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 CERTIFICATION RECORD

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# Certification Record

CUSTOMER	CLASS	FILE NUMBER
Telemecanique-Schneider Electric Industries SAS BP 660, Zone Industrielle No. 3 L'Isle d'Espagnac . France 16340	<a href="https://www.csagroup.org/testing-certification/product-listing/certificate/?cert=254977-3211-07">3211-07 (.../class/?class=3211-07)</a> INDUSTRIAL CONTROL EQUIPMENT- Miscellaneous Apparatus	254977

<![if !supportLists]> · <![endif]> Relay sockets, open type, models and ratings as following:  
 Model **RSZ E1S35M**, contact rated 300 V ac, 12 A, -40 °C ~ 65 °C surrounding air ambient.  
 Model **RSZ E1S48M**, contact rated 300 V ac, 10 A, -40 °C ~ 65 °C surrounding air ambient.  
 Models **RSLZVA1 and RSLZRA1**, contact rated 300 V ac, 8 A, control circuit rated 12-24 V dc/ac input, 12-24 V dc output, 55 °C surrounding air ambient.  
 Models **RSLZVA2, RSLZRA2**, SSLZVA2 and SSLZRA2, contact rated 300 V ac, 8 A, control circuit rated 48-60 V dc/ac input, 48-60 V dc output, 55 °C surrounding air ambient.  
 Models **RSLZVA3 and RSLZRA3**, contact rated 300 V ac, 8 A, control circuit rated 110 V dc/ac input, 60 V dc output, 55 °C surrounding air ambient.  
 Models **RSLZVA4 and RSLZRA4**, contact rated 300 V ac, 8 A, control circuit rated 230 V dc/ac input, 60 V dc output, 55 °C surrounding air ambient.

Models SSLZVA1 and SSLZRA1, contact rated 300 V ac, 8A, control circuit rated 5-24 V dc/ac input, 5-24 V dc output, 55°C surrounding air ambient.

Models SSLZVA3 and SSLZRA3, contact rated 300 V ac, 8A, control circuit rated 110 V dc/ac input, 60V dc output, 55°C surrounding air ambient.

Models SSLZVA4 and SSLZRA4, contact rated 300 V ac, 8A, control circuit rated 230 V dc/ac input, 60V dc output, 55°C surrounding air ambient.

Notes:

1. These relay sockets are certified, as components, for use in other certified equipment where the suitability of the combination is to be determined by CSA International.

2. These relay sockets are intended for factory wiring only.

<![if !supportLists]> · <![endif]> Relay sockets, DIN-Rail mounted, open type, models and ratings as following:

<u>Model</u>	<u>Ratings</u>	<u>Wire Size</u>	<u>Contacts and Terminals</u>
<b>RXZE2S114S</b>	12 A, 300 V	16 to 20 AWG	8 pins and 8 spring-force connector, for DPDT relay
<b>RXZE2S114S</b>	6 A, 300 V	16 to 20 AWG	14 pins and 14 spring-force connector, for 2DPDT relay

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Notes:

<![if !supportLists]> 1. <![endif]> Open type devices are certified as components for use only in other certified equipment where the suitability of the combination is to be determined by the CSA International.

2. These devices have not been investigated for interrupting current.

3. The wiring terminals are suitable for copper conductors only.

<![if !supportLists]> · <![endif]> Relay, open type, models and ratings as follows:

**RXG15B7, RXG15E7, RXG15F7, RXG15M7, RXG15P7, RXG15RD, RXG15JD, RXG15BD, RXG15ED, RXG15ND, RXG15FD, and RXG11B7, RXG11E7, RXG11F7, RXG11M7, RXG11P7, RXG11RD, RXG11JD, RXG11BD, RXG11ED, RXG11KD, RXG11ND, RXG11FD, RXG12B7, RXG12E7, RXG12F7, RXG12KD, RXG12M7, RXG12P7, RXG12RD, RXG12JD, RXG12BD, RXG12ED, RXG12ND, RXG12FD, RXG13B7, RXG13E7, RXG13F7, RXG13M7, RXG13P7, RXG13RD, RXG13JD, RXG13BD, RXG13ED, RXG13ND, RXG13FD, RXG21KD, RXG22KD,** contact rated 10 A or 16 A, 250 V ac, general purpose, SPST, NO contact, or SPDT, NO/NC contact; 10 A, 30 V dc, resistive, SPST, NO contact, or SPDT, NO/NC contact; 1/3 HP, 240 Vac. Coil rated 3 to 110 V dc or 6 to 240 V ac.

**RXG25B7, RXG25E7, RXG25F7, RXG25M7, RXG25P7, XG25RD, RXG25JD, RXG25BD, RXG25ED, RXG25ND, RXG25FD and RXG21B7, RGX21E7, RXG21F7, RXG21M7, RXG21P7, RXG21RD, RXG21JD, RXG21BD, RXG21ED, RXG21ND, RXG21FD, RXG22B7, RXG22E7, RXG22F7, RXG22M7, RXG22P7, RXG22RD, RXG22JD, RXG22BD, RXG22ED, RXG22ND, RXG22FD, RXG23B7, RXG23E7, RXG23F7, RXG23M7, RXG23P7, RXG23RD, RXG23JD, RXG23BD, RXG23ED, RXG23ND, RXG23FD,** contact rated 5 A or 8 A, 250 V ac, general purpose, DPST, NO contact, or DPDT, NO/NC contact; 5 A or 8 A, 30 V dc, resistive, DPST, NO contact, or DPDT, NO/NC contact; 1/6 HP, 240 Vac. Coil rated 3 to 110 V dc or 6 to 240 V ac.

