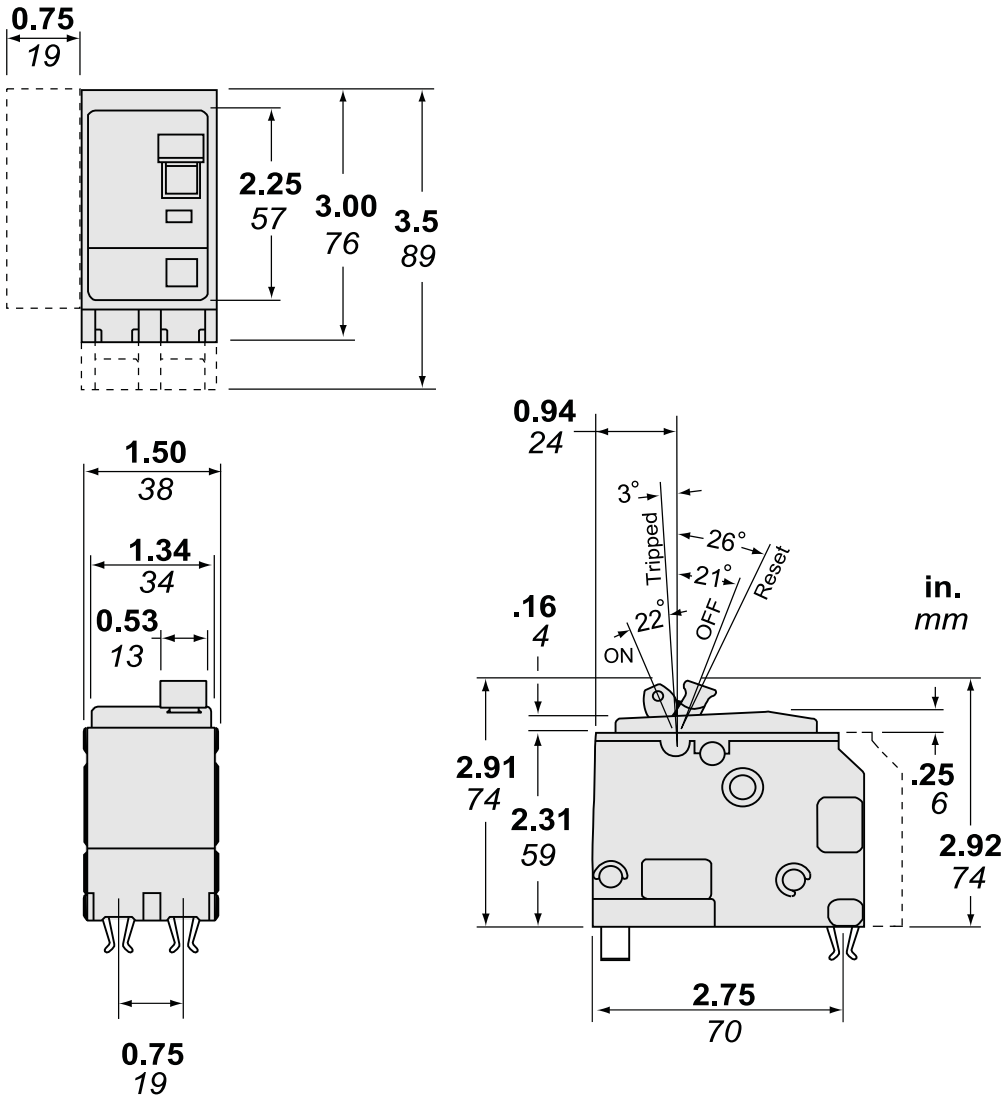
Sustainable offer status	Green Premium product
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information.
Environmental Disclosure	Product Environmental Profile
Halogen content performance	Halogen free product

Contractual warranty

Warranty	18 months

QO210

Dimensions



Dimensions are approximate. Refer to technical documentation for additional detail.