



NRNT7.E16151 Switches, Industrial Control Certified for Canada

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Switches, Industrial Control Certified for Canada

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SCHNEIDER ELECTRIC USA, INC.

E16151

8001 KNIGHTDALE BLVD
KNIGHTDALE, NC 27545-9023 USA

Combination lighting contactors, enclosed, Class 8903, Model(s) SM*, SP*, SQ*, SV*, SX*, SY*, SZ* followed by A, C, G, H or W, followed by 6, 7, 8 or 9, followed by 0, 1, 2, 3 or 4, with or without form designation with series designation

* - Devices may have the following Class 9999 kits factory or field installed. Such devices are marked with the applicable accessory catalog numbers on the wiring diagram: Type SF3, -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; Types SCU-2 to -9 incl. terminal kits; Types SG-1, -2, -3 closing plates; Types SX-6 to -17 incl. electrical interlocks.

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by Schneider Electric

Trademark and/or Tradename:

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