

Schneider Electric QOC30UF

Square D QOC30UF 30-Space Load Center Flush Cover Instruction Manual

1. INTRODUCTION

The Square D QOC30UF is a flush-mount cover designed for use with Square D QO 12, 18, 20, 24, 27, and 30-space load centers. This cover is intended for indoor applications and features a floating, spring-mounted trim for automatic flush adjustment, simplifying installation and ensuring proper alignment. This manual provides essential information for the safe and correct installation and maintenance of your load center cover.

2. SAFETY INFORMATION

WARNING: Risk of electric shock or electrocution. Installation and servicing of electrical equipment should only be performed by qualified, licensed personnel. Always turn off power at the main service panel before working on or near electrical equipment.

- Read all instructions carefully before installation.
- Ensure the load center is completely de-energized before attempting any installation or maintenance.
- Wear appropriate personal protective equipment (PPE), including safety glasses and insulated gloves.
- This cover is for indoor use only. Do not install in outdoor or wet locations.
- Verify that the cover is compatible with your specific Square D QO load center model.

3. PACKAGE CONTENTS

- 1 x Square D QOC30UF 30-Space Load Center Flush Cover

Note: Load center and circuit breakers are sold separately.

4. INSTALLATION

The QOC30UF cover is designed for field installation. Follow these steps for proper mounting:

1. **De-energize the Load Center:** Before beginning, ensure all power to the load center is turned off at the main service disconnect. Verify with a voltage tester.
2. **Prepare the Load Center:** Ensure the load center box is properly installed, plumb, and securely mounted in the wall opening for flush installation.
3. **Position the Cover:** Carefully align the QOC30UF cover over the load center box. The cover's floating,

spring-mounted trim is designed to automatically adjust for proper flush alignment with the wall surface.

4. **Secure the Cover:** Use the appropriate fasteners (typically screws provided with the load center or cover, if applicable) to secure the cover to the load center box. Tighten screws evenly until the cover is firmly attached and flush with the wall.
5. **Final Check:** Verify that the cover is securely attached, flush, and that the hinged access door opens and closes smoothly.



This image displays the Square D QOC30UF flush-mount cover for a load center. The cover is dark gray, made of metal, and features a hinged access door on the front. The door is shown open, revealing the internal structure designed to accommodate up to 30 circuit breakers. Mounting holes are visible on the perimeter of the main panel.

5. OPERATION

Once installed, the QOC30UF cover provides secure access to the circuit breakers within the load center. To operate or inspect breakers, simply open the hinged access door. After performing any necessary actions, ensure the door is closed securely to maintain safety and protect the internal components.

6. MAINTENANCE

To ensure the longevity and proper function of your load center cover, follow these maintenance guidelines:

- **Regular Inspection:** Periodically inspect the cover for any signs of physical damage, corrosion, or loose fasteners.
- **Cleaning:** Clean the exterior surface of the cover with a dry, soft cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the finish.
- **Fastener Check:** Ensure all mounting screws remain tight. Do not overtighten.

7. TROUBLESHOOTING

- **Cover does not align properly:** The floating, spring-mounted trim is designed for automatic adjustment. Re-check the positioning and ensure the load center box is correctly installed and plumb within the wall opening.
- **Cover appears loose after installation:** Verify all mounting screws are securely tightened. If the issue persists, inspect the load center box for proper mounting.
- **Hinged door is stiff or difficult to open/close:** Check for any obstructions or debris around the hinges. A small amount of silicone lubricant can be applied to the hinges if necessary, but avoid getting it on electrical components.

8. SPECIFICATIONS

Brand	Schneider Electric
Model Number	QOC30UF
Material	Metal
Compatible Load Center Spaces	30
Phase Type (Compatible Load Center)	Single Phase
Item Weight	10.45 pounds
Product Dimensions	5 x 10 x 8 inches
Color	Black
Application	Indoor Use Only
Certifications	UL Listed

9. WARRANTY AND SUPPORT

This Square D QOC30UF Load Center Flush Cover is covered by a **1-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use.

For technical assistance, warranty claims, or to inquire about replacement parts, please contact Schneider Electric customer service. Refer to the official Schneider Electric website for the most current contact information.

Related Documents - QOC30UF

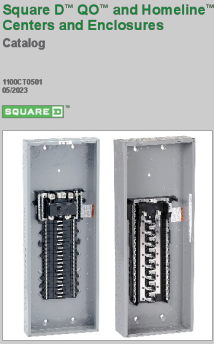
	QO™ and Homeline™ Load Centers Class 1100 Installation Instructions Instruction bulletin detailing the safe installation and operation of Schneider Electric's QO™ and Homeline™ Load Centers Class 1100, including mounting, wiring, and circuit breaker procedures.
	QO® and Homeline® Outdoor Load Centers Installation Guide Schneider Electric Comprehensive installation instructions and safety precautions for Schneider Electric's QO® and Homeline® outdoor load centers (Class 1100). Learn how to mount, wire, and energize your load center safely.
	Schneider Electric Square D™ Non-Metallic Enclosure for QO™ Circuit Breakers - Installation Guide Comprehensive installation and safety guide for Schneider Electric's Square D™ non-metallic enclosures, compatible with QO™ circuit breakers, load centers, and molded case switches. Details preparation, mounting, wiring, installation, removal, and energizing procedures.
	QO® and Homeline® Outdoor Load Centers Installation Guide Schneider Electric Detailed installation and operation instructions for Schneider Electric's QO® and Homeline® outdoor load centers. Covers safety, wiring, breaker installation, and trim application.
	Schneider Electric PowerPacT™ L-Frame Circuit Breaker Kit Installation Guide for NQ Panelboards This instruction bulletin from Schneider Electric provides detailed steps for installing the NQMB6PPL kit, featuring PowerPacT™ L-Frame main and sub-feed circuit breakers, onto NQ panelboards. Includes kit contents, tools, and safety precautions.



QO™ and Homeline™ Load Centers Instruction Bulletin - Schneider Electric

Comprehensive instruction bulletin for Schneider Electric's QO™ and Homeline™ Load Centers, Class 1100. Covers safety precautions, enclosure mounting (surface and flush), main circuit breaker/lug wiring, branch circuit breaker installation and removal, cover/trim installation, and energizing procedures. Includes detailed guidance for electricians and installers.

