



# NRKH7.E222927 - Proximity Switches Certified for Canada

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See General Information for Proximity Switches Certified for Canada

### IDEC CORP

6-64 NISHIMIYAHARA 2-CHOME  
YODOGAWA-KU, OSAKA 532-0004 JAPAN

E222927

### Investigated to CSA-C22.2 No. 14

**Industrial control laser proximity sensors** Model(s) SA1Q-110A, SA1Q-110I, SA1Q-110N, SA1Q-110P, SA1Q-110V, SA1Q-310A, SA1Q-310I, SA1Q-310N, SA1Q-310P, SA1Q-310V, SA1Q-610I

**Primary switches** Model(s) SA1E followed by T, TA, P, D, N, B or G, followed by N or P, followed by 1 or 2, may be followed by C, C2 or C3, may be followed by P or R, followed by blank or NA, may be followed by any number -0 through -10, may be followed by M, may be followed by any combination of seven additional letters or numbers.

SA1E-L followed by T, P or B, followed by N or P, followed by 3, may be followed by -0 through -10 or C or C3, may be followed by M, may be followed by any combination of seven additional letters or numbers.

SA1E-X, followed by N or P, followed by 1 or 2, may be followed by -0 through -10 or C, may be followed by M, may be followed by any combination of seven additional letters or numbers.

SA1U, followed by -T50M, -P07M, -D01M, or -B02M, may be followed by W, may be followed by T, may be followed by P or R, may be followed by -MKXXXX.

**Radar Proximity switches** Model(s) SA1T-24B, SA1T-24BC, SA1T-4B, SA1T-4BC

### Investigated to CAN/CSA-C22.2 No. 60947-1, CAN/CSA-C22.2 No. 60947-5-2

**Industrial control laser proximity sensors** Model(s) SA1F-12A, SA1F-12AC, SA1F-12IC, SA1F-12V, SA1F-12VC, SA1F-24A, SA1F-24AC, SA1F-24IC, SA1F-24V, SA1F-24VC

NOTE - The devices are marked with electrical ratings. At least one rating is marked on the product and additional ratings may be marked on an instruction sheet shipped with the device.

Last Updated on 2018-04-27

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