

Certificate of Compliance

Certificate: 1402585 (LR 29971-44) **Master Contract:** 153555

Project: 70059731 **Date Issued:** 2016-02-10

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 1451 01 - GROUND FAULT DEVICES - Circuit Interrupters

"Quick-Gard" combined circuit breaker and ground fault interrupter, Class A, open type, Type QO-GFI and QOB-GFI, Series 2, two-pole, 3-wire, 15-60A, 120/240V ac.

Notes:

- 1. These devices are Certified for use only in enclosures where the suitability has been determined by CSA Group.
- 2. These devices are suitable for use where the Canadian Electrical Code, Part I requires that a "Class A" interrupter be used.
- 3. These devices may be marked with a high interrupting rating of 10kA rms symmetrical amperes, 120/240V ac.

APPLICABLE REQUIREMENTS

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

CSA Standard C22.2 No. 144.1 - Ground-Fault Circuit-Interrupters

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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
70059731	2016-02-10	Evaluation to the requirements of CSA Certification Notice "Ground Fault Circuit Interrupters No. 9A", Ref No. N15-061.".
2476797	2011-11-21	Addition of resistor R3 to the ground fault module used on the QO(B)260GFI.
2436485	2011-09-13	Addition of a new RoHS compliant circuit board, new manufacturer of the microprocessor, new board layout and firmware revisions.
2002099	2008-01-28	Addition of a new electronic module for the 60A devices.
1921658	2007-09-07	Addition of a new electronic module.
1813150	2006-11-01	Compliance to CSA Std. 144.1-06 and addition of arc stack and ring tongue connectors.
1507587	2003-12-23	Compliance to the requirements of T.I.L. D-27

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