Documents - Schneider Electric – QOC30UF



[pdf] Specifications Guide Declaration of Conformity Catalog

Square D™ QO™ and Homeline™ Load Centers Enclosures Schneider Electric D QO Homeline Catalog files p Doc Ref 1100CT0501 enDocType File Name schneider electric ||| ||| Square DTM QOTM and Homeline™ Load Centers and Enclosures Catalog 1100CT0501 05/2023 www.se.com Legal Information The Schneider Electric brand and any trademarks of Schneider Electric SE and its subsidiaries referred to in this guide are t

Square DTM QOTM and Homeline™ Load Centers and Enclosures Catalog 1100CT0501 05/2023 www.se.com L ... Main Frame Size -- Convertible to Main Circuit Breaker 12 24 24 36 200 A 30 40 QO112L200PG **QOC30UF** 9, QOC30US QOCMF30UC 9 12 QO124L200PG **QOC30UF** 9, QOC30US QOCMF30UC 9 PKGTALP1 9 4300 425...

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[pdf] Declaration of Conformity

Commercial references informations on the REACH regulation Schneider Electric Project export REACH 20230606 12053305c1982c2b 0ca5 437d 9168 05df460621bd schneider electric files p Doc Ref QOC30UF DECLARATION FileName US en |||

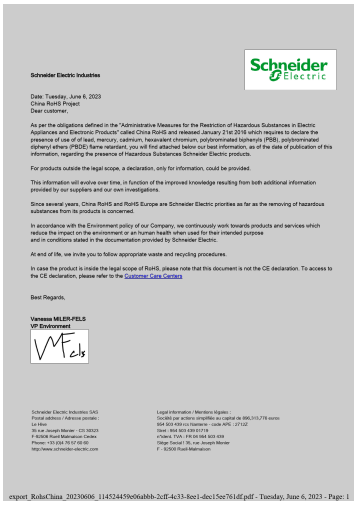
Schneider Electric Industries Date: Tuesday, June 6, 2023 REACH Project Dear Customer, Schneider ... ary 2023 candidate list Commercial ref. : Range : Brand : Product description : SCIP ID : **QOC30UF** QO Standard Load Centers Square D LOAD CENTER COVER QO No need to declare in the SCIP da...

lang:en score:26 filesize: 198.15 K page_count: 2 document date: 2023-06-06



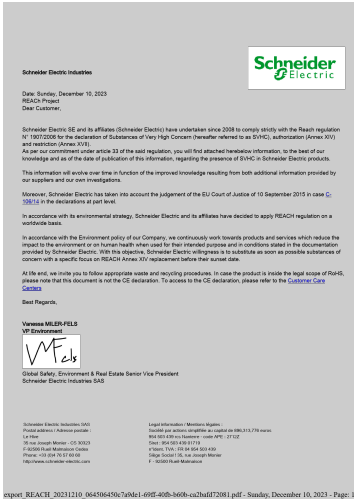
[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project export 20231210
0418131832e967cc 4b5c 4233 9a80 e87282b2242c schneider electric files p enDocType Declaration of
Conformity Sustainability Doc Ref QOC30UF ROHS DECLARATION FileName CA en |||
Schneider Electric Industries Date: Sunday, December 10, 2023 Object: Schneider
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directive: 1.0 Commercial ref. Brand **QOC30UF** Square D Range Product description
QO Standard Load Centers LOAD CENTER COVER QO Complia...
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[pdf] Declaration of Conformity

RoHS China information on commercial references Schneider Electric Project export RohsChina
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lang:en score:25 filesize: 211.74 K page_count: 2 document date: 2023-06-06



[pdf] Declaration of Conformity

Commercial references informations on the REACH regulation Schneider Electric Project export REACH
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Declaration of Conformity Sustainability Doc Ref QOC30UF DECLARATION FileName CA en |||
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Customer, Schne ... une 2023 candidate list Commercial ref. : Range : Brand :
Product description : SCIP ID : **QOC30UF** QO Standard Load Centers Square D
LOAD CENTER COVER QO Declared not sold in EU In this ...
lang:en score:25 filesize: 199.47 K page_count: 2 document date: 2023-12-10



[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project QOC30UF Replacement cover
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Schneider Electric Industries Date: Thursday, May 18, 2023 Object: Schneider
Electric RoHS declara ... eet are related to the following version of the RoHS
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description QO Standard Load Centers LOAD CENTER COVER QO Complia...
lang:en score:24 filesize: 224.19 K page_count: 3 document date: 2023-05-18



[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project QOC30UF Replacement cover
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247fe65bd4af schneider electric files p Doc Ref ROHS DECLARATION FileName US en |||
Schneider Electric Industries Date: Wednesday, May 17, 2023 Object: Schneider
Electric RoHS declar ... eet are related to the following version of the RoHS directive:
2011/65/EU Commercial ref. Brand **QOC30UF** Square D Range Product description
QO Standard Load Centers LOAD CENTER COVER QO Complia...
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[pdf] Declaration of Conformity

RoHS information on commercial references Schneider Electric Project QOC30UF Replacement cover
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2011/65/EU Commercial ref. Brand **QOC30UF** Square D Range Product description
QO Standard Load Centers LOAD CENTER COVER QO Complia...
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lang:en score:22 filesize: 62.72 K page_count: 2 document date: 2021-03-30

lang:en score:22 filesize: 60.94 K page_count: 1 document date: 2013-12-13

lang:en score:22 filesize: 60.97 K page count: 1 document date: 2017-09-29

Product data sheet Characteristics	
QOC30UF LOAD CENTER COVER QO	
Product availability: Stock - Normally stocked in distribution facility Price: \$ 87.00 USD	
	
Complementary Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	
Ordering and shipping details Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	
Other Sustainability Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	
Contractual warranty Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	

[pdf] Specifications Datasheet Documentation Catalog

QO QOC30UF Catalogue Retriever Servlet Specification Sheet Square D SQDQOC30UF 1 southernpipe ASSETS DOCUMENTS CMS EN |||

The information provided in this documentation contains general descriptions and/or technical charac ... se of the information contained herein. *Prices are indicative Product data sheet Characteristics **QOC30UF** LOAD CENTER COVER QO Product availability: Stock - Normally stocked in distribution facility... lang:en score:22 filesize: 44.26 K page_count: 1 document date: 2014-12-24

Product data sheet Characteristics	
QOC30UF LOAD CENTER COVER QO	
Product availability: Stock - Normally stocked in distribution facility	
	
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Ordering and shipping details Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	
Other Sustainability Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	
Contractual warranty Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	

