

Schneider Electric HOM125

Schneider Electric Square D HOM125 Plug-In Circuit Breaker User Manual

Model: **HOM125** | Brand: **Schneider Electric**

1. SAFETY INFORMATION

WARNING: Risk of electric shock, explosion, or arc flash. Installation and maintenance must be performed by qualified personnel only. Read these instructions carefully and look at the equipment to become familiar with the device before trying to install, operate, service, or maintain it.

- Always turn off power at the main disconnect before working on electrical equipment.
- Use a voltage tester to confirm power is off before touching any wires.
- Wear appropriate personal protective equipment (PPE).
- Follow all local and national electrical codes.
- This circuit breaker is designed for use in Square D Homeline load centers only.

2. PRODUCT OVERVIEW

The Schneider Electric Square D HOM125 is a 25 Amp, single-pole, thermal-magnetic plug-in circuit breaker designed for use in Homeline load centers. It provides overcurrent protection for electrical circuits, safeguarding wiring and equipment from damage due to overloads and short circuits. This breaker has a 10 kA interrupting rating and is rated for 120/240 VAC at 50/60 Hz.

Key Features:

- **Type:** Thermal-Magnetic Branch Circuit Breaker
- **Current Rating:** 25 Amperes
- **Poles:** 1-Pole
- **Voltage Rating:** 120/240 VAC
- **Interrupting Rating:** 10 kA
- **Mounting:** Plug-In
- **Terminal Type:** Screw Clamp
- **Compatibility:** Square D Homeline Load Centers



Figure 2: Rear view of the HOM125 circuit breaker, highlighting the screw clamp terminals for wire connection.

3. Install the Breaker:

- Position the breaker so that the clip on the back engages with the mounting rail in the load center.
- Align the plug-on connector with the bus bar stab.
- Firmly press the breaker onto the bus bar until it is fully seated and clicks into place.



Figure 3: Side view of the HOM125 circuit breaker, illustrating the plug-in connection mechanism.

4. Restore Power:

- Replace the load center cover.
- Turn the main disconnect power back ON.
- Switch the newly installed circuit breaker to the "ON" position.

4. OPERATION

The HOM125 circuit breaker operates as a protective device for your electrical circuit. It has two primary states: ON and OFF, and a tripped state.

- **ON Position:** When the toggle handle is in the "ON" position, power is supplied to the connected circuit.
- **OFF Position:** When the toggle handle is manually moved to the "OFF" position, power to the connected circuit is interrupted.
- **TRIPPED Position:** If an overload or short circuit occurs, the breaker will automatically move to a central, "TRIPPED" position (often indicated by the handle being between ON and OFF, or slightly past OFF). This indicates that the breaker has interrupted the circuit to prevent damage.



Figure 4: Close-up view of the HOM125 circuit breaker's toggle switch, which indicates the ON, OFF, or TRIPPED status.

Resetting a Tripped Breaker

If the circuit breaker trips, follow these steps:

1. **Identify the Cause:** Unplug or turn off any appliances or devices on the affected circuit that may have caused the overload or short circuit.
2. **Reset the Breaker:**
 - First, firmly push the breaker handle completely to the "OFF" position. You may feel a click.
 - Then, push the handle firmly to the "ON" position.
3. **Monitor:** If the breaker trips again immediately, there may be a persistent issue (e.g., a short circuit

or a faulty appliance). Do not repeatedly reset the breaker without addressing the underlying problem. Consult a qualified electrician.

5. MAINTENANCE

The Square D HOM125 circuit breaker is designed for reliable, long-term operation with minimal maintenance. However, periodic inspection is recommended.

- **Visual Inspection:** Annually, or as needed, inspect the breaker for any signs of physical damage, discoloration, or loose connections. Ensure the toggle handle moves freely.
- **Cleaning:** If necessary, gently clean the exterior of the breaker with a dry, lint-free cloth. Do not use liquids or abrasive cleaners. Ensure power is off before cleaning.
- **Connection Check:** Periodically, with power off, verify that the wire terminal screws are tight. Loose connections can cause overheating.

