ONLINE CERTIFICATIONS DIRECTORY

NRNT.E78427
Switches, Industrial Control

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Switches, Industrial Control

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SCHNEIDER ELECTRIC USA, INC.
8001 KNIGHTDALE BLVD
KNIGHTDALE, NC 27545-9023 USA

E78427

Trademark and/or Tradename: "SCHNEIDER ELECTRIC USA INC" , "SQUARE D CO" , , , .

Investigated to ANSI/UL 508

Enclosed types, Class 8502, wi/out form designation, w Series designation Model(s) SFA-1 (a), SFG-1 (a), SFW-1 (a)

Enclosed types, Class 8903, "Series A or B" Model(s) LXA, LXF, LXG, LXH, LXW, LXWW-02

Enclosed types, Class 8903, "Series A, B or C" Model(s) LLA (b) or LLW (b), followed by -02, -03, -04, -06, -08, -11, -12, -13, -15, -17, -20, -21, -22, -24, -26, -30, -31, -33, -35, -40, -42, -44, -51, -53, -60, -62, -71, -80 or 1000

Enclosed types, Class 8903, "Series A, B, C or D" Model(s) LA (b), LF (b), LG (b), LH (b) or LW (b), followed by -02, -03, -04, -06, -08, -11, -12, -13, -15, -17, -20, -21, -22, -24, -26, -30, -31, -33, -35, -40, -42, -44, -51, -53, -60, -62, -71, -80, -010, -012, -109, -111, -208, -210, -307, -309, -406, -408, -505, -507, -604, -606, -703, -705, -802, -804, -901, -903, -1000, -0010, -1002, 1101, -1200, or 0012

Enclosed/open, Class 8502, w/out form designation, w Series designation Model(s) SG (a), SH (a) or SJ, followed by a letter, followed by a number

Enclosed/open, Class 8903, w/out form designation, w Series designation Model(s) PB followed by M, P, N, Q, R, V, or W, followed by 10, or 11, may be followed by B, followed V, followed by a two digit number

SJ* followed by a letter, followed by a number

SM* (a) , SP* (a), SQ* (a), SX* (a), SY* (a) or SZ* (a), followed by a letter, followed by one or two numbers

Magnetic motor controllers, Class 8501, "Series B" Model(s) RS43+, RS43M1+, RS43M1P14+, RS43P14+, RS44+, RS44M1+, RS44M1P14+, RS44P14+, RSD43+, RSD43M1+, RSD43M1P14+, RSD43P14+, RSD44+, RSD44M1+, RSD44M1P14+, RSD44P14+

Open type, Electromechanical switches Model(s) Lighting Contactors Models LC1D25MEQ4096, LC1D40AMEQ4096, LC1D80MEQ4096, LC1D150MEQ4096, followed by coil rating suffix

Open types, Class 8502, w/out form designation, w Series designation Model(s) SFO-1 (a)

Open types, Class 8903, "Series A" Model(s) LXG-02, LXG-03, LXG-04, LXG-06, LXG-1000, LXG-1002, LXG-101, LXG-11, LXG-1101, LXG-12, LXG-1200, LXG-13, LXG-15, LXG-20, LXG-21, LXG-22, LXG-24, LXG-26, LXG-30, LXG-31, LXG-33, LXG-35, LXG-40, LXG-406, LXG-42, LXG-44, LXG-505, LXG-51, LXG-53, LXG-60, LXG-604, LXG-606, LXG-62, LXG-703, LXG-705, LXG-71, LXG-80, LXG-802, LXG-804, LXG-901, LXG-903

Open types, Class 8903, "Series A or B" Model(s) LXO-0010, LXO-0012, LXO-02, LXO-03, LXO-04, LXO-06, LXO-1000, LXO-1002, LXO-101, LXO-11, LXO-1101, LXO-12, LXO-1200, LXO-13, LXO-15, LXO-20, LXO-21, LXO-22, LXO-24, LXO-26, LXO-30, LXO-31, LXO-33, LXO-35, LXO-40, LXO-406, LXO-42, LXO-44, LXO-505, LXO-51, LXO-53, LXO-60, LXO-604, LXO-606, LXO-62, LXO-703, LXO-705, LXO-71, LXO-80, LXO-802, LXO-804, LXO-901, LXO-903

Open types, Class 8903, , w/out form designation, "Series A or B" Model(s) LLO (b), followed by -02, -03, -04, -06, -08, -11, -12, -13, -15, -17, -20, -21, -22, -24, -26, -30, -31, -33, -35, -40, -42, -44, -51, -53, -60, -62, -71, -80, or -1000, may be followed by S and one or two numbers

Open types, Class 8903, w/out form designation, "Series A, B or C" Model(s) LO-0010 (b), LO-0012 (b), LO-010 (b), LO-012 (b), LO-02 (b), LO-03 (b), LO-04 (b), LO-06 (b), LO-08 (b), LO-1000 (b), LO-1002 (b), LO-109 (b), LO-11 (b), LO-1101 (b), LO-111 (b), LO-12 (b), LO-1200 (b), LO-13 (b), LO-15 (b), LO-17 (b), LO-20 (b), LO-208 (b), LO-21 (b), LO-210 (b), LO-22 (b), LO-24 (b), LO-26 (b), LO-30 (b), LO-307 (b), LO-31 (b), LO-33 (b), LO-35 (b), LO-40 (b), LO-406 (b), LO-408 (b), LO-42 (b), LO-44 (b), LO-505 (b), LO-507 (b), LO-51 (b), LO-53 (b), LO-60 (b), LO-604 (b), LO-606 (b), LO-62 (b), LO-703 (b), LO-705 (b), LO-71 (b), LO-80 (b), LO-802 (b), LO-804 (b), LO-901 (b), LO-903 (b)

Investigated to

Industrial Control Switches Model(s) Lighting Contactors Models LC1D25MEQ4096, LC1D40A MEQ4096, LC1D80MEQ4096, LC1D150MEQ4096, followed by coil rating suffix

(a) - Ampere ratings tested for 100,000 cycles of operation for use in heating equipment where combination of controller and an automatic thermostat are employed as a temperature regulating and limiting control (safety control).

(b) - Class 8903, Types L1L, L1R, L3L, L3R adder poles may be added by the user.

* - May have Class 9999 kits factory or field installed. Such devices are marked with the applicable accessory catalog numbers on the wiring diagram: Type SF3, -4, SFR3, -4 control circuit fuse clip kit; Type SK-3 or SK-4 time delay attachment; Types SA-2, -10, SC-2 or -22 control stations; Type SP-2, -3 or -4 (sizes 0, 1, 2, and 3, respectively, with suffix letters) pilot lights; Type SPG-1 green lens up for pilot light; Type ST-1 or -2 transient suppressor; Types SB-6, -7, -8, -9, -10 power pole adders for sizes 0 and 1, and 30A and 60A contactors, may also be used with Type SBT-1 mounting bracket on Sizes 3, 4, 5, and 6, and on Sizes 100A, 200A, 300A, 400A and 570A contactors; Types SB-11, -12, -13, -14 or -15 power pole adders for Size 2 and 60A contactors, may also be used with Type SBT-1 mounting bracket on Sizes 3, 4, 5, and 6, and on 100A, 200A, 300, 400A, and 570A contactors; Type SCU-2 to -9 incl. terminal kits; Type SG-1, -2, -3 closing plates; Types SX-6 to -17 incl. electrical interlocks.

+ - Followed by V and two numbers, which represent the coil voltage code.

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