[pdf] Datasheet Documentation Catalog

QO QOC30UF Catalogue Retriever Servlet 0A626185 19D2 47FA 928A 70F0109737B6 rexel cdn

Products ||| Product data sheet Characteristics **QOC30UF** LOAD CENTER COVER QO Product availability: Stock - Normally stocked in distribution facility Main Marketing Trade Name Product QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteri... lang:en score:22 filesize: 60.23 K page_count: 1 document date: 2020-01-07

Ficha técnica del producto	
	
Frente para centro de carga monofásico o trifásico Square D de 30 espacios, empotrado, gris	
Principal Marketing Trade Name: QOC30UF Product Type: Placa de relleno del centro de carga	
Opcionales Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	
Unidades empaque Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	
Garantía contractual Accessories: Switchgear Accessories: Switchgear Accessories: Switchgear	

[pdf] Datasheet

Product DataSheet Ficha TecnicaFrente de centro carga monofasico o trifasico empotrable 30 modulos QOC30UF Square D Lumi Material Electricocdn shopify s files 1 0333 9583 4924 ||| Descargo de responsabilidad: Esta documentacin no ha sido diseada como reemplazo, ni se debe utiliza ... icaciones Frente para centro de carga monofsico o trifsico Square D de 30 espacios, empotrado, gris **QOC30UF** Principal Marketing Trade Name Product Type QOD Placa de relleno del centro de carga Opci... lang:es score:22 filesize: 140.68 K page_count: 3 document date: 2024-02-29



The information provided in this documentation contains general descriptions and/or technical charac ... ible or liable for misuse of the information contained herein.

Product data sheet Characteristics **QOC30UF** LOAD Center COVER QO Product
availability: Stock - Normally stocked in distribution facilit...

[\[pdf\]](#) Decleration of Conformity Accessories

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Square D QO Plug-on Neutral Industry s Leading Feature for Load Centers and
Advanced Function Circui ... OC20U100S -- QOC24UF QOC24US QOC30U125C
QOC30U125C -- -- -- QOC32UF Use Flush -- -- -- **QOC30UF** QOC30US -- --
QOC30UF QOC30US -- -- **QOC30UF** QOC30US -- QOC40UF QOC40US -- QOC4...
lang:en score:21 filesize: 387.53 K page count: 4 document date: 2019-11-06



untitled QO® Load Centers Indoor 1Ø Main Circuit Breaker Winsupply QOM2 Frame Size—Copper Bus
150 A 20 30 10 547 00 QO12030M150 489 QOC30UF QOC30US 58 4 250 PK18GTA QOL225

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1 LOAD CENTERS QO Load Centers Indoor, 1 Main Circuit Breaker Class 1130 /
Refer to Catalog 1100C ... per Bus I N 20 30 D O 150 A 24 30 24 30 O R 32 32 20 40
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lang:en score:21 filesize: 137.79 K page_count: 1 document date: 2008-10-18

Product datasheet Characteristics

QOC30UF
LOAD Center COVER QO

Main

Marketing Trade Name	QO
Product Type	Load Center Cover

Complementary

Cover Type	Flush
Product Compatibility	For indoor load center
Surface Finish	Galvanized steel
Number of Spans	30
Height	21.30 in (540.30 mm)
Width	15.40 in (391.20 mm)
Depth	12.7 in (322.70 mm)
Typing Frame	Cover 21.30 in

Offer Sustainability

Not Green Premium product	Not Green Premium product
Compliance with 100% Schneider Electric declaration	Compliance with 100% Schneider Electric declaration of conformity
Reference to a standard (ENEC, CE, etc.)	Reference to a standard (ENEC, CE, etc.)
Reference to a standard (ENEC, CE, etc.)	Reference to a standard (ENEC, CE, etc.)
Reference to a standard (ENEC, CE, etc.)	Reference to a standard (ENEC, CE, etc.)
Reference to a standard (ENEC, CE, etc.)	Reference to a standard (ENEC, CE, etc.)

Technical notes

Warranty period	10 months
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[pdf] Datasheet Documentation Declaration of Conformity Warranty Borchure Catalog QO 30 Space Indoor Load Center Flush Cover Product Brochure Square D QOC30UF 785901745952 0785901745952 590928 5de7aa12 14a6 43f8 b8a6 2cc3ca92c48c images thdstatic catalog Images 5d ||| Product datasheet Characteristics Complementary Device mounting Cover type Product compatibility Environment Offer Sustainability Not Green Premium product **QOC30UF** LOAD Center COVER QO Main Range of product Product or component type Flush Flush cover For indoor load center Not Green Premium ... lang:en score:21 filesize: 167.03 K page_count: 1 document date: 0000-00-00

Product data sheet Characteristics

QOC30UF
Load center cover, QO, 30 circuits, flush, gray

Main

Marketing Trade Name	QO
Product Type	Load Center Cover

Complementary

Cover Type	Flush cover
Product Compatibility	For indoor load center
Surface Finish	Galvanized steel
Number of Spans	30
Height	21.30 in (540.30 mm)
Width	15.40 in (391.20 mm)
Depth	12.7 in (322.70 mm)
Typing Frame	Cover 21.30 in

Ordering and shipping details

Category	QOC30UF (QOC30UF, QOC30UF, QOC30UF)
Discontinued Schedule	QOC30UF
QOC30UF	QOC30UF
Qty. of units in pkg.	1 (1.40 kg) (3.08 lb)
Package weight (kg)	Yes
Stackability	Yes
Country of origin	USA

Packing Units

Unit Type of Package 1	QOC30UF
Package 1 Weight	15.40 in (391.20 mm)
Package 1 Length	15.40 in (391.20 mm)
Package 1 Width	15.40 in (391.20 mm)
Unit Type of Package 2	QOC30UF
Package 2 Weight	15.40 in (391.20 mm)
Package 2 Length	15.40 in (391.20 mm)
Package 2 Width	15.40 in (391.20 mm)
Package 2 Height	15.40 in (391.20 mm)

[pdf] Specifications Datasheet Documentation QOC30UF ECAT Specification Sheet Square D Load Center Cover Flush Irby document media distributordatasolutions schneider synd 2022q2 documents 2809a07c931fd3a35d9bdc99b414caacc2023e8 ||| Product data sheet Characteristics **QOC30UF** Load center cover, QO, 30 circuits, flush, gray Main Marketing Trade Name Product Type QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products ... lang:en score:21 filesize: 66.23 K page_count: 2 document date: 2022-04-11

