

NRNT8.E105728

Switches, Industrial Control Certified for Canada - Component

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RELPOL S A

E105728

UL 11 LISTOPADA 37
68-200 ZARY, POLAND

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

Business equipment Model(s) RSM822-6112-85 followed by 1 or S, followed by 3-48 VDC

Industrial control switches Model(s) PI6-1P-115VAC, PI6-1P-115VAC/DC, PI6-1P-115VDC, PI6-1P-12VAC, PI6-1P-12VAC/DC, PI6-1P-12VDC, PI6-1P-230VAC, PI6-1P-230VAC/DC, PI6-1P-230VDC, PI6-1P-24VAC, PI6-1P-24VAC/DC, PI6-1P-24VDC, PI6-1P-36VAC, PI6-1P-36VAC/DC, PI6-1P-36VDC, PI6-1P-42VAC, PI6-1P-42VAC/DC, PI6-1P-42VDC

R2M, followed by 20 or 21, followed by 12, followed by 2, followed by 3 or 5, followed by 1 or 5, followed by 006 to 240, may be followed by L or D

R4, followed by 10, 20, 21, 22, 23 or 30 followed by 12 or 14, followed by 2, followed by 3, 5 or 9, followed by 1, 3, 5 or P, followed by 005-240, may be followed by D, K, L, P, T or W, may be followed by any combination of letters D, K, L, T or W

RM40-2011-85-1003, RM40-2011-85-1005, RM40-2011-85-1006, RM40-2011-85-1009, RM40-2011-85-1012, RM40-2011-85-1024, RM40-2011-85-1048, RM40-2211-85-1003, RM40-2211-85-1005, RM40-2211-85-1006, RM40-2211-85-1009, RM40-2211-85-1012, RM40-2211-85-1024, RM40-2211-85-1048, RM40-3021-85-1003, RM40-3021-85-1005, RM40-3021-85-1006, RM40-3021-85-1009, RM40-3021-85-1012, RM40-3021-85-1024, RM40-3021-85-1048

RM83 followed by 10, 11 or 30, followed by 11, 12, 21 or 31, followed by 2 or 3, followed by 5, followed by 1, followed by 005, 006, 009, 012, 018, -24, -36, -48, -60 or 110

RM84 followed by 20, 23 or 30, followed by 12 or 22, followed by 2 or 3, followed by 5 or M, followed by 1 or 5, followed by 003 to 110 or 012 -240, may be followed by 01.

RM85 (inrush version) followed by 50, followed by 21, followed by 2, followed by 5, followed by 1, followed by 003-110

RM85 (sensitive version) followed by 20, 23, 30 or 30, followed by 21, followed by 2, followed by 5 or M, followed by S, followed by 005-048

RM85 faston, followed by V or H, followed by 7, followed by 30, followed by 21 followed by 2 followed by 0, followed by S, followed by 005-048

RM85 followed by 10, 20, 23 or 30, followed by 11 or 21 or 51, followed by 2 or 3, followed by 5 or M, followed by 1 or 5, followed by 003 to 110 or 012 -240, may be followed by 01.

RM87 followed by N, P or L, followed by 20 or 23 or 30, followed by 11 or 21, followed by 2 or 3, followed by 5 or M followed by 1 or 5, followed by 003-110 or 012 -240, may be followed by 01.

RM87N (sensitive version) followed by 20, 23 or 30 followed by 11 or 21 followed by 2 or 3 followed by 5 followed by S followed by 005-048

RM96 followed by P, Z or R, followed by 5 through 48, followed by W

RSM822N-2112-85-S003, RSM822N-2112-85-S005, RSM822N-2112-85-S006, RSM822N-2112-85-S009, RSM822N-2112-85-S012, RSM822N-2112-85-S024, RSM822N-2112-85-S048, RSM954N-0111-85-1003, RSM954N-0111-85-1005, RSM954N-0111-85-1006, RSM954N-0111-85-1009, RSM954N-0111-85-1012, RSM954N-0111-85-1024

RUC followed by 10, 11, 20, 21 or 30, followed by 51, 52 or 53, followed by 2, 4, H, or V followed by 5, 6, or A followed by W, 1, 3 or 5, followed by 006 through 240 may be followed by K, L, KL, or D

RUC-M followed by 10, 20 or 30, followed by 51 or 52, followed by 2, 4, H, or V followed by 6, followed by W or 5, followed by 012 through 240 may be followed by L

Series R3 followed by 20, 21 or 23, followed by 13, followed by 2 followed by 3 followed by 1, 3, 5 or P, followed by 006 to 240 may be followed by any combination of letters D, L, P, T or W

Series RUC followed by 10, 11, 20 or 21, followed by 12, 13, 22 or 23, followed by 2, 4, H or V, followed by 5, 6, or A, followed by 1, 3 or 5, followed by 006 thru 240, may be followed by K, L, KL, or D

Series RY2 followed by 10 or 20, followed by 12, followed by 2 or 4, followed by 5 or 6, followed by 1, 3 or 5, followed by 005 (5 VDC) through 220 (220 VDC) or 006 (6 VAC) through 240 (240 VAC), may be followed by any combination of letters W, K, L, or D

