



Certificate of Compliance

Certificate: 2491248

Master Contract: 254977

Project: 80249160

Date Issued: March 25, 2025

Issued to: Telemecanique/Schneider Electric Industries SAS
BP 660, Zone Industrielle No. 3
L'Isle d'Espagnac, 16340
FRANCE

The products listed below are eligible to bear the CSA Mark shown



Issued by:

Faith A. Caprio
Faith A. Caprio

PRODUCTS

CLASS 3211 07 - INDUSTRIAL CONTROL EQUIPMENT - Miscellaneous Apparatus

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.



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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.

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, RXG25RD, RXG25JD, RXG25BD, RXG25ED, RXG25ND, RXG25FD and 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, 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.

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 intended for use with the manufacturer's relays and are intended for factory wiring only.

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,



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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, 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 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.

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:



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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

Notes:

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.

Relay Socket, models RXZE14P.

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

Notes:

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.

Relay Socket, models RGZE05E and RGZE08E.

ELECTRICAL RATINGS:

Model Name	Voltage	Current	Number of Pins
RXZE14P	300/250 V ac	10 A	1 form C
RXZE14P (2 Pole)	300/250 V ac	5 A	2 form C

Notes:

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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APPLICABLE REQUIREMENTS

Standards Used	Description
CSA C22.2 No. 14-18 - Thirteenth Edition	Industrial control equipment

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.

Note: Jurisdictions in Canada may require these markings to be also in French. It is the responsibility of the customer to provide bilingual marking, where applicable, in accordance with the requirements of the Provincial Regulatory Authorities. It is the responsibility of the customer to determine this requirement and have bilingual wording added to the "Markings".

The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

Company's name, and/or CSA file number (254977), type designation, electrical ratings, serial number or date coding, the CSA Mark appear in a permanent manner on each unit, and any other information as specified in the Certification Report.



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description																																																									
80249160	March 25, 2025	Update Multiple Listing to latest standard CSA C22.2 No. 14-18 - Thirteenth Edition and Delete Listee Models RXZE2S114S and RXZE2S114S. Model comparison with Report 185652-2487965 (80241747). Class: 3211 07.																																																									
80065485	9-Mar-21	Multiple Listing for Telemecanique/Schneider Electric Industries SAS, Listee ID 254977, Relay Socket, models RGZE05E and RGZE08E.																																																									
<table border="1"> <tr> <th>Original Report</th><th>Submittor's Models</th><th>Listee's Models</th></tr> <tr> <td>80063509</td><td>SRT05-E</td><td>RGZE05E</td></tr> <tr> <td></td><td>SRT08-E</td><td>RGZE08E</td></tr> </table>			Original Report	Submittor's Models	Listee's Models	80063509	SRT05-E	RGZE05E		SRT08-E	RGZE08E																																																
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80063509	SRT05-E	RGZE05E																																																									
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80024451	16-Jan-20	Multiple Listing for Telemecanique/Schneider Electric Industries SAS, Listee ID 254977, Relay Socket, model RXZE14P.																																																									
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80024450	16-Jan-20	Multiple Listing for Telemecanique/Schneider Electric Industries SAS, Listee ID 254977, Relay Socket, models RGZE05P, RGZE08P, RSZE05P and RSZE08P.																																																									
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70111653	6-Feb-17	<table> <tr> <th><u>Original Report</u></th><th><u>Submittor Model No.</u></th><th><u>Listee Model No.</u></th></tr> <tr> <td>2685079</td><td>RFT-1CO600LT</td><td>RXG12K7</td></tr> <tr> <td></td><td>RFT-1CO700LT</td><td>RXG12L7</td></tr> <tr> <td></td><td>RFT-1CO600L</td><td>RXG13K7</td></tr> <tr> <td></td><td>RFT-1CO700L</td><td>RXG13L7</td></tr> <tr> <td></td><td>RFT-1CO100L</td><td>RXG13KD</td></tr> <tr> <td></td><td>RFT-1CO600T</td><td>RXG11K7</td></tr> <tr> <td></td><td>RFT-1CO700T</td><td>RXG11L7</td></tr> <tr> <td></td><td>JQX-14FT 1C</td><td>RXG15K7</td></tr> <tr> <td></td><td>JQX-14FT 1C</td><td>RXG15L7</td></tr> <tr> <td></td><td>JQX-14FT 1C</td><td>RXG15KD</td></tr> <tr> <td></td><td>RFT-2CO600LT</td><td>RXG22K7</td></tr> <tr> <td></td><td>RFT-2CO700LT</td><td>RXG22L7</td></tr> <tr> <td></td><td>RFT-2CO600L</td><td>RXG23K7</td></tr> <tr> <td></td><td>RFT-2CO700L</td><td>RXG23L7</td></tr> <tr> <td></td><td>RFT-2CO100L</td><td>RXG23KD</td></tr> <tr> <td></td><td>RFT-2CO600T</td><td>RXG21K7</td></tr> <tr> <td></td><td>RFT-2CO700T</td><td>RXG21L7</td></tr> <tr> <td></td><td>JQX-14FT 2C</td><td>RXG25K7</td></tr> </table>	<u>Original Report</u>	<u>Submittor Model No.</u>	<u>Listee Model No.</u>	2685079	RFT-1CO600LT	RXG12K7		RFT-1CO700LT	RXG12L7		RFT-1CO600L	RXG13K7		RFT-1CO700L	RXG13L7		RFT-1CO100L	RXG13KD		RFT-1CO600T	RXG11K7		RFT-1CO700T	RXG11L7		JQX-14FT 1C	RXG15K7		JQX-14FT 1C	RXG15L7		JQX-14FT 1C	RXG15KD		RFT-2CO600LT	RXG22K7		RFT-2CO700LT	RXG22L7		RFT-2CO600L	RXG23K7		RFT-2CO700L	RXG23L7		RFT-2CO100L	RXG23KD		RFT-2CO600T	RXG21K7		RFT-2CO700T	RXG21L7		JQX-14FT 2C	RXG25K7
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2697901 27-Jan-14