If any issues are observed, consult a qualified electrician for assessment and potential replacement.

6. TROUBLESHOOTING

This section addresses common issues you might encounter with your circuit breaker.

Problem	Possible Cause	Solution
Breaker trips frequently.	Overloaded circuit, short circuit, ground fault, or faulty appliance.	• Reduce the load on the circuit by unplugging devices. • Inspect appliances for faults. • If problem persists, consult an electrician to check for short circuits or ground faults.
Breaker will not reset.	Persistent overload or short circuit, or internal breaker fault.	• Ensure all devices on the circuit are unplugged or off. • Attempt to reset by pushing fully to OFF, then to ON. • If it still won't reset, the breaker may be faulty or there's a severe electrical issue. Consult an electrician.
Breaker is hot to the touch.	Overload, loose connection, or internal fault.	• Immediately turn off power to the circuit. • Consult an electrician to inspect for loose connections or an overloaded circuit.

7. SPECIFICATIONS

Specification	Detail
Model Number	HOM125

Specification	Detail
Brand	Schneider Electric (Square D)
Current Rating	25 Amps
Number of Poles	1
Voltage Rating	120/240 VAC at 50/60 Hz (UL/CSA)
Interrupting Rating	10 kA
Circuit Breaker Type	Thermal-Magnetic, Standard
Mounting Type	Plug-In Mount
Terminal Type	Screw Clamp
Wire Size Compatibility	14 to 8 AWG (Aluminum/Copper), (2) 14 to 10 AWG (Copper)
Dimensions (approx.)	1 inch W x 2.98 inch D x 3.13 inch H
Approvals	UL, CSA

8. WARRANTY AND SUPPORT

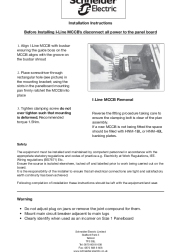
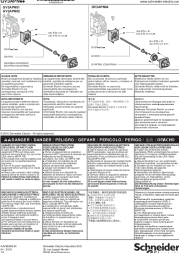
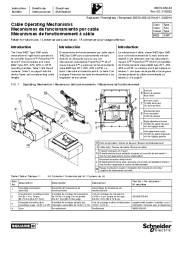
For specific warranty information, please refer to the documentation provided with your Square D Homeline load center or contact Schneider Electric customer support directly. General product support and technical assistance can be obtained through the official Schneider Electric website or by contacting their customer service department.

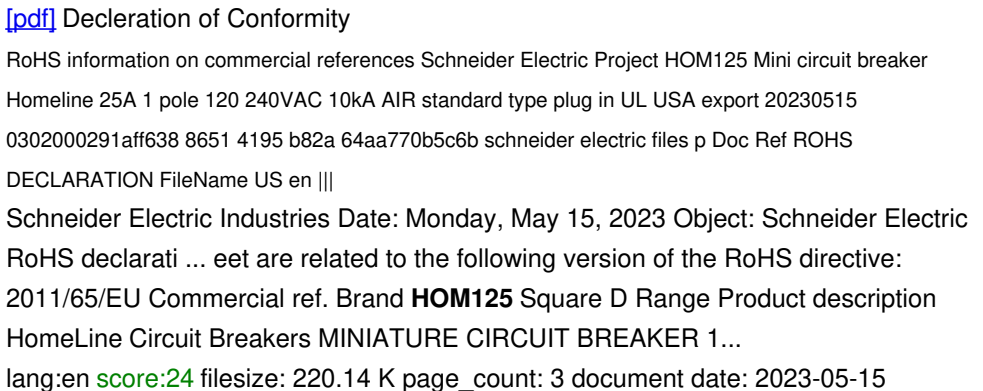
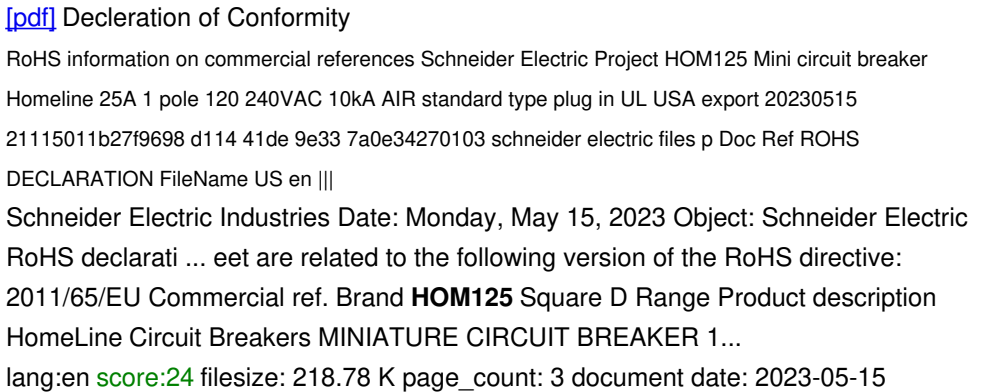
Schneider Electric Contact Information:

