



Certificate of Compliance

Certificate: 1231855 **Master Contract:** 164581
Project: 80166132 **Date Issued:** 08/10/2023
Issued to: Telemecanique/Schneider Electric Industries SAS
31 rue Pierre Mendes-France
Eybens, Isere 38320
France
Attention: Bruce Zhou

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



Issued by: Emile Kenou
Emile Kenou

PRODUCTS

C321103 INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Auxiliary Devices
C321123 INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers-Auxiliary Devices

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|--|
| Models |
| PART A: Thermal overload relay, Class 20, Type LR2-D35.. and LR3D35. |
| PART B: Thermal overload relay, Class 20, Type LR2-D2553. |

Note:

Optional High fault ratings:

Maximum 100kA RMS at 480V when protected by thermal-magnetic circuit breaker rated not more than shown in the table below.

Maximum 100kA RMS at 600V when protected by Class J fuse rated not more than shown in the table below.

| Overload [with or without adapter LA7D3064] | Maximum circuit breaker ampacity | Maximum Class J fuse ampacity |
|---|----------------------------------|-------------------------------|
| LR2D3522, LR3D3522 | 45 | 60 |



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| | | |
|--------------------|-----|-----|
| LR2D3553, LR3D3553 | 60 | 80 |
| LR2D3555, LR3D3555 | 70 | 90 |
| LR2D3557, LR3D3557 | 90 | 125 |
| LR2D3559, LR3D3559 | 125 | 150 |
| LR2D3561, LR3D3561 | 125 | 175 |
| LR2D3563, LR3D3563 | 150 | 200 |



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APPLICABLE REQUIREMENTS

CSA C22.2 NO. 14-18 - Industrial control equipment

Thirteenth Edition (Update No. 1 June 2022)

CSA C22.2 No. 60947-1:22 (Third edition) - Low-voltage switchgear and controlgear — Part 1: General rules

CSA C22.2 NO. 60947-4-1:22 (Third Edition) - Low-voltage switchgear and controlgear — Part 4-1: Contactors and motor-starters
— Electromechanical contactors and motor-starters



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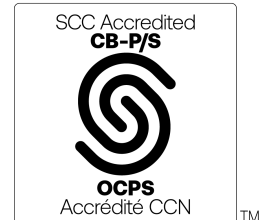
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Notes:

Products certified under Class C321103, C321123 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





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 |
|----------------|-------------------|---|
| 80166132 | August 10, 2023 | Update of report according to certification notice Industrial Control Equipment No. 60, informs Industrial Control Equipment No. 78 and informs Industrial Control Equipment No. 82 |
| 70012666 | February 09, 2015 | Addition of alternate plastic material (selector, front cover). |
| 2565319 | October 07, 2012 | Add High Short-circuit rating: 100kA at 480Vac and 600Vac. |
| 2258530 | January 18, 2010 | Modification of alternate plastic material on test and stop buttons. |
| 1992418 | January 25, 2008 | Modification of alternate plastics types. |
| 1345344 | August 16, 2002 | Alternate plastic materials |
| 1231855 | August 08, 2001 | Alternate construction. Load terminal support. Brass replaces plated copper. Report 164581-1231855 supersedes report LR 43364-71. |
| LR 43364-149 | June 16, 1999 | Alternate construction of bi-metal element. |
| LR 43364-145 | August 10, 1998 | Alternate plastic material. |
| LR 43364-133 | December 09, 1997 | Alternate construction and update of report -71. |
| LR 43364-71 | December 09, 1997 | Alternate construction and addition of Model LR3D35. Report LR 43364-71 is superseded by report 164581-1231855. |