Original Report:
2685079

JQX-14FT 2C
JQX-14FT 2C
RFT-1CO100LT
RFT-1CO100T
RFT-2CO100LT
RFT-2CO100T

RXG25L7
RXG25KD
RXG12KD
RXG11KD
RXG22KD
RXG21KD

Submitter Models:

RFTICO524T
RFTICO548T
RFTICO620T
RFTICO720T
RFT1CO730T
RFT1CO006T
RFT1CO012T
RFT1CO024T
RFT1CO048T
RFT1CO060T
RFT1CO110T
RFT1CO524LT
RFT1CO548LT
RFT1CO620LT
RFT1CO720LT
RFT1CO730LT
RFT1CO006LT
RFT1CO012LT
RFT1CO024LT
RFT1CO048LT
RFT1CO060LT
RFT1CO110LT
RFT1CO524L
RFT1CO548L
RFT1CO620L
RFT1CO720L
RFT1CO730L
RFT1CO006L
RFT1CO012L
RFT1CO024L
RFT1CO048L
RFT1CO060L
RFT1CO110L
JQX-14FT 1C
JQX-14FT 1C
JQX-14FT 1C
JQX-14FT 1C
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JQX-14FT 1C
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Listee Models:

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
RXG15B7
RXG15E7
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RXG15FD



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RFT2CO524T	RXG21B7
RFT2CO548T	RXG21E7
RFT2CO620T	RXG21F7
RFT2CO720T	RXG21M7
RFT2CO730T	RXG21P7
RFT2CO006T	RXG21RD
RFT2CO012T	RXG21JD
RFT2CO024T	RXG21BD
RFT2CO048T	RXG21ED
RFT2CO060T	RXG21ND
RFT2CO110T	RXG21FD
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RFT2CO730LT	RXG22P7
RFT2CO006LT	RXG22RD
RFT2CO012LT	RXG22JD
RFT2CO024LT	RXG22BD
RFT2CO048LT	RXG22ED
RFT2CO060LT	RXG22ND
RFT2CO110LT	RXG22FD
RFT2CO524L	RXG23B7
RFT2CO548L	RXG23E7
RFT2CO620L	RXG23F7
RFT2CO720L	RXG23M7
RFT2CO730L	RXG23P7
RFT2CO006L	RXG23RD
RFT2CO012L	RXG23JD
RFT2CO024L	RXG23BD
RFT2CO048L	RXG23ED
RFT2CO060L	RXG23ND
RFT2CO110L	RXG23FD
JQX-14FT 2C	RXG25B7
JQX-14FT 2C	RXG25E7
JQX-14FT 2C	RXG25F7
JQX-14FT 2C	RXG25M7
JQX-14FT 2C	RXG25P7
JQX-14FT 2C	RXG25RD
JQX-14FT 2C	RXG25JD
JQX-14FT 2C	RXG25BD
JQX-14FT 2C	RXG25ED
JQX-14FT 2C	RXG25ND
JQX-14FT 2C	RXG25FD
SRU05-E	RGZ E1S35M
SRU08-E	RGZ E1S48M

2641926 3-Jul-13 Original Report
2487965

<u>Submittor Model No.</u>	<u>Listee Model No.</u>
SNC05-E-AR	SSLZVA1
SNC05-E-B	SSLZVA2
SNC05-E-CR	SSLZVA3
SNC05-E-DR	SSLZVA4



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			SNC05-S-AR	SSLZRA1
			SNC05-S-B	SSLZRA2
			SNC05-S-CR	SSLZRA3
			SNC05-S-DR	SSLZRA4
2491248	16-Jan-12	Multiple Listing. <u>Original Report</u> 2487965	<u>Model No.</u>	<u>Listee Model No</u>
			SRC05-E	RSZ E1S35M
			SRC08-E	RSZ E1S48M
			SNC05-E-A	RSLZVA1
			SNC05-S-A	RSLZRA1
			SNC05-E-B	RSLZVA2
			SNC05-S-B	RSLZRA2
			SNC05-E-C	RSLZVA3
			SNC05-S-C	RSLZRA3
			SNC05-E-D	RSLZVA4
			SNC05-S-D	RSLZRA4