- [Official Website](#)
- Refer to your load center manual for specific regional support contacts.

Related Documents - HOM125

	Schneider Electric QO/QOB Dual Function Circuit Breaker Installation and Testing Guide This document provides essential information for the installation, testing, and removal of Schneider Electric QO and QOB Dual Function (AFCI/GFCI) circuit breakers. It includes detailed safety warnings, step-by-step instructions, and troubleshooting notes for proper operation and maintenance.
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	Homeline™ Combination Service Entrance Devices Circuit Breaker Installation Guide Comprehensive guide for installing Homeline™ Combination Service Entrance Devices and HOM/HOMT circuit breakers by Schneider Electric, covering safety precautions, installation steps, and removal procedures.
	Schneider Electric I-Line MCCB Installation and Product Selector Guide This document provides installation instructions and a product selector table for Schneider Electric's I-Line Molded Case Circuit Breakers (MCCBs), detailing single-pole and triple-pole models with their specifications.
	Schneider Electric GV3APN Series Installation and Safety Guide Official installation and safety guide for Schneider Electric GV3APN series motor protection circuit breakers. Covers models GV3APN01, GV3APN02, GV3APN04, and accessories like GVAPK12 and GVAPP1, detailing safe installation procedures and electrical safety precautions.
	Schneider Electric Class 9422 Type CMP Cable Operating Mechanisms Installation and Adjustment Guide This document provides detailed instructions for installing and adjusting Schneider Electric's Class 9422 Type CMP cable operating mechanisms, designed for use with Square D PowerPacT circuit breakers. It includes essential safety warnings, component identification, step-by-step procedures, and technical specifications for proper operation.
	EasyPact EXE - GOST Medium Voltage Distribution Catalog Schneider Electric Discover the Schneider Electric EasyPact EXE GOST catalog, detailing medium voltage vacuum circuit breakers. Learn about their design for enhanced safety, simplicity, and flexibility, suitable for infrastructure, industrial, and power grid applications.





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RoHS information on commercial references Schneider Electric Project HOM125 Mini circuit breaker

Homeline 25A 1 pole 120 240VAC 10kA AIR standard type plug in UL USA export 20230515

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Schneider Electric Industries Date: Monday, May 15, 2023 Object: Schneider Electric

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2011/65/EU Commercial ref. Brand **HOM125** Square D Range Product description

HomeLine Circuit Breakers MINIATURE CIRCUIT BREAKER 1...

