

Certificate of Compliance

Certificate: 2099155 **Master Contract:** 164581

Project: 80198507 **Date Issued:** 2024-04-10

Issued to: Telemecanique/Schneider Electric Industries SAS

31 rue Pierre Mendes-France

Eybens, Isere 38320

France

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

Mechanical latching devices, Types LA6-DK10, LA6-DK20 and LAD6K10, with electrical or mechanical release for use with contactors types CA.D, LC.D and LP.D

Model(s)	Coil Rating
LA6-DK10, LA6-DK20, LAD6K10	12 to 240 Vdc, or 12 to 600 Vac.

Note: The devices are open type certified as components for use in other equipment where the suitability of the combination is determined.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 14-18+Upd.1 (Thirteenth Edition)(R2022) - Industrial control equipment - Thirteenth Edition; Update No. 1: June 2022



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Notes:

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



TM



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
80198507	2024-04-10	Update for corrections on model designations, Dimensional changes due to design change and update change in Fig 1.
80166209	2023-05-08	Update to CSA Certification Notice - Industrial Control Equipment No. 60 and Informs No. 78.
70165193	2018-04-25	Add alternate material on the bobbin. (FIR: 235776171003).
2099155	2008-11-18	Addition of models LAD6K10. Update to Notice - Industrial Control Equipment No. 17: CAN/CSA C22.2 No. 14-05. (Report 164581-2099155 supersedes Report LR 43364-28)
LR 43364-12	2 1997-03-06	New version LA6-DK10 and DK20 replaces old version LA6DK1, DK2 and DK3, now obsolete.
LR 43364-28	3 1990-05-10	Latching devices Types LA6DK1, DK2 and DK3. (Report LR 43364-28 is superseded by Report 164581-2099155)