Product data sheet Characteristics

QO130 QO Miniature Circuit Breaker 30A 1P 120/240V 10kA Plug-in Mount

Product availability : Stock - Normally stocked in distribution facility





Price* : 29.10 USD



Main

Main	Minister size it baseles	
Product or component type	Miniature circuit-breaker	
Range of product	QO	
Line Rated Current	30 A	
System Voltage	120/240 V AC 48 V DC	
Mounting mode	Plug-in	
	1P	
Poles description	IF	
Poles description Circuit breaker type	Standard	
Circuit breaker type		
	Standard	
Circuit breaker type Circuit breaker application Electrical connection	Standard HACR rated	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity Number of spaces required	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC 5 kA at: 48 V DC	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity Number of spaces required	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC 5 kA at: 48 V DC 1	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity Number of spaces required AWG gauge	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC 5 kA at: 48 V DC 1 AWG 14AWG 8 (copper or aluminium)	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity Number of spaces required AWG gauge Height Depth	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC 5 kA at: 48 V DC 1 AWG 14AWG 8 (copper or aluminium) 3 in	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity Number of spaces required AWG gauge Height Depth Width	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC 5 kA at: 48 V DC 1 AWG 14AWG 8 (copper or aluminium) 3 in 2.91 in	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity Number of spaces required AWG gauge Height Depth Width Environment	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC 5 kA at: 48 V DC 1 AWG 14AWG 8 (copper or aluminium) 3 in 2.91 in 0.75 in	
Circuit breaker type Circuit breaker application Electrical connection Complementary Breaking capacity Number of spaces required AWG gauge Height Depth Width	Standard HACR rated Pressure plate 10 kA at: 120/240 V AC 5 kA at: 48 V DC 1 AWG 14AWG 8 (copper or aluminium) 3 in 2.91 in	

Complementary

Breaking capacity	10 kA at: 120/240 V AC 5 kA at: 48 V DC
Number of spaces required	1
AWG gauge	AWG 14AWG 8 (copper or aluminium)
Height	3 in
Depth	2.91 in
Width	0.75 in

Environment

Product certifications	CSA UL listed
Ambient air temperature for operation	104 °F (40 °C)

Ordering and shipping details

Category	00004 - QO,QOT 10-30A 1P;10-60A 2P
Discount Schedule	DE2A
GTIN	00785901400141
Nbr. of units in pkg.	10
Package weight(Lbs)	0.270000000000002
Returnability	Y
Country of origin	MX

Offer Sustainability Sustainable offer status Green Premium product RoHS (date code: YYWW) Compliant - since 1323 - Schneider Electric declaration of conformity REACh Reference not containing SVHC above the threshold

	Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Need no specific recycling operations

Contractual warranty

Warranty period

18 months