



# Certificate of Compliance

**Certificate:** 1101642 (LR 92886-33)

**Master Contract:** 153555

**Project:** 70196884

**Date Issued:** 2018-09-27

**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 QOC and QOCB, common trip, thermal magnetic trip, uncompensated, two-pole, 110 and 125A, 120/240V ac 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 accessories.



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4. These circuit breakers may be marked with high-current interrupting ratings in RMS symmetrical amperes, as follows:

<u>Type</u>	<u>Amperes</u>	<u>Volts</u>	<u>Catalogue No</u>	<u>Interrupting rating, RMS Symmetrical Amps</u>
QOC	110, 125	120/240V	QO2110, QO2125	10kA
QOCB	110, 125	120/240V	QOB2110, QOB2125	10kA
QOC	110, 125	120/240V	QO2110VH, QO2125VH	22kA
QOCB	110, 125	120/240V	QOB2110VH, QOB2125VH	22kA
QOC	110, 125	120/240V	QOH2110, QOH2125	42kA
QOCB	110, 125	120/240V	QOHB2110, QOHB2125	42kA

**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**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70196884	2018-09-27	Addition of the use of an alternate arc stack.
1883360	2007-02-14	Addition of alternate material (melamine, Iten MLE 400) for the slide fiber.