

# NLDX8.E164862 - MOTOR CONTROLLERS, MAGNETIC CERTIFIED FOR CANADA - COMPONENT

## Motor Controllers, Magnetic Certified for Canada - Component

See General Information for Motor Controllers, Magnetic Certified for Canada - Component

### SCHNEIDER ELECTRIC INDUSTRIES S A, DBA TELEMECANIQUE

8001 Knightdale Blvd  
Knightdale, NC 27545 USA

E164862

### Investigated to CAN/CSA C22.2 No. 14-13

**Magnetic motor controllers** Model(s) 792 , followed by XB, XC or XD, may be followed by 3 , may be followed by C, may be followed by M4, may be followed by L, followed by 0A - 240A or 0D through 220D, with or without a four digit suffix.

### Investigated to CAN/CSA C22.2. No. 14-10

**Industrial Control Switch** Model(s) RSL1AB4BD, RSL1AB4ED, RSL1AB4JD, RSL1AB4ND, RSL1GB4BD, RSL1GB4ED, RSL1GB4JD, RSL1GB4ND

**Magnetic Motor Controllers** Model(s) Cat. Nos. LC1D and LC2D ac coil devices, followed by two digit numbers may be followed by one digit number, followed by one or two letters, may be followed by a digit number, and may be followed by S182 or S335 or S207. Kits for reversing contactor Cat. No. LAD9R1V and LAD9R1.

Cat. Nos. LC1DT and LC2DT AC coil devices, followed by two digit numbers, may be followed by one digit number, followed by one or two letters, may be followed by a digit number number and may be followed by S335 or S207

**Magnetic motor controllers** Model(s) RSB1A120B7, RSB1A120BD, RSB1A120E7, RSB1A120ED, RSB1A120F7, RSB1A120FD, RSB1A120JD, RSB1A120M7, RSB1A120ND, RSB1A120P7, RSB1A120RD, RSB1A120U7, RSB1A160B7, RSB1A160BD, RSB1A160E7, RSB1A160ED, RSB1A160F7, RSB1A160FD, RSB1A160JD, RSB1A160M7, RSB1A160ND, RSB1A160P7, RSB1A160RD, RSB1A160U7, RSB2A080B7, RSB2A080BD, RSB2A080E7, RSB2A080ED, RSB2A080F7, RSB2A080FD, RSB2A080JD, RSB2A080M7, RSB2A080ND, RSB2A080P7, RSB2A080RD, RSB2A080U7

**Magnetic motor controllers, Relay** Model(s) 300 , followed by XB, followed by blank or 69, followed by C1, followed by 12A, 24A, 120A, 12D or 24D, may be followed by additional numbers.

300XB101

**Reversing contactors** Model(s) LC.K.S335 or S207, , followed by four, five or six digit numbers, followed by one or two letters and one or two digit numbers.

### Investigated to CAN/CSA-C22.2 No. 60947-4-1 (2nd Ed)

**Across-the-line reversing contactors, AC motor or resistance air heating application** Model(s) LC2 followed by additional alpha/numeric numbers or letters, may be followed by S335

**Across-the-line starters, open or enclosed type** Model(s) LP1D09 followed by two or three digits followed by 9 may be followed by letters

LP1D12 followed by two or three digits followed by 9 may be followed by letters

**Magnetically operated contactors** Model(s) LC.K followed by four, five or six digit numbers, may be followed by one or two letters and one or two digit numbers

LC2.K, LC8.K

**Reversing contactors** Model(s) LC1D09 followed by 9, followed by one or two letters, may be followed by a digit number

LC1D09 followed by two or three digits followed by 9 may be followed by a letter and a digit, may be followed by S061

LC1D12 followed by 9, followed by one or two letters, may be followed by a digit number

LC1D12 followed by two or three digits followed by 9 may be followed by a letter and a digit, may be followed by S061

LC2D09 followed by 9, followed by one or two letters, may be followed by a digit number

LC2D09 followed by two or three digits followed by 9 may be followed by a letter and a digit, may be followed by S061

LC2D12 followed by 9, followed by one or two letters, may be followed by a digit number

LC2D12 followed by two or three digits followed by 9 may be followed by a letter and a digit, may be followed by S061

LP followed by 1 or 4, followed by K, followed by a four, five or six digit number, may be followed by one or two letters and one or two digit numbers, may be followed by S35

## Investigated to CAN/CSA-C22.2 No.60947-1-13 and CAN/CSA-C22.2 No.60947-4-1-14

**Magnetic motor controllers** Model(s) 389F , followed by XAX, XBX, XCX, XHX or HXX, followed by C or C1 followed by 12A, 24A, 120A, 240A,12D or 24D, maybe followed by up to four numbers

**Open type, Industrial, Motor controllers** Model(s) 389CX followed by 178, 179 or 180

781, 782, 783 or 784 followed by XAXR, XBX, XCX or XDX, may be followed by C, may be followed by T and/or M4 and/or L, followed by 6A, 12A, 24A, 48A, 120A, 230A, 240A, 6D, 12D, 24D, 48D or 110D, 220D may be followed by additional numbers

Cat. No. 750 , followed XBXR or XCXR, maybe followed by C, maybe followed by M4 and/or L, followed by 6A, 12A, 24A, 48A, 120A, 230A, 240A, 6D, 12D, 24D, 48D, 60D, 110D, 125D or 220D, maybe followed by additional numbers.

Cat. No. 788 , followed XBXR or XCXR, maybe followed by 69, maybe followed by C or C1, maybe followed by M4 and/or L, followed by 6A, 12A, 24A, 48A, 120A, 230A, 240A, 12D, 24D, 48D, 60D, 110D, 125D or 220D, maybe followed by additional numbers.

Cat. No. RPM , followed by 1, 2, 3 or 4, followed by 1, 2, or 3, followed by JD, BD, ED, FD, MD, B7, E7, F7, P7 or U7.

Cat. No. RUM , followed by C or F, followed by 2 or 3, followed by 1, 2 or 3, followed by E7, F7, P7, B7, FD, GD, JD, MD, BD, ED or ND, maybe followed by additional numbers.

## Investigated to

**Reversing contactors** Model(s) LC1D09, LC2D09 followed by 9, followed by one or two letters, may be followed by a digit number.

LC1D12, LC2D12 followed by 9, followed by one or two letters, may be followed by a digit number.

[Click here to view the Colombia Market Access Certification](#)

Marking: Company name, model designation and the Recognized Component Mark for Canada,



Last Updated on 2019-02-08

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2019 UL LLC"