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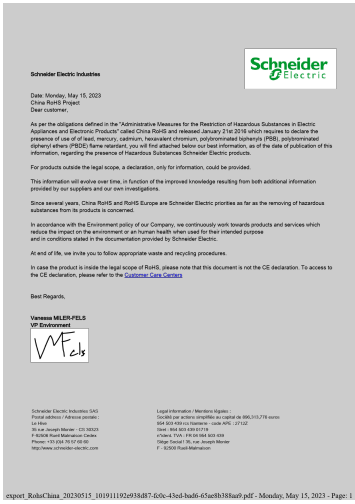
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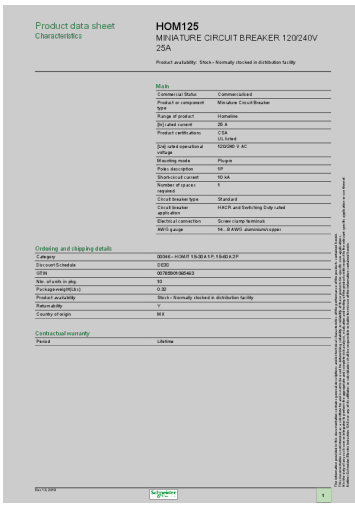
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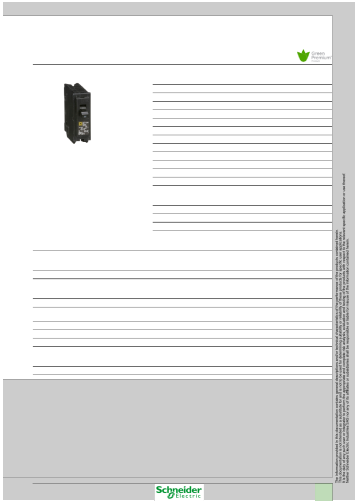
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RoHS China information on commercial references Schneider Electric Project HOM125 Mini circuit breaker Homeline 25A 1 pole 120 240VAC 10kA AIR standard type plug in UL USA export RohsChina 20230515 101911192e938d87 fc0c 43ed bad6 65ae8b388aa9 schneider electric files p enDocType Declaration of Conformity Sustainability Doc Ref ROHS CHINA DECLARATION FileName US en ||| Schneider Electric Industries Date: Monday, May 15, 2023 China RoHS Project Dear customer, As pe ... ces and Electronic Products released January 21st 2016. 2011/65/EU Commercial ref. Range Brand **HOM125** HomeLine Circuit Breakers Square D Hazardous Substance Table Part Name Metal parts ... lang:en score:23 filesize: 211.17 K page_count: 2 document date: 2023-05-15



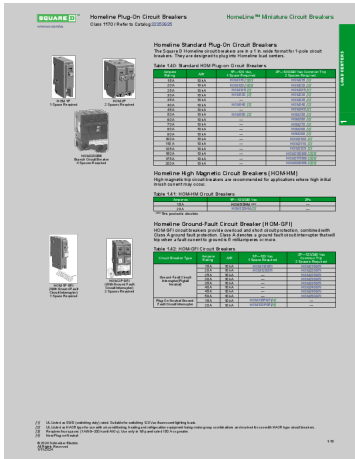
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Homeline HOM125 Catalogue Retriever Servlet Download 25A 120 240VAC 1P Branch Miniature Circuit Breaker 99543 mecampbell media ||| The information provided in this documentation contains general descriptions and/or technical charac ... ckage weight Lbs Product availability Returnability Country of origin Contractual warranty Period **HOM125** MINIATURE CIRCUIT BREAKER 120/240V 25A Product availability: Stock - Normally stocked in dist... lang:en score:21 filesize: 34.04 K page_count: 1 document date: 2013-12-13



[pdf] Datasheet Documentation

Cut Sheet Square D HOM125 Breaker Homeline 1P 25A 120VAC 10 kAIC Rexel USA generate i A2BAFBF7 4430 4278 B753 C5ED15A65CE8 rexel cdn products ||| The information provided in this documentation contains general descriptions and/or technical charac ... sible or liable for misuse of the information contained herein. Product datasheet Characteristics **HOM125** Main Product or component type Range of product Line Rated Current Product certifications Sy... lang:en score:21 filesize: 170.03 K page_count: 1 document date: 0000-00-00



