# Product data sheet Characteristics

# QO130L200PWG

Load center, QO, 1 phase, 30 spaces, 30 circuits, 200A convertible main lugs, PoN, NEMA1, wide gutter, UL





#### Main

Marketing Trade Name	QO
Product Type	Load Center
Cover Type	Order separately

#### Complementary

Complementary		
Tightening Torque	Main lugs 250 lb.in, AWG 4250 kcmil, aluminium/copper Cover 20 lb.in	
PoN Convertible Mains (lugs)	PoN Convertible Mains (lugs)	
Rated Current	200 A	
Number of Spaces	30	
Max Short Circuit Current Rating	65 kA	
Maximum Number of Single Pole Circuits	40	
Maximum Number of Tandem Breakers	10	
Number of Phases	1 phase	
Wire Size	AWG 6250 kcmil aluminium/copper	
Ground Bar	Grounding bar (ordered separately)	
Electrical Connection	Lugs	
Wiring Configuration	3-wire	
Busbar Material	Tin plated copper: busbar	
Enclosure Material	Welded sheet steel	
Surface Finish	Baked enamel Gray	
Box Number	9	
Height	29.84 in (758 mm)	
Width	14.25 in (362 mm)	
Depth	0.01 in (0.15 mm)	
Net Weight	17.00 lb(US) (7.710 kg)	

#### Environment

Enclosure Rating	NEMA 1 indoor
Ambient Air Temperature for Operation	23 °F (-5 °C) 104 °F (40 °C)
Product Certifications	UL Listed

## Ordering and shipping details

Category	10003-QO PON 1PH LC,12-60 CKT, ML N1
Discount Schedule	DE3A
GTIN	785901136118
Returnability	Yes
Country of origin	US

### Packing Units

PCE
1
3.75 in (9.525 cm)
12.75 in (32.385 cm)
20.75 in (52.705 cm)
22.60 lb(US) (10.251 kg)

### Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes
EU RoHS Directive	Compliant EEU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
China RoHS Regulation	China RoHS Declaration
RoHS exemption information	₫Yes
Environmental Disclosure	Product Environmental Profile
Circularity Profile	No need of specific recycling operations