

NRNT8.E69913

Switches, Industrial Control Certified For Canada - Component

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CELDUC

E69913

RUE AMPERE

BOITE POSTALE 4

42290 SORBIERS, FRANCE

Commercial/Professional grades, miniature , Model AC05.

Magnetically operated reed switches, Cat. Nos. AI21, CG21, CM21, IA21.

Open type for use with industrial applications, Models D31A3100L, -3110L, -3120L, -5100L, -5110L, -5120L, -7100L, -7110L, -7120L, D41A3100L, -3110L, -5100L, -5110L, -7100L, -7110L.

Reed relays, for use in information technology equipment, Models D31A, D31C, D41A followed by 2, 3, 4, 5, 6, 7 or 8, followed by 1 or 2, followed by 0, 1, 2 or 4, followed by L.

Solid state relays, Types SC800010, SC800030, SC866305, SC800080, SC868305; Type SCB followed by 3, 4, 5, 6 or 8 , followed by 4 or 6, followed by 1, 2, 4, 5 or 7, followed by 1, 3 or 6 , followed by 0, 1, 8 or 9, followed by 0; Type SN5 followed by 1, 2, 3 or 4, followed by 1, followed by 0 or 1, followed by 00; Model SV800006; Cat. Nos. SH455100, -545100, -555100, SJ441104, -541104, -SK441100, -541100, -541190, SL541100; Type SD5; Type SEA followed by 05, 15 or 24, followed by 002, 004, 010 or 020; Type SEA05022; Type SEC followed by 05, 15 or 24, followed by 003 or 303; Type SSA followed by 05, 15 or 24, followed by 310 or 320; Type SSC followed by 05, 15 or 24, followed by 306 or 320; Cat. Nos. SKA10, -11, -20, -21 followed by 420, 421, 440, 441, 620, 621, 640 or 641 ; Cat. Nos. SKB10, -20, followed by 420 or 440; SKL followed by 10, 15, 20 or 25, followed by 1, 2, 5 or 7, followed by 20, 21, 40 or 41.

Type SC or SV followed by 7, 8, 9 or F, followed by 4 or 6, followed by 1, 2, 4, 5, 7 , 8 or 9 , followed by 0, 1, 2, 3, 4 , 5, 8 or 9, followed by 0, 1, 2, 3, 4, 5, 6, 7, 8 or 9, followed by 0, 4, 8 or 9.

Models SPA07420, SPD03505, SPD07505, STA07220, STD07205, STD07505, STN07105, STD03505, STD03205.

Type SCQ, followed by 7 or 8, followed by 4, followed by 2, followed by 0, followed by 0 or 6, followed by 0.

Type SGT Series Relays, followed by 7, 8 or 9, followed by 4 or 6, followed by 1, 2, 4, 5, or 7, followed by 3 or 9, followed by 5, 6, 7 or 9 followed by 0.

Type SVT Series Relays, followed by 7, 8 or 9, followed by 6, followed by 1, 2, 4, 5, 7, 8 or 9 followed by 3 or 9, followed by 5, 6, 7 or 9 followed by 4 or 0.

Type SF, followed by 4, 5, followed by 4, followed by 1, 2, 6, followed by 310.

Type SVX963350.

Type SCL followed by 7 or 8, followed by 3, 4, 5, or 6, followed by 5, 7, 8 or 9, followed by 0, 1, 2 or 5, may be followed by two digits 00 to 99 incl.

Ultra miniature, Model AC03.

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