Product data sheet Characteristics

QOC30UF
Load center cover, QO, 30 circuits, flush, gray

Main

Marketing Trade Name	QO
Product Type	Load Center Cover

Complementary

Cover Type	Flush cover
Product Compatibility	For indoor load center
Surface Finish	Galvanized steel
Number of Spans	30
Height	21.30 in (540.30 mm)
Width	15.40 in (391.20 mm)
Depth	12.7 in (322.70 mm)
Typing Frame	Cover 21.30 in

Ordering and shipping details

Category	QOC30UF (QOC30UF, QOC30UF, QOC30UF)
Discontinued Schedule	QOC30UF
QOC30UF	QOC30UF
Qty. of units in pkg.	1 (1.40 kg) (3.08 lb)
Package weight (kg)	Yes
Stackability	Yes
Country of origin	USA

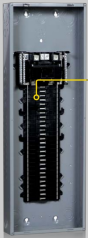
Packing Units

Unit Type of Package 1	QOC30UF
Package 1 Weight	15.40 in (391.20 mm)
Package 1 Length	15.40 in (391.20 mm)
Package 1 Width	15.40 in (391.20 mm)
Unit Type of Package 2	QOC30UF
Package 2 Weight	15.40 in (391.20 mm)
Package 2 Length	15.40 in (391.20 mm)
Package 2 Width	15.40 in (391.20 mm)
Package 2 Height	15.40 in (391.20 mm)

[pdf] Datasheet Documentation QO QOC30UF ECAT Spec Sheet Square D Province Electric Supply document media province electric schneider synd 2022q1 documents 2809a07c931fd3a35d9bdc99b414caacc2023e8 ||| Product data sheet Characteristics **QOC30UF** Load center cover, QO, 30 circuits, flush, gray Main Marketing Trade Name Product Type QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products ... lang:en score:21 filesize: 66.05 K page_count: 2 document date: 2022-01-11

Innovative Design!

Square D QO Plug-on Neutral Load Centers and CAFI Circuit Breakers



Designed for reliability, the QO™ Plug-on Neutral CAFI Circuit Breakers connect directly to the neutral bar, providing a time- and labor-saving installation.

The QO Plug-on Neutral Advantage:

- Faster connections — Faster installation
- No pigtail — Frees gutter space
- TIME SAVER diagnostics — Advanced trip indication technology saves time
- QO Plug-on Neutral CAFI Circuit Breaker neutral connection — Designed for reliability and ease of installation
- QO Load Center interior — Engineered for a quick Plug-on Neutral connection on every circuit

Want to learn more?

Scan this QR Code for more information about QO Plug-on Neutral Load Centers and CAFI Circuit Breakers.

SQUARE D
by Schneider Electric

[pdf] Catalog

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Innovative Design Square D QO Plug-on Neutral Load Centers and CAFI Circuit Breakers Designed for r ... Bus I QOM2 Main Frame Size, Convertible to Main Circuit Breaker N 200 A 30 30 0 D QO130L200PG **QOC30UF** QOC30US 6-250 O 42 42 0 O 225 A 54 54 0 R QO142L225PG QO154L225PG QOC42UF QOC54U...

lang:en score:20 filesize: 191.29 K page_count: 2 document date: 2014-10-15

Product data sheet

Characteristics

QOC30UF

Load center cover, QO, 30 circuits, flush, gray



Main	
Marketing Trade Name	QO
Product Type	Load Center Cover

Complementary

Cover Type	Flush cover
Product Compatibility	For indoor load center
Surface Finish	Stainless steel cover
Number of Spaces	30
Height	21.50 in (546.52 mm)
Width	15.41 in (391.38 mm)
Depth	12.7 in (322.78 mm)
Typing/spacing	Cover 2.3 in (58.42 mm)

Ordering and shipping details

Category	80001 QO130L200PG QO142L225PG QO154L225PG
Discontinued Schedule	QOC30
QOC30	80001 QOC30UF
Size of unit in pkg	1
Package weight and	15.41 in (391.38 mm)
Materiality	Yes
Country of origin	USA

Packing Units

Unit Type of Package 1	QOC30
Package 1 Weight	15.41 in (391.38 mm)
Package 1 Length	15.41 in (391.38 mm)
Package 1 Width	15.41 in (391.38 mm)
Unit Type of Package 2	QOC30
Package 2 Weight	15.41 in (391.38 mm)
Package 2 Length	15.41 in (391.38 mm)
Package 2 Width	15.41 in (391.38 mm)

80001 QOC30UF

1

[pdf] Datasheet Documentation

QOC30UF ECAT Product Spec Sheet Square D Load Center Cover 30 Circuits Flush Mount NEMA 1 Gray Cooper Electric document media distributordatasolutions schneider synd 2022q3 documents 2809a07c931fd3a35d9bdcd99b414caacc2023e8 |||

Product data sheet Characteristics **QOC30UF** Load center cover, QO, 30 circuits, flush, gray Main Marketing Trade Name Product Type QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products ...

lang:en score:20 filesize: 67.18 K page_count: 2 document date: 2022-07-14

Product data sheet

Characteristics

QOC30UF

Load center cover, QO, 30 circuits, flush, gray



Main	
Marketing Trade Name	QO
Product Type	Load Center Cover

Complementary

Cover Type	Flush cover
Product Compatibility	For indoor load center
Surface Finish	Stainless steel cover
Number of Spaces	30
Height	21.50 in (546.52 mm)
Width	15.41 in (391.38 mm)
Depth	12.7 in (322.78 mm)
Typing/spacing	Cover 2.3 in (58.42 mm)

Ordering and shipping details

Category	80001 QO130L200PG QO142L225PG QO154L225PG
Discontinued Schedule	QOC30
QOC30	80001 QOC30UF
Size of unit in pkg	1
Package weight and	15.41 in (391.38 mm)
Materiality	Yes
Country of origin	USA

Packing Units

Unit Type of Package 1	QOC30
Package 1 Weight	15.41 in (391.38 mm)
Package 1 Length	15.41 in (391.38 mm)
Package 1 Width	15.41 in (391.38 mm)
Unit Type of Package 2	QOC30
Package 2 Weight	15.41 in (391.38 mm)
Package 2 Length	15.41 in (391.38 mm)
Package 2 Width	15.41 in (391.38 mm)

80001 QOC30UF

1

[pdf] Datasheet Documentation

QOC30UF ECAT Cut Sheet Square D Load Center Cover with Door NEMA 1 Flush Mount 30 Circuit Gexpro 2809a07c931fd3a35d9bdcd99b414caacc2023e8 i DD2B110D 4957 478E 88B4 242CF99A0D06 rexel cdn products |||

