Product data sheet Characteristics

QO2125BNRB ENCLOSURE QO CIR BRKR 240V 125A NEMA 3

Product availability: Stock - Normally stocked in distribution facility





Main

IVIAIII	
Product or component type	Enclosure
Range of product	QO
Enclosure type	Enclosure
Line Rated Current	125 A
Number of spaces	2
Short-circuit current	22 kA
Number of circuits	2
Number of tandem circuit breakers	0
Phase	1 phase

Complementary

The second second		
Main		
Product or component type	Enclosure	
Range of product	QO	
Enclosure type	Enclosure	
Line Rated Current	125 A	
Number of spaces	2	
Short-circuit current	22 kA	
Number of circuits	2	
	0	
Number of tandem circuit breakers Phase Complementary	0 1 phase	
Number of circuits Number of tandem circuit breakers Phase Complementary	0 1 phase	
Number of tandem circuit breakers Phase Complementary	0	
Number of tandem circuit breakers Phase Complementary AWG gauge	0 1 phase AWG 14AWG 2/0 (copper)	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium)	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type Device composition	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type Device composition Electrical connection	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover Grounding bar (ordered separately)	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type Device composition Electrical connection Wiring configuration	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover Grounding bar (ordered separately) Lugs	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type Device composition Electrical connection Wiring configuration Material	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover Grounding bar (ordered separately) Lugs 3-wire	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type Device composition Electrical connection Wiring configuration Material Enclosure material	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover Grounding bar (ordered separately) Lugs 3-wire Tin plated copper busbar	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type Device composition Electrical connection Wiring configuration Material Enclosure material Surface finish	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover Grounding bar (ordered separately) Lugs 3-wire Tin plated copper busbar Welded galvannealed steel	
Number of tandem circuit breakers Phase Complementary AWG gauge NEMA degree of protection Cover type Device composition Electrical connection Wiring configuration Material Enclosure material Surface finish Box number	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover Grounding bar (ordered separately) Lugs 3-wire Tin plated copper busbar Welded galvannealed steel Baked enamel grey	
Number of tandem circuit breakers Phase	0 1 phase AWG 14AWG 2/0 (copper) AWG 12AWG 2/0 (aluminium) NEMA 3R outdoor Surface cover Grounding bar (ordered separately) Lugs 3-wire Tin plated copper busbar Welded galvannealed steel Baked enamel grey 13R	

Ordering and shipping details

Category	00005 - QO,Q2L 2P ENCL & BREAKERS
Discount Schedule	DE2A
GTIN	00785901051800
Nbr. of units in pkg.	1
Package weight(Lbs)	9.890000000000006
Returnability	Υ
Country of origin	MX

Offer Sustainability

Not Green Premium product	
Compliant - since 0701 - Schneider Electric declaration of conformity	
Schneider Electric declaration of conformity	
Reference not containing SVHC above the threshold	
Reference not containing SVHC above the threshold	
Need no specific recycling operations	
	Compliant - since 0701 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity Reference not containing SVHC above the threshold Reference not containing SVHC above the threshold

Contractual warranty

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Warranty period		18 months