



Certificate of Compliance

Certificate: 2392228 **Master Contract:** 164581
Project: 80150206 **Date Issued:** 03/15/2023
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 with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: *Emile Kenou*
Emile Kenou

PRODUCTS

C321124 INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers-Magnetic
C321164 INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers-Magnetic-Cert to US Stds

Contactors: open type, composed of one specific auxiliary block for capacitor switching application fitted on LC1-D Type contactors

Models	Electrical Rating
Cat. No. LC1D, followed by B, C, F, G, L, M, P, T, followed by K	Auxiliary contacts: A600, Q600 Rated: 50kVARmax. at 600Vac, Coil ratings: 24Vac minimum, 440Vac maximum



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APPLICABLE REQUIREMENTS

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

CSA C22.2 No. 60947-5-1:22 (Second Edition) - Low-voltage switchgear and controlgear — Part 5-1: Control circuit devices and switching elements — Electromechanical control circuit devices

UL 60947-1 (Sixth Edition) - Low-Voltage Switchgear and Controlgear – Part 1: General Rules

UL 60947-4-1 (Fourth Edition) - UL Standard for Safety Low-Voltage Switchgear and Controlgear – Part 4-1: Contactors and Motor-Starters – Electromechanical Contactors and Motor-Starters

UL 60947-5-1 (Fourth Edition) - UL Standard for Safety Low-Voltage Switchgear and Controlgear – Part 5-1: Control Circuit Devices and Switching Elements – Electromechanical Control Circuit Devices



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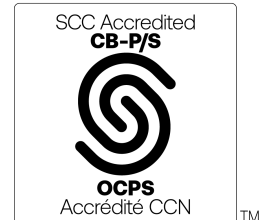
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Notes:

Products certified under Class C321124 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
80150206	March 15, 2023	Addition of alternate plastic material for terminal cover (PART 6), overall cover (PART 7) and update of the manufacturers of polymeric materials.
70218882	April 23, 2019	Update of report 164581-2392228 to cover alternate construction for the permanent magnet support, item 4 and 5 of the auxiliary contact to intend to relocate the permanent magnet from the auxiliary mobile three NO contacts holder to the moving part, according to C22.2 No.60947-4-1-14.
000070076661	May 05, 2016	This report edition is to cover the addition of model number (EAV1296001) to existing alternate Discharge device Assembly, item 9.A, manufactured by FLEXELEC and the rectification of overall dimensions of plate steel of internal connection lug (item 9.C), model LC1PK and TK (P/N AAV92389).
0002733142	June 12, 2014	Addition of alternate resistant cable connections and addition of commercial references, to the requirements of Standards CSA C22.2 No. 60947-4-1-14 (2nd Ed) and UL 60947-4-1 (3rd Ed).
0002658075	September 05, 2013	Addition of alternate resistant discharge cable for Models LC1DPK and TK.
0002625759	May 15, 2013	Addition of alternate plastic material on housing, terminal cover and overall cover.
0002392228	March 02, 2011	New certification: Auxiliary block for capacitor switching, model LC1D.K.