## Product data sheet Characteristics

# **QO2100BNS**

QO LoadCenter, Cir Brkr Enclosure, 100A, 1PH-3W,2SP, NEMA 1, Surface Cover

Product availability: Stock - Normally stocked in distribution facility



Price\*: 83.00 USD



#### Main

IVIAIII		
Product	Enclosure	
Marketing Trade Name	QO	
Enclosure type	Enclosure	
Line Rated Current	100 A	
Number of spaces	2	
Short Circuit Current Rating	22 kA	
Maximum Number of Single Pole Circuits	2	
Maximum Number of Tandem Breakers	0	
Phase	1 phase	

#### Complementary

Wire Size  AWG 12AWG 1 (aluminium) AWG 14AWG 1 (copper)  Enclosure Rating  NEMA 1 indoor  Cover type  Surface cover  Grounding Bar  Grounding bar (ordered separately)  Electrical connection  Lugs  Wiring configuration  3-wire  Busbar Material  Tin plated copper busbar  Enclosure Material  Welded sheet steel  Cover Finish  Baked enamel grey  Box number  13  Product certifications  UL listed  Height  13.11 in (333 mm)  Width  5.87 in (149 mm)			č
Cover type Surface cover Grounding Bar Grounding bar (ordered separately)  Electrical connection Lugs  Wiring configuration 3-wire  Busbar Material Tin plated copper busbar  Enclosure Material Welded sheet steel  Cover Finish Baked enamel grey  Box number 13  Product certifications UL listed  Height 13.11 in (333 mm)	Wire Size		<u>.</u> 2
Grounding Bar Grounding bar (ordered separately)  Electrical connection Lugs  Wiring configuration 3-wire  Busbar Material Tin plated copper busbar  Enclosure Material Welded sheet steel  Cover Finish Baked enamel grey  Box number 13  Product certifications UL listed  Height 13.11 in (333 mm)	Enclosure Rating	NEMA 1 indoor	
Electrical connection Lugs Wiring configuration 3-wire  Busbar Material Tin plated copper busbar  Enclosure Material Welded sheet steel  Cover Finish Baked enamel grey  Box number 13  Product certifications UL listed  Height 13.11 in (333 mm)	Cover type	Surface cover	. <u>.</u> 9
Wiring configuration 3-wire  Busbar Material Tin plated copper busbar  Enclosure Material Welded sheet steel  Cover Finish Baked enamel grey  Box number 13  Product certifications UL listed  Height 13.11 in (333 mm)	Grounding Bar	Grounding bar (ordered separately)	
Busbar Material Tin plated copper busbar  Enclosure Material Welded sheet steel  Cover Finish Baked enamel grey  Box number 13  Product certifications UL listed  Height 13.11 in (333 mm)	Electrical connection	Lugs	
Enclosure Material Welded sheet steel  Cover Finish Baked enamel grey  Box number 13  Product certifications UL listed  Height 13.11 in (333 mm)	Wiring configuration	3-wire	
Cover Finish Baked enamel grey  Box number 13  Product certifications UL listed  Height 13.11 in (333 mm)	Busbar Material	Tin plated copper busbar	to
Box number 13 Product certifications UL listed Height 13.11 in (333 mm)	Enclosure Material	Welded sheet steel	- Line in the control of the control
Product certifications UL listed Height 13.11 in (333 mm)	Cover Finish	Baked enamel grey	
Height 13.11 in (333 mm)	Box number	13	
	Product certifications	UL listed	
Width 5.87 in (149 mm)	Height	13.11 in (333 mm)	
	Width	5.87 in (149 mm)	<u></u> 2. 9.

## Ordering and shipping details

Category	00005 - QO,Q2L 2P ENCL & BREAKERS
Discount Schedule	DE2A
GTIN	00785901051732
Nbr. of units in pkg.	1
Package weight(Lbs)	5.780000000000002
Returnability	Υ
Country of origin	MX

### Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 1423 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
Product environmental profile	Available	
Product end of life instructions	Need no specific recycling operations	
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	

#### Contractual warranty

Contraction Warranty			
Warranty period	18 months		