<![if !supportLists]> · <![endif]> Accessory Relay Socket, open type, models and ratings as follows:

**RGZ E1S35M,** contact rated 16 A, 300 V ac, maximum coil voltage 300 V ac, for use with above RXG15B7, RXG15E7, RXG15F7, RXG15M7, RXG15P7, RXG15RD, RXG15JD, RXG15BD, RXG15ED, RXG15ND, RXG15FD, or RXG11B7, RXG11E7, RXG11F7, RXG11M7, RXG11P7, RXG11RD, RXG11JD, RXG11BD, RXG11ED, RXG11ND, RXG11FD, RXG12B7, RXG12E7, RXG12F7, RXG12M7, RXG12P7, RXG12RD, RXG12JD, RXG12BD, RXG12ED,

RXG12ND, RXG12FD, RXG13B7, RXG13E7, RXG13F7, RXG13M7, RXG13P7, RXG13RD, RXG13JD, RXG13BD, RXG13ED, RXG13ND, RXG13FD, relays, maximum surrounding ambient temperature 85 °C.  
**RGZ E1S48M**, contact rated 10 A, 300 V ac, maximum coil voltage 300 V ac, for use with above RXG25B7, RXG25E7, RXG25F7, RXG25M7, RXG25P7, XG25RD, RXG25JD, RXG25BD, RXG25ED, RXG25ND, RXG25FD or RXG21B7, RXG21E7, RXG21F7, RXG21M7, RXG21P7, RXG21RD, RXG21JD, RXG21BD, RXG21ED, RXG21ND, RXG21FD, RXG22B7, RXG22E7, RXG22F7, RXG22M7, RXG22P7, RXG22RD, RXG22JD, RXG22BD, RXG22ED, RXG22ND, RXG22FD, RXG23B7, RXG23E7, RXG23F7, RXG23M7, RXG23P7, RXG23RD, RXG23JD, RXG23BD, RXG23ED, RXG23ND, RXG23FD relays, maximum surrounding ambient temperature 85 °C.

Notes:

1. Suffix may be added for features that do not affect the Certification.
2. Open type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by the CSA International.
3. These devices have not been investigated for interrupting current.
4. The wiring terminals are suitable for copper conductors only.
5. The accessory relay sockets are intend for use with the manufacturer's relays and are intended for factory wiring only.

<![if !supportLists]> · <![endif]> Relay, open type, models and ratings as following:

Contact rated 10 A or 16 A, 250 V ac, general purpose, SPST, NO contact, or SPDT, NO/NC contact; 10 A, 30 V dc, resistive, SPST, NO contact, or SPDT, NO/NC contact; 1/3 HP, 240 Vac. Coil rated 3 to 110 V dc or 6 to 240 V ac., Cat. No.: **RXG12K7, RXG12L7, RXG13K7, RXG13L7, RXG13KD, RXG11K7, RXG11L7, RXG15K7, RXG15L7, RXG15KD.**

Contact rated 5 A or 8 A, 250 V ac, general purpose, DPST, NO contact, or DPDT, NO/NC contact; 5 A or 8 A, 30 V dc, resistive, DPST, NO contact, or DPDT, NO/NC contact; 1/6 HP, 240 Vac. Coil rated 3 to 110 V dc or 6 to 240 V ac., Cat. No.: **RXG22K7, RXG22L7, RXG23K7, RXG23L7, RXG23KD, RXG21K7, RXG21L7, RXG25K7, RXG25L7, RXG25KD.**

Notes:

1. Suffix may be added for features that do not affect the Certification.
2. Open type devices are Certified as components for use only in other Certified equipment where the suitability of the combination is to be determined by the CSA International.
3. These devices have not been investigated for interrupting current.
4. The wiring terminals are suitable for copper conductors only.
5. The accessory relay sockets are intend for use with the manufacturer's relays and are intended for factory wiring only.

Relay Socket, models **RGZE05P, RGZE08P, RSZE05P and RSZE08P.**

**ELECTRICAL RATINGS:**

Model Name	Voltage	Current	Contact ratings
RGZE05P	300/250 V ac	16/10 A	1 form C
RGZE08P	300/250 V ac	10/5 A	2 form C
RSZE05P	300/250 V ac	12 A	1 form C
RSZE08P	300/250 V ac	10 A	2 form C

Relay Socket, models **RXZE14P.**

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ELECTRICAL RATINGS:

Model Name	Voltage	Current	Number of Pins
RXZE14P	300/250 V ac	8/6 A	14
RXZE14P (2 Pole)	300/250 V ac	12 A	8

Note:

1. This device shall be mounted within a suitable ultimate enclosure and with proper spacings being maintained.
2. This device is intended for factory wiring only (terminations not suitable for field wiring), and the suitability of the connection (including spacings between factory connections) shall be determined.
3. These devices have not been evaluated for making and breaking a load.

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