

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L164862-42866-20208002-3
Report Reference E164862-20080202
Date 23-Jan-2023

Issued to: Schneider Electric Industries S A, DBA Telemecanique
8001 Knightdale Blvd Knightdale, NC 27545
United States

This is to certify that representative samples of NLDX7 - Motor Controllers, Magnetic Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 NO. 60947-4-1, 2nd Ed., Issue Date: 2014-04-04, Revised 2018-05

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Deborah Jennings-Conner
Deborah Jennings-Conner, VP Regulatory Services



UL LLC

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Model	Category Description
Busbar kits Cat. No. LA9D65A6 and LA9D65A9.	Accessory
Cat. No. GV3G66, , large spacing adapter for use with Cat. No. LC1DxxAxx and LC2DxxAxx (Three Poles versions only).	Accessory
DPE, ac or dc coil devices, followed by 40, 50 or 65, followed by a two alpha-numeric digits	Motor controllers
IP20 Cover 4 poles Cat. No. LAD96580	Accessory
Kit for power supply switching Cat. No. LAD9R3S	Accessory
LA9D65A6	Accessory
LA9D65A69	Accessory
LA9D65A9	Accessory
LAD4BB3	Magnetic Motor Controllers
LAD4CM	Magnetic Motor Controllers
LAD96566	Magnetic Motor Controllers
LAD96580	Magnetic Motor Controllers
LAD9FP3, for use with all models in this report as well as the models LC1-D150 and LC1-D115004 covered by E48539. Report dated 1997-11-10	Magnetic Motor Controllers
LAD9R3, (Cat. No. LAD4CM + Cat. No. LA9D65A69)	Accessory
LAD9R3S	Magnetic Motor Controllers
LC1D, followed by 40, 50, 65 or 80, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits and maybe followed by S304	Motor controllers
LC1D50ANR, followed by 0, 1 or 2, followed by a two or three alpha-numeric digits	Magnetic Motor Controllers
LC1DT, followed by 60 or 80, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits	Magnetic Motor Controllers
LC2D, followed by 40, 50, 65 or 80, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits and maybe followed by S304	Motor controllers
Mechanical interlock Cat. No. LAD4CM	Accessory
Mounting Auxiliary Adaptor kit Cat. No. LAD4BB3	Accessory
T02DN13, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric characters	Magnetic Motor Controllers

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Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60947-4-1, 3rd Ed., Issue Date: 2014-04-04, Revision
Date: 2017-10-17

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LC1DT, followed by 60 or 80, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits	Magnetic Motor Controllers
LC2D, followed by 40, 50, 65 or 80, followed by A, may be followed by 3 or 6, may be followed by 5, followed by a two or three alpha-numeric digits and maybe followed by S304	Motor controllers
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