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# Switches, Industrial Control - Component 

## COMPANY

Schneider Electric Industries S A, DBA Telemecanique<br>1101 Shiloh Glenn Dr, Suite 100<br>Morrisville, NC 27560 United States

, and model designation.
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): $\underline{\text { RSZ E1S35M, RSZ E1S48M }}$

Accessory:relay sockets, Model(s): RGZE05E, RGZE05P, RGZE08E, RGZE08P
Control relays, Model(s): RM84870301, RM84870303, RM84870304, RM84870309, RM84870404


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, SSM1A120BD, SSM1A120M7, SSM1A130BD, SSM1A130M7, SSM1A430BD, SSM1A430M7

Industrial Control Switches, Model(s): Series XB6E, may be f/b A, C or D, f/b D or G, may be f/b 2, may be f/b 2 or 3, may be f/b 1 or 2, may be f/b P or C

Industrial Control Switches, Model(s): Series XB6E, may be f/b A, C or D, $\mathrm{f} / \mathrm{b} \mathrm{V}$, may be $\mathrm{f} / \mathrm{b} 1, \underline{3}, \underline{4}, \underline{5}, 6$ or 8 , may be $\mathrm{f} / \mathrm{b}$ J or B, may. be f/b P or C

Industrial Control Switches, Model(s): Series XB6E, may be $\mathrm{f} / \mathrm{b} A, \underline{C}$ or $\mathrm{D}, \underline{f} / \mathrm{bW}$ or F, may be $\mathrm{f} / \mathrm{b} 1, \underline{3}, \underline{4}, \underline{5}, \underline{6}$ or 8 , may be $\mathrm{f} / \mathrm{b} \mathrm{J}$ or B , may be f/b 1 or 2 , may be f/b P or C

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, 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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