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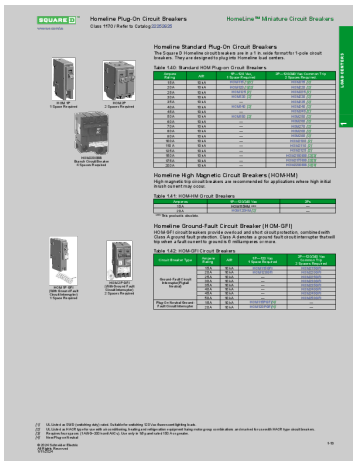
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manual adjustment to speed final installation Covers are included with load center for purchasing
convenience individually packaged reduce chance of shipping damage making them easier store between
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Homeline Load Centers and Circuit Breakers Features that outclass the competition
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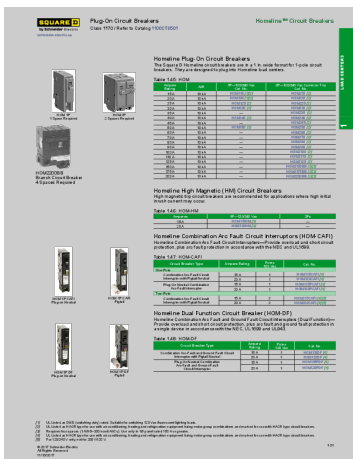
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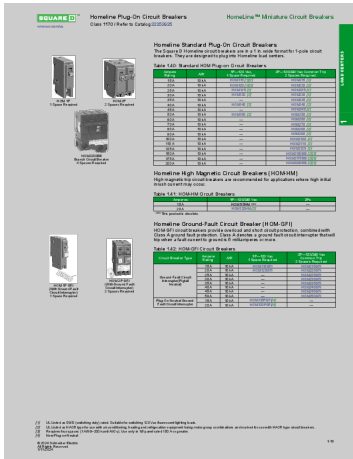
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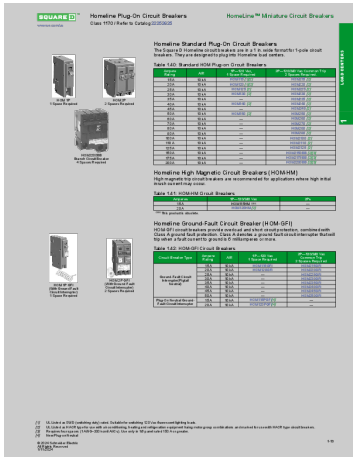
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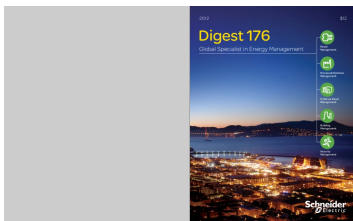
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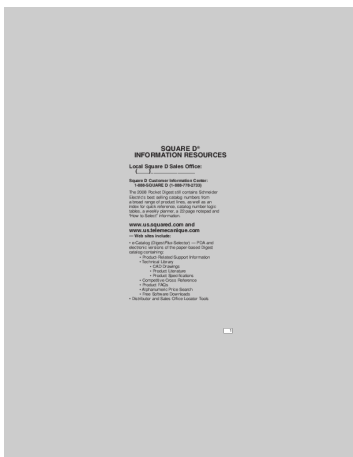
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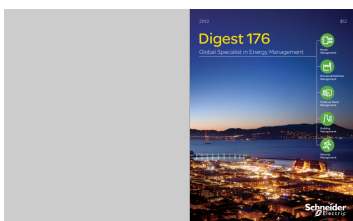
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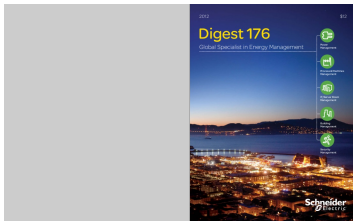
[Square D 2008 Pocket Digest: Electrical Product Information](#)

Explore the 2008 Square D Pocket Digest for comprehensive information on Schneider Electric's best-selling electrical products. This guide includes catalog numbers, product specifications, and selection guidance for load centers, circuit breakers, and more. lang:en **score:15** filesize: 288.03 K page_count: 80 document date: 2007-10-02



