



Certificate of Compliance

Certificate: 1160039 (LR 92886-37)

Master Contract: 153555

Project: 70180070

Date Issued: 2018-04-06

Issued to: Schneider Electric USA, Inc. Square D
3700 6th St SW
Cedar Rapids, Iowa 52404
USA
Attention: Manuel Salinas

The products listed below are eligible to bear the CSA Mark shown



Issued by: Ronald Tateishi
Ronald Tateishi

PRODUCTS

CLASS 1432 01 - CIRCUIT BREAKERS - Moulded Case Type

Circuit breakers, Types QO and QOB, thermal magnetic trip, uncompensated, one-and two-pole, 10-70A, 240V ac max, 48V dc max and three-pole, 10-60A, 240V ac max, 48V dc max.

Notes:

1. The mechanism is trip-free of the handle, which assumes a mid-position between on and off upon automatic tripping.
2. These circuit breakers are suitable for use with copper and aluminum conductors.
3. These circuit breakers may be provided with shunt trip, auxiliary and bell alarm accessories.
4. The 15 and 20, 1-pole circuit breakers are suitable for switching fluorescent lighting loads and may be marked "SWD".

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 5 - Molded-Case Circuit Breakers, Molded-Case Switches and Circuit-Breaker Enclosures



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70180070	2018-04-06	Covers two revised constructions of the 3-pole, 35-60A circuit breakers.
70107122	2017-04-18	Addition of an alternate stationary and moving contact on the 35-50A circuit breakers.
70077406	2016-05-25	Update to Report 1160039 to cover revised construction of the QO230H.
2516417	2012-04-25	Increase in the VH ratings from 30A to 70A for the 1-pole circuit breakers.
2502249	2012-02-27	Revised construction of the QO(B), QO(B)-VH and QH(B), 3-pole, 15-30A, circuit breakers.
2423526	2011-05-10	Revised construction of the QO(B), QO(B)-VH and QH(B), 3-pole, 15-30A and the QO(B), 3-pole, 35-60A circuit breakers.
2381494	2011-01-11	Revised wire temperature rating on the #6 AWG conductors to 75C only.
2333628	2010-08-12	Addition of an arc stack on the QO(B), 3-pole, 10A circuit breakers.
2212629	2009-08-26	Revised construction of the QO(B)-H, 2-pole, 15-30A circuit breakers.
1978847	2007-12-13	Addition of an alternate arc chute/plate on the 240V, 35-60A, 10kA, 2- and 3-pole breakers.
1818390	2006-10-13	Revised toggle spring on the 60 and 70A, 1- and 2-pole circuit breakers.
1680965	2005-06-06	Addition of alternate case materials.