



Certificate of Compliance

Certificate: 1298897 **Master Contract:** 164581
Project: 80166131 **Date Issued:** 08/08/2023
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

Thermal overload relays, Class 20, Open type

Models
Type LR2-D15, Type LR-D15

Note:

Optional High fault ratings:

Maximum 65kA 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 CC or class J fuses rated not more than shown in the table below.

Overload Cat. Nos. [with or without adapter]	Maximum Circuit Breaker Ampacity	Maximum Class J or CC Fuse Ampacity
LRD1508, LR3D1508A1	15	15
LRD1510, LR3D1510A1	15	20
LRD1512, LR3D1512A1	15	30



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LRD1514, LR3D1514A1	20	40
LRD1516, LR3D1516A1	25	50
LRD1521, LR3D1521A1	35	70
LRD1522, LR3D1522A1	45	100
LRD1530, LR3D1530A1	60	100
LRD1532, LR3D1532A1	60	100



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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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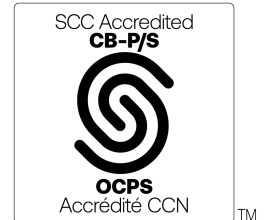
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Notes:

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
80166131	August 08, 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
70012670	February 11, 2015	Addition of alternate plastic material on selector.
2558626	September 26, 2012	Add High Short-circuit rating: 65kA at 480Vac and 100kA at 600Vac.
2258532	January 18, 2010	Modification of alternate plastic material on test and stop buttons.
1992421	January 25, 2008	Modification of alternate plastic types.
1525212	March 31, 2004	File update to add alternate construction - S165.
1298897	March 20, 2002	Alternate plastic cover and adding two new relays to the product list. Report 164581-1298897 supersedes report LR 43364-63.
LR 43364-145	August 10, 1998	Alternate plastic material.
LR 43364-133	December 09, 1997	Alternate construction and update of report -63
LR 43364-63	September 24, 1990	Alternate plastic and new soldered contact. Report LR 43364-63 is superseded by report 164581-1298897.