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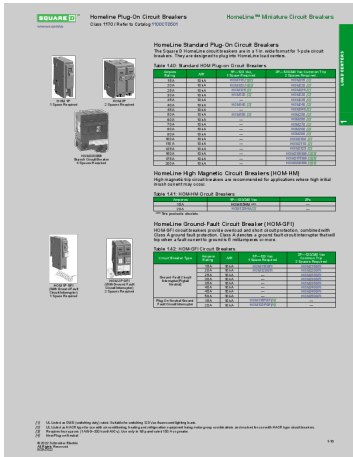
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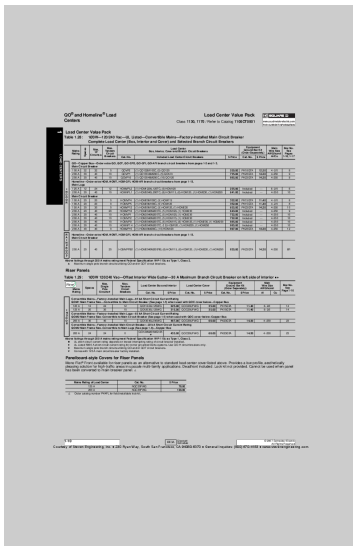


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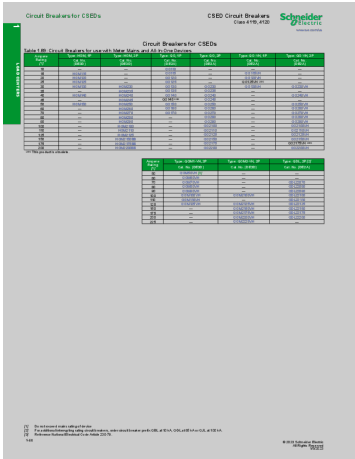
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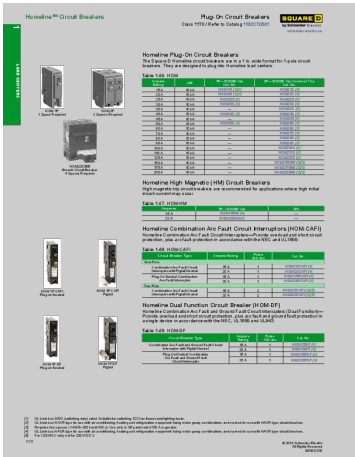


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240V 20A Gordon Electric Supply Inc SCHNDRE07424 1 22 7 20 images tradeservice
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1 LOAD CENTERS Homeline™ Circuit Breakers Plug-On Circuit Breakers Class
1170 / Refer to Catalog ... kA 10 kA 10 kA 10 kA 10 kA 10 kA 10 kA 10 kA 1P--
120/240 Vac Cat. No. HOM115 1 2 HOM120 1 2 **HOM125** 2 HOM130 2 -- HOM140 2 -
- HOM150 2 - - - - - 2P--120/240 Vac Com...

lang:en score:14 filesize: 229.85 K page count: 2 document date: 2019-05-13

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LOAD CENTERS 1 QOTM Miniature Circuit Breakers QOTM Load Centers
Homeline™ Miniature Circuit Brea ... 0 kA 10 kA 10 kA 10 kA 10 kA 10 kA 10 kA 1P--
120 Vac, 1 Space Required HOM115 1 2 HOM120 1 2 **HOM125** 2 HOM130 2 --
HOM140 2 -- HOM150 2 -- -- -- -- -- -- -- -- 2P--120/240 Vac Com...
lang:en score:12 filesize: 2.03 M page_count: 52 document date: 2023-01-05

SQUARE D QO Plug-On Circuit Breakers
Class 730, 731, 733 Refer to Catalog 1000170001

QO™ Plug-On Circuit Breakers
Square D QO™ Plug-On Circuit Breakers are designed for use in QO™ Load Centers. They are available in 1P, 2P, 3P, and 4P configurations. The QO™ Plug-On Circuit Breakers are designed to be used in QO™ Load Centers. They are available in 1P, 2P, 3P, and 4P configurations. The QO™ Plug-On Circuit Breakers are designed to be used in QO™ Load Centers. They are available in 1P, 2P, 3P, and 4P configurations.