Product data sheet Characteristics **QOC30UF** Load center cover, QO, 30 circuits, flush, gray Main Marketing Trade Name Product Type QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products ...

lang:en score:20 filesize: 67.06 K page_count: 2 document date: 2023-04-12



[pdf] Declaration of Conformity Catalog

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Innovative Design Square D QO Plug-on Neutral Load Centers and CAFI Circuit Breakers Designed for r ... Bus I QOM2 Main Frame Size, Convertible to Main Circuit Breaker N 200 A 30 30 0 D QO130L200PG **QOC30UF** QOC30US 6-250 O 42 42 0 O 225 A 54 54 0 R QO142L225PG QO154L225PG QOC42UF QOC54U...

lang:en score:20 filesize: 264.31 K page_count: 2 document date: 2013-01-03

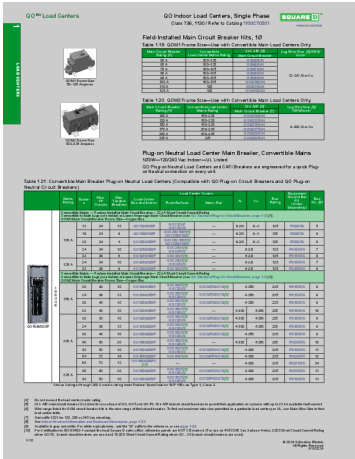


[pdf] Specifications Datasheet Documentation

QOC30UF ECAT Specification Sheet Square D Load Center Cover 30 Circuits Flush Mount NEMA 1 Gray Crawford Electric Supply document media distributordatasolutions schneider synd rework 2023q4 documents 2809a07c931fd3a35d9bdcd99b414caacc2023e8 |||

Product data sheet Characteristics **QOC30UF** Replacement cover, QO, for 30 space load center, flush, gray Main Marketing Trade Name Product Type QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of ...

lang:en score:19 filesize: 67.03 K page_count: 2 document date: 2023-10-07

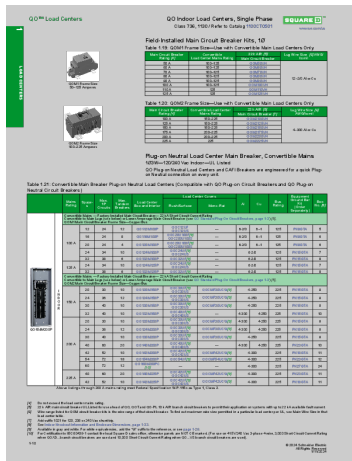


[pdf] Datasheet Catalog

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1 LOAD CENTERS QOTM Load Centers QO Indoor Load Centers, Single Phase Class 736, 1130 / Refer to ... ker Frame Size--Copper Bus I 20 30 N D 24 36 O 150 A O 30 40 R 32 40 10 QO120M150P **QOC30UF** 9 QOC30US QOCMF30UCW 9 4-250 225 12 QO124M150P **QOC30UF** 9 QOC30US QOCMF30UCW 9 4-...

lang:en score:19 filesize: 190.28 K page_count: 1 document date: 2024-02-05



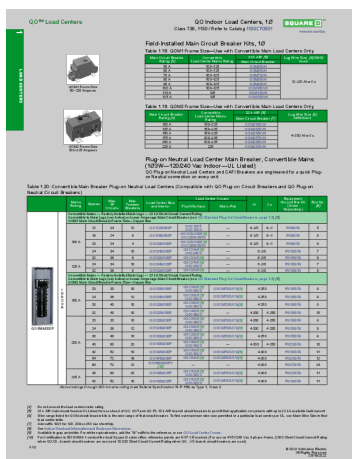
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1 LOAD CENTERS QOTM Load Centers QO Indoor Load Centers, Single Phase
Class 736, 1130 / Refer to ... ker Frame Size--Copper Bus I 20 30 N D 24 36 O 150 A
O 30 40 R 32 40 10 QO120M150P **QOC30UF** 9 QOC30US QOCMF30UCW 9 4-250
225 12 QO124M150P **QOC30UF** 9 QOC30US QOCMF30UCW 9 4-...

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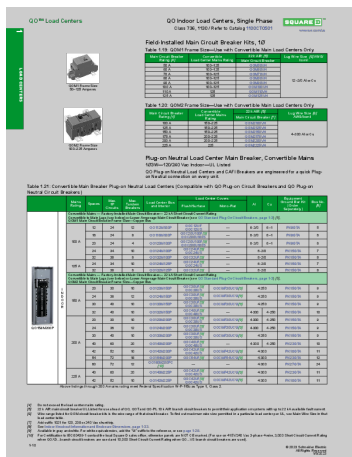
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1 LOAD CENTERS QOTM Load Centers QO Indoor Load Centers, 1 Class 736, 1130
/ Refer to Catalog 110 ... ker Frame Size--Copper Bus I 20 30 N D 24 36 O 150 A O
30 40 R 32 40 10 QO120M150P **QOC30UF** 9 QOC30US QOCMF30UCW 9 4-250
PK15GTA 9 12 QO124M150P **QOC30UF** 9 QOC30US QOCMF30UCW...

lang:en score:19 filesize: 160.05 K page_count: 1 document date: 2022-09-05



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1 LOAD CENTERS QOTM Load Centers QO Indoor Load Centers, Single Phase
Class 736, 1130 / Refer to ... ker Frame Size--Copper Bus I 20 30 N D 24 36 O 150 A
O 30 40 R 32 40 10 QO120M150P **QOC30UF** 9 QOC30US QOCMF30UCW 9 4-250
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lang:en score:19 filesize: 154.29 K page count: 1 document date: 2023-05-02

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Load Centers Digest Section 1 load center energy cased miniature circuit breaker mcb qo homeline hom
metering Schneider Electric 0100CT1901 SEC 01 schneider electric files p enDocType Catalog File
Name Doc Ref

LOAD CENTERS QOTM Miniature Circuit Breakers QOTM Load Centers
Homeline™ Miniature Circuit Breaker ... QOM2 Main Frame Size--Convertible to
Main Circuit Breaker 62/0 62/0 O R 12 24 12 QO112L200PG **QOC30UF** 3 QOC30US
QOCMF30UCW 3 4300 4250 24 36 200 A 30 40 12 QO124L200PG **QOC30UF** 3 Q...
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[pdf] Accessories Borchure Catalog