Industrial control switches, Relay Model(s) Series R2N, R3N, R4N, followed by 20, 21, 23, followed by 12, 13 or 14, followed by 2 or 3, followed by 3, followed by 1 or 5, followed by 006, 012, 024, 048, 060, 100, 110, 115, 120, 125, 200, 220, 230 or 240 followed by blank, WT, WTL, WTD, WTLN, WTV or WTLV

Magnetically operated switches Model(s) RM50N followed by 30, may be followed by 11 or 21, followed by 85, followed by 10, may be followed by 3-48V

Open type relays for non-industrial use Model(s) RSM957-0111-85-S003, RSM957-0111-85-S005, RSM957-0111-85-S006, RSM957-0111-85-S009, RSM957-0111-85-S012, RSM957-0111-85-S024

Open type, for use in industrial applications Model(s) GS4, GZS80, GZS92, RY4-1014-26-1006, RY4-1014-26-1006-L, RY4-1014-26-1012, RY4-1014-26-1012-L, RY4-1014-26-1024, RY4-1014-26-1024-L, RY4-1014-26-1048, RY4-1014-26-1048-L, RY4-1014-26-1110, RY4-1014-26-1110-L, RY4-1014-26-5006, RY4-1014-26-5006-L, RY4-1014-26-5012, RY4-1014-26-5012-L, RY4-1014-26-5024, RY4-1014-26-5024-L, RY4-1014-26-5110, RY4-1014-26-5110-L, RY4-1014-26-5220, RY4-1014-26-5220-L

Relays Model(s) R2 followed by 10, 11, 20, 21 or 23, followed by 12, followed by 2, followed by 3, 5, 7 or 9, followed by 1, 3, 5 or P, followed by 006 thru 240, followed by D, K, L, P, T or W, may be followed by any combination of letters D, K, L, P, T or W for use with relay sockets Model G4/2

R30-3011-85-1012, R30-3011-85-1024, R30-3021-85-1012, R30-3021-85-1024

RM12N-2011-35-1005, RM12N-2011-35-1006, RM12N-2011-35-1009, RM12N-2011-35-1012, RM12N-2011-35-1018, RM12N-2011-35-1024, RM12N-2011-35-1048, RM12N-2011-25-1005, RM12N-2011-25-1006, RM12N-2011-25-1009, RM12N-2011-25-1012, RM12N-2011-25-1018, RM12N-2011-25-1024, RM12N-2011-25-1048, RM12N-3011-35-1005, RM12N-3011-35-1006, RM12N-3011-35-1009, RM12N-3011-35-1012, RM12N-3011-35-1018, RM12N-

3011-35-1024, RM12N-3011-35-1048, RM12N-3011-25-1005, RM12N-3011-25-1006, RM12N-3011-25-1009, RM12N-3011-25-1012, RM12N-3011-25-1018, RM12N-3011-25-1024, RM12N-3011-25-1048

RM12N-2021-35-1005, RM12N-2021-35-1006, RM12N-2021-35-1009, RM12N-2021-35-1012, RM12N-2021-35-1018, RM12N-2021-35-1024, RM12N-2021-35-1048, RM12N-2021-25-1005, RM12N-2021-25-1006, RM12N-2021-25-1009, RM12N-2021-25-1012, RM12N-2021-25-1018, RM12N-2021-25-1024, RM12N-2021-25-1048, RM12N-3021-35-1005, RM12N-3021-35-1006, RM12N-3021-35-1009, RM12N-3021-35-1012, RM12N-3021-35-1018, RM12N-3021-35-1024, RM12N-3021-35-1048, RM12N-3021-25-1005, RM12N-3021-25-1006, RM12N-3021-25-1009, RM12N-3021-25-1012, RM12N-3021-25-1018, RM12N-3021-25-1024, RM12N-3021-25-1048

RM50

RM699B Series followed by V or H, followed by 20, 22, 30 or 32, followed by 11 or 21, followed by 8, followed by 5, followed by 1, followed by 005, 012, 024, 048 or 060

RSM832-6112-85, RSM850-6112-85, RSM850-6112-8M, RSM850B-6112-85, RSM850B-6112-8M, RSM954, RSM957N-0111-85-S003, RSM957N-0111-85-S005, RSM957N-0111-85-S006, RSM957N-0111-85-S009, RSM957N-0111-85-S012, RSM957N-0111-85-S024

Sockets Model(s) G2M, G4, GS4, GZS80, GZS92, S2M, SU4

Solid state relays Model(s) RSR20 Series, RSR30 Series, RSR40 Series, RSR50 Series, RSR60 Series

Time relays Model(s) TR4N-115AC-11-M, TR4N-115AC-12-M, TR4N-115AC-14-M, TR4N-12AC/DC-11-M, TR4N-12AC/DC-12-M, TR4N-12AC/DC-14-M, TR4N-230AC-11-M, TR4N-230AC-12-M, TR4N-230AC-14-M, TR4N-24AC/DC-11-M, TR4N-24AC/DC-12-M, TR4N-24AC/DC-14-M



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