Table 1.1 Standard QO™ Plug-On Circuit Breakers

| Breaker Type | Rating (A) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) |
|--------------|------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 1P | 15 | 100 | 3.94 | 100 | 3.94 | 100 | 3.94 | 100 | 3.94 |
| 2P | 20 | 125 | 4.92 | 125 | 4.92 | 125 | 4.92 | 125 | 4.92 |
| 3P | 25 | 150 | 5.91 | 150 | 5.91 | 150 | 5.91 | 150 | 5.91 |
| 4P | 30 | 175 | 6.89 | 175 | 6.89 | 175 | 6.89 | 175 | 6.89 |

[pdf] Catalog

Digest Section 1 Load Centers Catalog SchneiderElectric SquareD 03031 3 37 CAT images tradeservice ATTACHMENTS DIR100298 |||

LOAD CENTERS 1 www.se.com/us QO Plug-On Circuit Breakers Class 730, 731, 733 / Refer to Catalog: ... D Type: QO, 1P Cat. No. DE2A Type: QO, 2P Cat. No. DE2A 10 -- 15 HOM115 20 HOM120 25 **HOM125** 30 HOM130 35 -- 40 HOM140 45 -- 50 HOM150 60 -- 70 -- 80 -- 90 -- 100 -- ...

lang:en score:12 filesize: 170 K page_count: 2 document date: 2020-10-15

EZ Selector - Selection Assistance

Load Center EZ Selector - Selection Assistance

QO™ and Homeline™ Load Center EZ Selector - Selection Assistance

Table 1.1 Standard QO™ Plug-On Circuit Breakers

| Breaker Type | Rating (A) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) |
|--------------|------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 1P | 15 | 100 | 3.94 | 100 | 3.94 | 100 | 3.94 | 100 | 3.94 |
| 2P | 20 | 125 | 4.92 | 125 | 4.92 | 125 | 4.92 | 125 | 4.92 |
| 3P | 25 | 150 | 5.91 | 150 | 5.91 | 150 | 5.91 | 150 | 5.91 |
| 4P | 30 | 175 | 6.89 | 175 | 6.89 | 175 | 6.89 | 175 | 6.89 |

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Digest 177 Manufacturer Spec Sheet SQUARE D QO120 SP 120 240V 20A CB Gordon Electric Supply Inc SCHNDRE07424 1 2 10 33 images tradeservice 9ETBOIYK8205G6UU ATTACHMENTS DIR100250 |||

1 LOAD CENTERS EZ Selector - Selection Assistance QO Load Center Load Center EZ Selector - Select ... D Type: QO, 1P Cat. No. DE2A Type: QO, 2P Cat. No. DE2A 10 -- 15 HOM115 20 HOM120 25 **HOM125** 30 HOM130 35 -- 40 HOM140 45 -- 50 HOM150 60 -- 70 -- 80 -- 90 -- 100 -- ...

lang:en score:12 filesize: 305.58 K page_count: 3 document date: 2019-05-25

SQUARE D Circuit Breakers for CSEDs
Class 4119, 4120

Table 1.68 Circuit Breakers for CSEDs

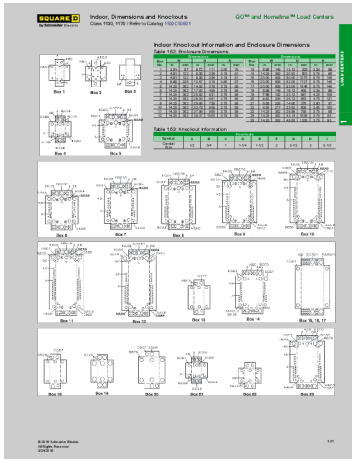
| Breaker Type | Rating (A) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) | Frame Size (mm) | Frame Size (in) |
|--------------|------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 1P | 15 | 100 | 3.94 | 100 | 3.94 | 100 | 3.94 | 100 | 3.94 |
| 2P | 20 | 125 | 4.92 | 125 | 4.92 | 125 | 4.92 | 125 | 4.92 |
| 3P | 25 | 150 | 5.91 | 150 | 5.91 | 150 | 5.91 | 150 | 5.91 |
| 4P | 30 | 175 | 6.89 | 175 | 6.89 | 175 | 6.89 | 175 | 6.89 |

