

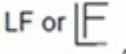
Switches, Industrial Control for Use in Hazardous Locations Certified for Canada - Component

COMPANY

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E471070

Marking: Company name or trademark , , model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

Associated Apparatus, Non-hazardous location use, , Model(s): 59155x X can be a string of any alphanumeric characters.

Associated Apparatus, Non-hazardous location use, , Model(s): 59156x X can be a string of any alphanumeric characters.

Associated Apparatus, Non-hazardous location use, , Model(s): 59177x X can be a string of any alphanumeric characters.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59001x X can be a string of any alphanumeric characters.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59020x X can be a string of any alphanumeric characters.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59021x X can be a string of any alphanumeric characters.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59045-1 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59050-2x All designations might be followed by additional suffixes. X can be a string of any alphanumeric characters.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59050-3x X can be a string of any alphanumeric characters.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59165 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59166 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): 59170 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): DRR-129 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): DRS-50 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): DRS-DTH All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): FLEX-14 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): HA15-2 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MACD-14 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MARR-5 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MASM-14x All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MATE-12 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MDCG-4 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MDRR-DT All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MDSM-10x All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MDSM-4x All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MDSM-DTx All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MDSR-10 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MDSR-7 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MISM-3V1x All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MISM-7x All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MITI-3V1 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MITI-7 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MLRR-3 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MLRR-4 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MLSM-3x All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MLSM-4x All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MRPR-20 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MRPR-3 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MRPR-8 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, Model(s): MVSR-20 All designations might be followed by additional suffixes.

Class I, Division 2, Group A, B, C and D, Reed Switches, "Reed Switches", Model(s): 59050-1x All designations might be followed by additional suffixes. X can be a string of any alphanumeric characters.

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