Square D QO 20 Amp 1 Pole Plug On Neutral Dual Function Arc Fault Ground Circuit Breaker at
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Comparison SquareDQOPlug onNeutralBrochure 120 Volt Single CAFCI and GFCI QO120PAFGFC The
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Leading Feature for Load Centers and Advanced Function Circuit Breakers Due to its overwhelming
success, Square D by Schneider Electric now offers all QO single-phase, convertible main Load Centers,
||| Square D QOTM Plug-on Neutral Industry s Leading Feature for Load Centers and Advanced Function
Circuit Breakers Due to its overwhelming success, Square D by Schneider Electric now offers all QO
single-phase, convertible main Load Centers,
Square D QOTM Plug-on Neutral Industry s Leading Feature for Load Centers and
Advanced Function Circ ... 10 QO130L200P 20 QO140L200P 10 QO142L225P 10
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QOC30US -- -- **QOC30UF** QOC30US -- QOC40UF QOC40US -- QOC4...
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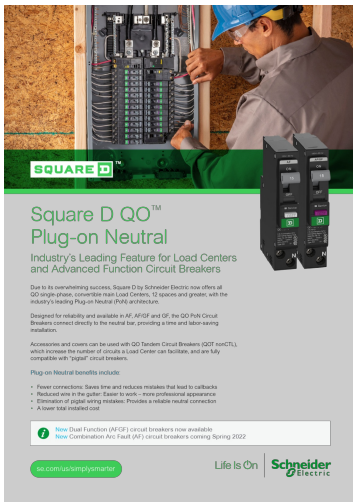


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[pdf] Dimension Guide Declaration of Conformity Accessories Catalog

Load Centers Digest Section 1 Schneider Electric What Combination Service Entrance Devices come
standard with a factory installed Main Breaker Disconnect USA files p enDocType Catalog File Name
0100CT1901 SEC 01 Doc Ref schneider electric |||
LOAD CENTERS 1 QOTM Miniature Circuit Breakers QOTM Load Centers
Homeline™ Miniature Circuit Brea ... per Bus O QOM2 Main Frame Size--
Convertible to Main Circuit Breaker O R 12 24 12 QO112L200PG **QOC30UF** 3
QOC30US QOCMF30UCW 3 24 36 200 A 30 40 12 QO124L200PG **QOC30UF** 3
QOC30US QOCM...
lang:en score:19 filesize: 2.03 M page_count: 52 document date: 2023-01-05

Product data sheet

Characteristics

QOC30UF

Load center cover, QO, 30 circuits, flush, gray



Main

Marketing Trade Name QO

Product Type Load Center Cover

Complementary

Cover Type Flush cover

Product Compatibility For indoor load center

Surface Finish Stained enamel Gray

Number of Spaces 30

Height 21.88 in (559.92 mm)

Width 15.41 in (391.18 mm)

Depth 5.7 in (144.78 mm)

Typing Area Cover 21.33 in

Ordering and shipping details

Category QOC30UF (QOC30UF) QOC30UF (QOC30UF)

Discontinued Schedule QOC30UF

QOC30UF

Releasability Yes

Country of origin USA

Packing Units

Unit Type of Package 1 PCL

Package 1 Length 17.88 in (454.00 mm)

Number of Units in Package 1 1

Package 1 Width 16.83 in (427.41 mm)

Package 1 Height 21.88 in (559.92 mm)

Package 1 Weight 17.00 lb (7.72 kg)

Package 1 Length 17.88 in (454.00 mm)

Package 1 Width 16.83 in (427.41 mm)

Package 1 Height 21.88 in (559.92 mm)

Package 1 Weight 17.00 lb (7.72 kg)

Unit Type of Package 2 PCL

Package 2 Length 17.88 in (454.00 mm)

Number of Units in Package 2 1

Package 2 Width 16.83 in (427.41 mm)

Package 2 Height 21.88 in (559.92 mm)

Package 2 Weight 17.00 lb (7.72 kg)

Product data sheet

Characteristics

QOC30UF

Replacement cover, QO, for 30 space load center, flush, gray



Main

Marketing Trade Name QO

Product Type Load Center Cover

Complementary

Cover Type Flush cover

Product Compatibility For indoor load center

Surface Finish Stained enamel Gray

Number of Spaces 30

Height 21.88 in (559.92 mm)

Width 15.41 in (391.18 mm)

Depth 5.7 in (144.78 mm)

Typing Area Cover 21.33 in

Ordering and shipping details

Category QOC30UF (QOC30UF) QOC30UF (QOC30UF)

Discontinued Schedule QOC30UF

QOC30UF

Releasability Yes

Country of origin USA

Packing Units

Unit Type of Package 1 PCL

Package 1 Length 17.88 in (454.00 mm)

Number of Units in Package 1 1

Package 1 Width 16.83 in (427.41 mm)

Package 1 Height 21.88 in (559.92 mm)

Package 1 Weight 17.00 lb (7.72 kg)

Package 1 Length 17.88 in (454.00 mm)

Package 1 Width 16.83 in (427.41 mm)

Package 1 Height 21.88 in (559.92 mm)

Package 1 Weight 17.00 lb (7.72 kg)

Unit Type of Package 2 PCL

Package 2 Length 17.88 in (454.00 mm)

Number of Units in Package 2 1

Package 2 Width 16.83 in (427.41 mm)

Package 2 Height 21.88 in (559.92 mm)

Package 2 Weight 17.00 lb (7.72 kg)

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[pdf] Specifications Datasheet Documentation Catalog

QOC30UF ECAT Specification Sheet Load center cover QO 30 circuits flush gray Crescent Electric Supply Company sqd qo816l100dts specsheet 16 crescentelectric 4aab69 globalassets catalogs c c89 c895e c895eb5f ec49 4ef4 a471 285c6e90da832 285c6e90da83267 |||

Product data sheet Characteristics **QOC30UF** Load center cover, QO, 30 circuits, flush, gray Main Marketing Trade Name Product Type QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products ...

lang:en score:19 filesize: 66.99 K page_count: 2 document date: 2022-10-25

[pdf] Datasheet Documentation

QOC30UF ECAT 1 day ago — The information provided in this documentation contains general descriptions and or technical characteristics of the performance products contained Generate aspx salesorgid 78 dist 849 lang 42 form no documenttype plain productid media distributordatasolutions 228 schneider synd json 2809a07c931fd3a35d9bdcd99b414caacc2023e8 |||

