

Product data sheet

Characteristics

QO312L125GRB

LOAD Centre QO MLO 240V 125A 3P 12SP



Product availability: Stock - Normally stocked in distribution facility
 Price*: 485.00 USD



Main

Product or component typeproduct or component type	Load Centre
Range of productrange of product	QO
Load centre typeload centre type	Main lugs
Line Rated CurrentLine Rated Current	125 A
Number of spacesnumber of spaces	12
Short-circuit currentshort-circuit current	65 kA
Number of circuitsnumber of circuits	12
Number of tandem circuit breakersnumber of tandem circuit breakers	0
PhasePhase	3 phases
System VoltageSystem Voltage	208Y/120 V AC 240 V delta AC 240/120 V delta AC

Complementary

AWG gaugeAWG gauge	AWG 6...AWG 2/0 (aluminium/copper)
NEMA degree of protectionNEMA degree of protection	NEMA 3R outdoor
Cover typecover type	Surface cover
Device compositiondevice composition	Grounding bar included (not installed)
Electrical connectionelectrical connection	Lugs
Wiring configurationwiring configuration	4-wire 3-wire
Materialmaterial	Tin plated copper busbar
Box numberbox number	3R
Product certificationsproduct certifications	UL listed

Ordering and shipping details

CategoryCategory	00017 - QO 3PH LOAD CENTER,OUTDOOR
Discount ScheduleDiscount Schedule	DE3
GTINGTIN	00785901295044
Nbr. of units in pkg.Nbr. of units in pkg.	1
ReturnabilityReturnability	Y
Country of originCountry of origin	US

Offer Sustainability

Sustainable offer status	Sustainable offer status	Not Green Premium product
RoHS (date code: YYWW)	RoHS (date code: YY-WW)	Compliant since 1248; Schneider Electric declaration of conformity Schneider Electric declaration of conformity
REACH	REACH	Reference not containing SVHC above the threshold
Product end of life instructions	Product end of life instructions	Need no specific recycling operations

Contractual warranty

Warranty period	Warranty period	18 months
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