

NRNT8.E105728

Switches, Industrial Control Certified for Canada - Component

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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, WTLT, 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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