Product data sheet Characteristics **QOC30UF** Replacement cover, QO, for 30 space load center, flush, gray Main Marketing Trade Name Product Type QO Load Center Cover The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of ...

lang:en score:19 filesize: 74.15 K page_count: 2 document date: 2024-09-08

[pdf] Dimension Guide Decleration of Conformity Accessories Catalog

Load Centers Digest Section 1 miniature circuit breakers QO Center Homeline value packs and acceessories for CSEDs solar ready plug on neutral PON accessories hubs energy monitoring wiring devices Schneider Electric files p File Name Catalog 0100CT2401 SEC 01 Doc Ref enDocType schneider electric |||

LOAD CENTERS 1 QOTM Miniature Circuit Breakers QOTM Load Centers HomelineTM Miniature Circuit Brea ... pper Bus QOM2 Main Frame Size--Convertible to Main Circuit Breaker R 12 24 12 QO112L200PG OBS **QOC30UF** 3 QOC30US QOCMF30UCW 3 24 36 200 A 30 40 12 QO124L200PG **QOC30UF** 3 QOC30US 10 Q...

lang:en score:19 filesize: 2.16 M page_count: 52 document date: 2025-03-18

QO™ Load Centers

QO Indoor Load Centers, Single Phase
Class 736, 1130 / Refer to ...

Field-Installed Main Circuit Breaker Kits, 10

Table 1-10: QOM2 Frame Size - Use with Convertible Main Load Centers Only

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Plug-on Neutral Load Center Main Breaker, Convertible Main
100A—1000A Non-Neutral—10, Load
QO Plug-on Neutral Load Centers and QO Breakers are engineered for a single Plug-on Neutral connection on every pole.

Table 1-11: Convertible Main Breaker Plug-on Neutral Load Centers (Compatible with QO Plug-on Circuit Breakers and QO Plug-on Neutral Load Centers)

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Notes:

1. Breaker ratings are based on 100% continuous duty.
2. Breaker ratings are based on 100% continuous duty.
3. Breaker ratings are based on 100% continuous duty.
4. Breaker ratings are based on 100% continuous duty.
5. Breaker ratings are based on 100% continuous duty.
6. Breaker ratings are based on 100% continuous duty.
7. Breaker ratings are based on 100% continuous duty.
8. Breaker ratings are based on 100% continuous duty.
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10. Breaker ratings are based on 100% continuous duty.

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1 LOAD CENTERS QO Load Centers QO Indoor Load Centers, Single Phase Class 736, 1130 / Refer to ... aker Frame Size-Copper Bus I 20 30 N D 24 36 O 150 A O 30

40 R 32 40 10 QO120M150P **QOC30UF** 9 QOC30US QOCMF30UCW 9 4-250

PK15GTA 9 12 QO124M150P **QOC30UF** 9 QOC30US QOCMF30UCW...

lang:en score:19 filesize: 154.3 K page_count: 1 document date: 2023-05-02

QO™ Load Centers

QO Indoor Load Centers, Single Phase
Class 736, 1130 / Refer to ...

Factory-Installed Accessories for QO and QOM2 Circuit Breakers

Table 1-10: Factory-Installed Accessories for QO and QOM2 Circuit Breakers

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Plug-on Neutral Load Center Main Breaker, Convertible Main
100A—1000A Non-Neutral—10, Load
QO Plug-on Neutral Load Centers and QO Breakers are engineered for a single Plug-on Neutral connection on every pole.

Table 1-11: Convertible Main Breaker Plug-on Neutral Load Centers (Compatible with QO Plug-on Circuit Breakers and QO Plug-on Neutral Load Centers)

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Notes:

1. Breaker ratings are based on 100% continuous duty.
2. Breaker ratings are based on 100% continuous duty.
3. Breaker ratings are based on 100% continuous duty.
4. Breaker ratings are based on 100% continuous duty.
5. Breaker ratings are based on 100% continuous duty.
6. Breaker ratings are based on 100% continuous duty.
7. Breaker ratings are based on 100% continuous duty.
8. Breaker ratings are based on 100% continuous duty.
9. Breaker ratings are based on 100% continuous duty.
10. Breaker ratings are based on 100% continuous duty.

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LOAD CENTERS 1 www.se.com/us QO Indoor Load Centers, Single Phase Class

736, 1130 / Refer to Cata ... QOM2 Main Frame Size--Convertible to Main Circuit

Breaker 62/0 62/0 62/0 12 24 12 QO112L200PG **QOC30UF** 3 QOC30US

QOCMF30UCW 3 4300 4250 24 36 200 A 30 40 12 QO124L200PG **QOC30UF** 3

QO...

lang:en score:19 filesize: 143.56 K page_count: 1 document date: 2024-02-09

QO™ Load Centers

QO Indoor Load Centers, 10
Class 736, 1130 / Refer to ...

Factory-Installed Accessories for QO and QOM2 Circuit Breakers

Table 1-10: Factory-Installed Accessories for QO and QOM2 Circuit Breakers

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Plug-on Neutral Load Center Main Breaker, Convertible Main
100A—1000A Non-Neutral—10, Load
QO Plug-on Neutral Load Centers and QO Breakers are engineered for a single Plug-on Neutral connection on every pole.

Table 1-11: Convertible Main Breaker Plug-on Neutral Load Centers (Compatible with QO Plug-on Circuit Breakers and QO Plug-on Neutral Load Centers)

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Notes:

1. Breaker ratings are based on 100% continuous duty.
2. Breaker ratings are based on 100% continuous duty.
3. Breaker ratings are based on 100% continuous duty.
4. Breaker ratings are based on 100% continuous duty.
5. Breaker ratings are based on 100% continuous duty.
6. Breaker ratings are based on 100% continuous duty.
7. Breaker ratings are based on 100% continuous duty.
8. Breaker ratings are based on 100% continuous duty.
9. Breaker ratings are based on 100% continuous duty.
10. Breaker ratings are based on 100% continuous duty.

[pdf] Accessories Catalog

Digest JUN 2022 Catalog Square D Schneider Electric SchneiderElectric SquareD 32357 1 9 CAT

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LOAD CENTERS 1 www.se.com/us QO Indoor Load Centers, 1 Class 736, 1130 /

Refer to Catalog 1100CT0 ... QOM2 Main Frame Size--Convertible to Main Circuit

Breaker 62/0 62/0 O R 12 24 12 QO112L200PG **QOC30UF** 3 QOC30US

QOCMF30UCW 3 4300 4250 24 36 200 A 30 40 12 QO124L200PG **QOC30UF** 3 Q...

lang:en score:19 filesize: 141.19 K page_count: 1 document date: 2022-09-05

QO™ Load Centers

QO Indoor, Rainproof Load Centers, Three Phase
Class 1130 / Refer to ...

