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Switches, Industrial Control Certified for Canada - Component







COMPANY

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Marking: Company name or trademark  ,  **Telemecanique** ,  Telemecanique ,  , 
 , model designation, and the Recognized Component Mark for Canada 
 Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Accessory Relay Sockets, Model(s): [RSZE05P](#), [RSZE08P](#)

Accessory: relay sockets, Model(s): [RSZ E1S35M](#), [RSZ E1S48M](#)

Accessory:relay sockets, Model(s): [RGZE05E](#), [RGZE05P](#), [RGZE08E](#), [RGZE08P](#)

Control relays, Model(s): [RM84870301](#), [RM84870303](#), [RM84870304](#), [RM84870309](#), [RM84870404](#)

Electronic timer, Model(s): [REXL f/b 2 or 4](#), [f/b TM f/b B, E, J, or P](#), [f/b 7](#), or [D](#)

Electronic timers, Model(s): [RE48A f/b ML, MH, CV, or TM f/b 1, f/b 2 or 3, f/b MW](#)

Industrial Control Switches, Model(s): [RUW101MW](#), [RXG15B7](#), [RXG15BD](#), [RXG15E7](#), [RXG15ED](#), [RXG15F7](#), [RXG15FD](#), [RXG15JD](#), [RXG15K7](#), [RXG15KD](#), [RXG15L7](#), [RXG15M7](#), [RXG15ND](#), [RXG15P7](#), [RXG15RD](#), [RXG25B7](#), [RXG25BD](#), [RXG25E7](#), [RXG25ED](#), [RXG25F7](#), [RXG25FD](#), [RXG25JD](#), [RXG25K7](#), [RXG25KD](#), [RXG25L7](#), [RXG25M7](#), [RXG25ND](#), [RXG25P7](#), [RXG25RD](#), [RXM2CB1B7](#), [RXM2CB1BD](#), [RXM2CB1E7](#), [RXM2CB1ED](#), [RXM2CB1F7](#), [RXM2CB1FD](#), [RXM2CB1JD](#), [RXM2CB1P7](#), [RXM2CB2B7](#), [RXM2CB2BD](#), [RXM2CB2E7](#), [RXM2CB2ED](#), [RXM2CB2F7](#), [RXM2CB2FD](#), [RXM2CB2JD](#), [RXM2CB2P7](#), [RXM4CB1B7](#), [RXM4CB1BD](#), [RXM4CB1E7](#), [RXM4CB1ED](#), [RXM4CB1F7](#), [RXM4CB1FD](#), [RXM4CB1JD](#), [RXM4CB1MD](#), [RXM4CB1P7](#), [RXM4CB2B7](#), [RXM4CB2BD](#), [RXM4CB2E7](#), [RXM4CB2ED](#), [RXM4CB2F7](#), [RXM4CB2FD](#), [RXM4CB2JD](#), [RXM4CB2P7](#)

Limit switches, Model(s): [XCJ-102](#), [XCJ-102](#), [XCJ-103](#), [XCJ-103](#), [XCJ-110](#), [XCJ-110](#), [XCJ-121](#), [XCJ-121](#), [XCJ-125](#), [XCJ-125](#), [XCJ-126](#), [XCJ-126](#), [XCJ-127](#), [XCJ-127](#), [XCJ-128](#), [XCJ-128](#)

Open type, for use in industrial applications, Model(s): [RXG11B7](#), [RXG11BD](#), [RXG11E7](#), [RXG11ED](#), [RXG11F7](#), [RXG11FD](#), [RXG11JD](#), [RXG11K7](#), [RXG11KD](#), [RXG11L7](#), [RXG11M7](#), [RXG11ND](#), [RXG11P7](#), [RXG11RD](#), [RXG12B7](#), [RXG12BD](#), [RXG12E7](#), [RXG12ED](#), [RXG12F7](#), [RXG12FD](#), [RXG12JD](#), [RXG12K7](#), [RXG12KD](#), [RXG12L7](#), [RXG12M7](#), [RXG12ND](#), [RXG12P7](#), [RXG12RD](#), [RXG13B7](#), [RXG13BD](#), [RXG13E7](#), [RXG13ED](#), [RXG13F7](#), [RXG13FD](#), [RXG13JD](#), [RXG13K7](#), [RXG13KD](#), [RXG13L7](#), [RXG13M7](#), [RXG13ND](#), [RXG13P7](#), [RXG13RD](#), [RXG21B7](#), [RXG21BD](#), [RXG21E7](#), [RXG21ED](#), [RXG21F7](#), [RXG21FD](#), [RXG21JD](#), [RXG21K7](#), [RXG21KD](#), [RXG21L7](#), [RXG21M7](#), [RXG21ND](#), [RXG21P7](#), [RXG21RD](#), [RXG22B7](#), [RXG22BD](#), [RXG22E7](#), [RXG22ED](#), [RXG22F7](#), [RXG22FD](#), [RXG22JD](#), [RXG22K7](#), [RXG22KD](#), [RXG22L7](#), [RXG22M7](#), [RXG22ND](#), [RXG22P7](#), [RXG22RD](#), [RXG23B7](#), [RXG23BD](#), [RXG23E7](#), [RXG23ED](#), [RXG23F7](#), [RXG23FD](#), [RXG23JD](#), [RXG23K7](#), [RXG23KD](#), [RXG23L7](#), [RXG23M7](#), [RXG23ND](#), [RXG23P7](#), [RXG23RD](#)

Open type, Industrial, Electromechanical switches, Model(s): [RSL1AB4BD](#), [RSL1AB4ED](#), [RSL1AB4JD](#), [RSL1AB4ND](#), [RSL1GB4BD](#), [RSL1GB4ED](#), [RSL1GB4JD](#), [RSL1GB4ND](#), [RSL1JB4BD](#)

Solid state relays, for use in industrial control applications, Model(s): [SSM1A145BD](#), [SSM1A145F7](#), [SSM1A445BD](#), [SSM1A445F7](#), [SSM1A455BD](#), [SSM1A455F7](#)

Solid-state switches, Model(s): [SSL1A12BD](#), [SSL1A12BDR](#), [SSL1A12JD](#), [SSL1A12JDR](#), [SSL1A12ND](#), [SSL1A12NDR](#), [SSL1D03BD](#), [SSL1D03JD](#), [SSL1D03ND](#), [SSL1D101BD](#), [SSL1D101JD](#), [SSL1D101ND](#)

Voltage Control Relay, Model(s): [RM22UA23MR](#), [RM22UA33MR](#), [RM22UA33MT](#)

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