Product data sheet

Specifications

SQUARE D

Green Premium™

Loadcentre, QO, 1 phase, 32 spaces, 53 circuits, 100A main breaker, PoN, NEMA1, combo cover, CSA

CQO132M100PC

Main

Marketing Trade Name	QO
Product Type	Loadcentre
Cover Type	Combination flush/surface cover

Complementary

Tightening Torque	Cover 20 lb.in
Load Center Type	PoN Convertible Mains (breaker)
Rated Current	100 A
Number Of Spaces	32
Max Short Circuit Current Rating	22 kA
Maximum Number Of Single Pole Circuits	53
Number Of Phases	1 phase
Voltage Rating	240 V AC
Height	26.02 in (661 mm)
Width	14.25 in (362 mm)
Depth	3.74 in (95 mm)
Net Weight	27.12 lb(US) (12.300 kg)

Environment

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

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	19.75 in (50.165 cm)
Package 1 Width	5.25 in (13.335 cm)
Package 1 Length	15.81 in (40.162 cm)
Package 1 Weight	25.00 lb(US) (11.34 kg)

Sustainability ![Green Premium]

Green Premium^{TM} label is Schneider Electric's commitment to delivering products with best-in-class environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO_2 products.

Guide to assessing product sustainability is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >

Transparency   RoHS/REACh

Well-being performance

✓ Reach Free Of Svhc

✓ Toxic Heavy Metal Free

✓ Mercury Free

✓ Rohs Exemption Information   Yes

Certifications & Standards

Reach Regulation   REACh Declaration

Eu Rohs Directive   Compliant

                                    EU RoHS Declaration

China Rohs Regulation   China RoHS declaration

                                    Pro-active China RoHS declaration (out of China RoHS legal scope)

Environmental Disclosure   Product Environmental Profile

Circularity Profile   No need of specific recycling operations