QO Standard Load Center Main Breaker
100A—1000A Non-Neutral—10, Load
QO Standard Load Centers and QO Breakers are engineered for a single Plug-on Neutral connection on every pole.

Table 1-10: Main Breaker and Main Breaker Load Centers (Compatible with QO Plug-on Circuit Breakers and QO Plug-on Neutral Load Centers)

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Table 1-11: Main Breaker Load Centers (Compatible with QO Plug-on Circuit Breakers and QO Plug-on Neutral Load Centers)

Frame Size	Breaker Type	Breaker Rating	Breaker Part Number	Kit Part Number
100A	100A	100A	100A	100A
125A	125A	125A	125A	125A
150A	150A	150A	150A	150A
200A	200A	200A	200A	200A
250A	250A	250A	250A	250A
300A	300A	300A	300A	300A
350A	350A	350A	350A	350A
400A	400A	400A	400A	400A
450A	450A	450A	450A	450A
500A	500A	500A	500A	500A
600A	600A	600A	600A	600A
700A	700A	700A	700A	700A
800A	800A	800A	800A	800A
900A	900A	900A	900A	900A
1000A	1000A	1000A	1000A	1000A

Notes:

1. Breaker ratings are based on 100% continuous duty.
2. Breaker ratings are based on 100% continuous duty.
3. Breaker ratings are based on 100% continuous duty.
4. Breaker ratings are based on 100% continuous duty.
5. Breaker ratings are based on 100% continuous duty.
6. Breaker ratings are based on 100% continuous duty.
7. Breaker ratings are based on 100% continuous duty.
8. Breaker ratings are based on 100% continuous duty.
9. Breaker ratings are based on 100% continuous duty.
10. Breaker ratings are based on 100% continuous duty.

[pdf] Datasheet Catalog

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1 LOAD CENTERS QOTM Load Centers QO Indoor, Rainproof Load Centers, Three

Phase Class 1130 / Refe ... 62/0 24 QO324L125G 68 QOC24UF QOC24US I 200 A

18 N 30 QO318L200G 68 QO330L200G 68 **QOC30UF** **QOC30UF** QOC30US

QOC30US 6250 D O O 225 A 42 QO342L225G 68 QOC42UF QOC42US 6300 C...

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Factory-Installed Accessories for QO and QOB Miniature Circuit Breakers

Factory-installed electrical accessories take up an additional pole space on DD, DD-SP, DD-EPD, DD-SRV and OCU short breakers. All AC electrical accessories shown feature a 100% UL-rated ESDP, 144, 480-volt, 3-wire and grounded 4-wire (3/4-1/2-in.) (100, 200 & 400-volt) busbar.

3P 110-150 A3 circuit breakers or QO, QOU molded case switches. QO circuit breakers will accept only one accessory per circuit breaker. Undervoltage trip is not available on non-fuse circuit breakers. Factory installed accessories are not available for QO-A3.

QO-CALF Arc Fault Circuit Breakers, QO-CALF QO-2F, or QO-PDF circuit breakers, or an QO-C2HE, QO-C175, or QO-C233 circuit breakers.

Category	Item or group	Start Date	End Date	Duration	Key person	Project ID	Start Date	End Date	Duration
Security	1. Review the current security policy and update it to reflect the current state of the organization.	10/01/2018	10/31/2018	30 days	Project Manager	SEC-001	10/01/2018	10/31/2018	30 days
	2. Implement a new security policy.	11/01/2018	11/30/2018	30 days	Project Manager	SEC-002	11/01/2018	11/30/2018	30 days
	3. Conduct a security audit.	12/01/2018	12/31/2018	31 days	Project Manager	SEC-003	12/01/2018	12/31/2018	31 days
	4. Review the results of the security audit and implement corrective actions.	01/01/2019	01/31/2019	31 days	Project Manager	SEC-004	01/01/2019	01/31/2019	31 days
IT	1. Upgrade the IT infrastructure.	02/01/2019	02/28/2019	28 days	IT Manager	IT-001	02/01/2019	02/28/2019	28 days
	2. Implement a new IT policy.	03/01/2019	03/31/2019	31 days	IT Manager	IT-002	03/01/2019	03/31/2019	31 days
	3. Conduct a IT audit.	04/01/2019	04/30/2019	30 days	IT Manager	IT-003	04/01/2019	04/30/2019	30 days
	4. Review the results of the IT audit and implement corrective actions.	05/01/2019	05/31/2019	31 days	IT Manager	IT-004	05/01/2019	05/31/2019	31 days
Marketing	1. Develop a new marketing strategy.	06/01/2019	06/30/2019	30 days	Marketing Manager	MKT-001	06/01/2019	06/30/2019	30 days
	2. Implement a new marketing campaign.	07/01/2019	07/31/2019	31 days	Marketing Manager	MKT-002	07/01/2019	07/31/2019	31 days
	3. Conduct a marketing audit.	08/01/2019	08/31/2019	31 days	Marketing Manager	MKT-003	08/01/2019	08/31/2019	31 days
	4. Review the results of the marketing audit and implement corrective actions.	09/01/2019	09/30/2019	30 days	Marketing Manager	MKT-004	09/01/2019	09/30/2019	30 days

Plug-on Neutral Load Center Main Lugs, Convertible Mains
Spec. Page 26—123040 Via Inter—U.S. Listed

OO Plug-on Neutral Load Centers and CNI Breakers are engineered for a quick Plug-on/Neutral connection on every unit.

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[\[pdf\]](#) Accessories Catalog

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COVER QO Samson ElectricSchneiderElectric 46974 9 CATImages tradeservice 13BYHRKQL6TDUOZN
ATTACHMENTS DIR100457 SchneiderElectric CAT |||
LOAD CENTERS 1 www.se.com/us QO Indoor Load Centers, Single Phase Class
736, 1130 / Refer to Cata ... QOM2 Main Frame Size--Convertible to Main Circuit
Breaker 62/0 62/0 62/0 12 24 12 QO112L200PG **QOC30UF** 3 QOC30US
QOCMF30UCW 3 4300 4250 24 36 200 A 30 40 12 QO124L200PG **QOC30UF** 3
QO...

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