[pdf] User Manual

Digest 177 Manufacturer Spec Sheet SQUARE D QDL22090 MOLDED CASE CIRCUIT BREAKER 240V 90A Gordon Electric Supply Inc SCHNDRE07424 1 33 38 7 36 images tradeservice 9ETBOIYK8205G6UU ATTACHMENTS DIR100250 |||

LOAD CENTERS 1 Circuit Breakers for CSEDs Class 4119, 4120 schneider-electric.us Table 1.68: All ... D Type: QO, 1P Cat. No. DE2A Type: QO, 2P Cat. No. DE2A 10 -- 15 HOM115 20 HOM120 25 **HOM125** 30 HOM130 35 -- 40 HOM140 45 -- 50 HOM150 60 -- 70 -- 80 -- 90 -- 100 -- ...

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[pdf] Dimension Guide Accessories Catalog

Digest 177 Indoor Dimensions and Knockouts QO™ and Homeline™ Load Centers 1 16

Homeline™ Circuit Breakers Plug On Circuit Breakers Class 1170 Refer to Catalog 1100CT0501

LOADCENTERS Homeline Load Center Accessories Table 1 37 78590121089 DS cdn myced images

Products 700000 785901 20000 |||

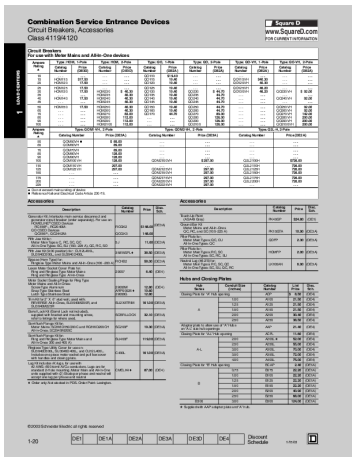
LOAD CENTERS 1 Indoor, Dimensions and Knockouts Class 1130, 1170 / Refer to

Catalog 1100CT0501 QO ... kA 10 kA 10 kA 10 kA 10 kA 10 kA 10 kA 10 kA 1P--

120/240 Vac Cat. No. HOM115 1 2 HOM120 1 2 **HOM125** 2 HOM130 2 -- HOM140 2 -

- HOM150 2 - - - - - 2P--120/240 Vac Com...

lang:en score:12 filesize: 1.11 M page_count: 3 document date: 2018-02-08



[pdf] Datasheet Accessories Catalog

Tab 01 book fm Big Daniel 1937129 farnell datasheets |||

LOAD CENTERS 1 Combination Service Entrance Devices Circuit Breakers,

Accessories Class 4119/4120 ... 15 HOM115 17.50 ... 20 HOM120

17.50 ... 25 **HOM125** 17.50 ... 30 HOM130 17.50 HOM230 40.30 35 ...

HOM235 40.30 40 ...

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[pdf] Accessories

Section 1 Load Centers Schneider Electric Supplies Store Blackhawk Supply 0100CT1501 SEC

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QO Minia ture Circuit Bre a ke rs QO Loa d Ce nte rs Home line Circuit Bre a ke rs

QO C ircuit Bre a ... kA 10 kA 10 kA 10 kA 10 kA 10 kA 10 kA 10 kA 1P--120/240 Vac

Cat. No. HOM115 1 2 HOM120 1 2 **HOM125** 2 HOM130 2 -- HOM140 2 -- HOM150 2 -

- - - - - 2P--120/240 Vac Com...

lang:en score:12 filesize: 5.88 M page_count: 40 document date: 2017-09-19