



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



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