

# **Certificate of Compliance**

**Certificate:** 70128982 **Master Contract:** 179014 (LR 80849)

**Project:** 70128982 **Date Issued:** 2017-04-26

**Issued to:** Schneider Electric Industries S A S

> **Power Business Unit / FLV Electropole/EYBENS**

31 rue Pierre Mendes France Grenoble Cedex, 38050

**FRANCE** 

**Attention: Christophe Chabert** 

The products listed below are eligible to bear the CSA Mark shown with adjacent indicator A



Ronald Tateishi Issued by:

Ronald Tateishi

### **PRODUCTS**

CLASS 3215 30 - SUPPLEMENTARY PROTECTORS - COMPONENT ACCEPTANCE PROGRAM

Multi-line component protectors, Type C60SP, 0.5-63A, 480V ac max, 125V dc max, 1-4-pole.

### Notes:

- 1. These devices are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by CSA Group.
- 2. These devices are suitable for reversed line and load connections.
- These devices are suitable for use in circuits where they are protected by fuses rated not more than four 3. times the full load current of the devices, except the min fuse may be 15A.
- 4. These devices are suitable for copper wire only.

DQD 507 Rev. 2016-02-18



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5. These devices have the following application codes:

> 1. Tripping current code: TC2 2. Overload rating: OL0

3. Short circuit ratings:

"SC 10kA C1 65V DC", all ratings 1-pole DC:

1-pole AC:

"SC 14kA C1 120V AC", ratings 0.5 up to 32A "SC 10kA C1 120V AC", ratings 40 up to 63A "SC 14kA C1 240V AC", ratings 0.5 up to 32A "SC 10kA C1 240V AC", ratings 40 up to 63A "SC 10kA C1 277V AC", ratings 0.5 up to 32A "SC 5kA C1 277V AC", ratings 40 up to 63A

"SC 10kA C1 125V DC", ratings 0.5 up to 25A "SC 14kA C1 240V AC", ratings 0.5 up to 32A "SC 10kA C1 240V AC", ratings 40 up to 63A 2-pole DC: 2, 3, 4-pole AC:

"SC 10kA C1 480Y/277V AC", ratings 0.5 up to 32A "SC 5kA C1 480Y/277V AC", ratings 40 up to 63A

## **APPLICABLE REQUIREMENTS**

CSA Standard C22.2 No. 235 - Supplementary Protectors



# 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
70128982	2017-04-26	Original Certification