## Product data sheet Characteristics

# QO124L125PGCMR

QO LoadCTR, Main Lug, 125A, 1PH-3W, 24SP, NEMA1, MR.,Incl.Gnd.Bar, PON, Comb.CV

Product availability: Stock - Normally stocked in distribution facility



Price\*\*: 5,800.00 USD



#### Main

Main		· · · · · · · · · · · · · · · · · · ·
Product	Load Center	
Marketing Trade Name	QO	
Load center type	Main lugs	
Line Rated Current	125 A	<u> </u>
Number of spaces	24	
Short Circuit Current Rating	65 kA	
Maximum Number of Single Pole Circuits	24	
Maximum Number of Tandem Breakers	0	
Phase	1 phase	
System Voltage	120/240 V AC	

#### Complementary

Bus rated current	125 A	
Wire Size	AWG 6AWG 2/0 (copper or aluminium)	
Number of Monitored Circuits	6 standard 18 maximum	,
Enclosure Rating	NEMA 1 indoor	
Mounting mode	Flush-mounted Surface mounted	to contract to
Cover type	Combination flush/surface cover	<u></u>
Electrical Connection	Feed-thru lugs	
Wiring configuration	3-wire	Ě
Busbar Material	Tin plated aluminium busbar	ي .
Enclosure Material	Welded sheet steel	j j
Cover Finish	Baked enamel white	

Product compatibility	Solar ready Electric vehicle ready
Product certifications	UL listed
Height	531 mm
Width	14.25 in (362 mm)
Depth	3.74 in (95 mm)
Tightening torque	50 lbf.in AWG 6AWG 2/0

### Ordering and shipping details

Category	10003 - QO PON 1PH LC,12-60 CKT, ML N1
Discount Schedule	DE3A
GTIN	00785901518112
Nbr. of units in pkg.	1
Package weight(Lbs)	1
Returnability	Υ
Country of origin	US

#### Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 1742 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity	
REACh	Reference not containing SVHC above the threshold Reference not containing SVHC above the threshold	
California proposition 65	WARNING: This product can expose you to chemicals including:	
Substance 1	Lead and lead compounds which is known to the State of California to cause cancer and birth defects or other reproductive harm.	
More information	For more information go to www.p65warnings.ca.gov	