



Certificate of Compliance

Certificate: 1684744

Master Contract: 230765

Project: 80111508

Date Issued: December 21, 2021

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

- Protection module, series RUW240BD, RUW241P7, RUW242B7, RUW242P7, RXM021BN, RXM021FP, RXM021RB, RXM041BN7, RXM041FU7, RXM040W, rated 240V ac max, 250V dc max, 1 phase, 60 hz.
- Relay sockets, open type, Cat Nos RPZF2, RPZF3, rated at 300V 16A per pole; at 600V Limited rating 5A per pole, 10A multipole.
- Relay sockets, open type, Cat Nos RPZF4, RUZC2M, RUZC3M, RXZE2M114, RXZE2M114M, RXZE2S111M, and RXZE2S114M rated at 300V Limited rating 10A per pole, 20A multi-pole.
- Relay sockets, open type, Cat No. RUZSC2M, RUZSC3M, and RXZE2S108M rated at 300V ac 12A per pole
- Relay socket, open type, Cat No. RUZSF3M rated at 300V ac 25A per pole.

■ [REDACTED]

■ [REDACTED]

■ [REDACTED]



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[REDACTED]

Notes:

1. 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 CSA International.
2. The wiring terminals are not suitable for field wiring. The wiring terminals are to be factory wired only and the suitability of the connection shall be determined.

- Relay sockets, open type:

Type RPZF1 rated 300V ac, 20A.

Notes:

1. Open type devices are Certified as components for use only in other Certified equipment where the suitability for the combination is determined by the CSA International.
 2. Suffix letters and numbers denote contact form, contact rating, type of case and coil voltage.
- Solid state relays, open type, Cat. Nos. SSRPP8S90A3 and SSRPP8S125A3, rated input voltage 90-280 Vac; output voltage 48-660 Vac; output current 125A max.
 - Solid state relays, open type, Cat. Nos. SSRPCDS90A3 and SSRPCDS125A3, rated input voltage 3-32 Vdc; output voltage 48-660 Vac; output current 125A max.

Note:

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.

- Solid state relays, open type, fully encapsulated, Cat. Nos. SSRPCDS50A1 rated input voltage 3-32 Vdc; output voltage 240 Vac; output current 90A max.

Notes:

1. Certified only as a component of other certified equipment, where the suitability of the combination is to be determined by CSA International.
 2. Sold only to manufactures for factory assembly of certified electrical equipment.
 3. Rating for the above relays is based on the use of the external aluminium heatsink specified by the submitter's published literature.
- Solid state relays, open type, Cat. Nos. SSRDCDS45A1, rated input voltage 3-32 Vdc or 4-32 Vdc; output voltage 24-280 Vac or 48-660 Vac; output current 65A.
 - Solid state relays, open type, Cat. Nos. SSRDF8S45A1, rated input voltage 90-140 Vac; output voltage 24-280 Vac or 48-660 Vac; output current 65A.



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Note:

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- Solid state relays, SSRPCDS75A2, rated input voltage 4-32 Vdc, output voltage 600 Vac, output current 90A max.

Notes:

1. Certified only as a component of other Certified equipment, where the suitability of the combination is to be determined by CSA International.
2. Sold only to manufacturers for factory assembly of Certified electrical equipment.
3. Rating for the above relays is based on the use of the external aluminum heatsink specified by the submitter's published literature.

Note:

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.

- Solid state relays, open type, with integral heatsink, Cat. Nos. SSRDP8S10A1, SSRDP8S20A1, SSRDP8S30A1, rated input voltage 90-280 Vac; output voltage 480 Vac max, 30A max.
- Solid state relays, open type, with integral heatsink, Cat. Nos. SSRDCDS10A1, SSRDCDS20A1, SSRDCDS30A1, rated input voltage 4.5-32V dc; output voltage 480 Vac max, 30A max.

Note:

Open type devices are Certified, as components, for use only in other Certified equipment where the suitability of the combination is determined by CSA International.

- Solid state relays, open type, Cat. Nos. SSRPP8S10A1, SSRPP8S25A1, SSRPP8S50A1, SSRPP8S75A2, rated input voltage 90-280 Vac; output voltage 280 Vac max; output current 75A max.
- Solid state relays, open type, Cat. Nos. SSRPCDS10A1, SSRPCDS25A1, rated input voltage 3-32 Vdc, output voltage 280 Vac max; output current 50A max.
- Solid State DC Relays, open type, Series 1-DC, Models SSRPCDM12D5, SSRPCDM25D5 and SSRPCDM40D5, rated output 0-100 V dc, 40 A max, control voltage 3.5-32 V dc.

Notes:

1. Certified only as a component of other Certified equipment, where the suitability of the combination is to be determined by CSA International.
2. Sold only to manufacturers for factory assembly of Certified electrical equipment.
3. Rating for the above relays is based on the use of the external aluminum heatsink specified by the submitter's published literature.

APPLICABLE REQUIREMENTS

- | | | |
|---|---|-------------------------------|
| CSA - C22.2 No. 14-18 | - | Industrial Control Equipment. |
| UL Std. No. 508, 17 th Edition | - | Industrial Control Equipment |



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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.

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.

Listee's name and/or CSA file number 230765, model designation, complete electrical rating in volts, hertz, hp, amps, serial number or date coding, and the CSA Mark appear in a permanent manner on each unit.



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
80111508	December 21, 2021	Update Multiple Listing to Delete below Models. Model comparison with Delisted Report 168986 - 80001663. Classes: 3211 07, 3211 87. <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><u>Submitter Models:</u></p> <p>I.O.-IAC-RO-280</p> <p>I.O.-IAC+RO-280</p> <p>I.O.-IDC-RO-028</p> <p>I.O.-IDC+RO-028</p> <p>I.O.-OAC-RO-280</p> <p>I.O.-OAC-RA-280</p> <p>I.O.-ODC-RO-060</p> <p>I.O.-ODC-RL-060</p> </div> <div style="width: 45%;"> <p><u>Listee Models:</u></p> <p>SSLM1ND101M7</p> <p>SSLM1D101M7</p> <p>SSLM1ND101BD</p> <p>SSLM1D101BD</p> <p>SSLM1A13BD</p> <p>SSLM1A13M7</p> <p>SSLM1D23BD</p> <p>SSLM1LD23BD</p> </div> </div>
80033254	February 7, 2020	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><u>Submitter Models:</u></p> <p>I.O.-IAC-RO-280</p> <p>I.O.-IAC+RO-280</p> <p>I.O.-IDC-RO-028</p> <p>I.O.-IDC+RO-028</p> <p>I.O.-OAC-RO-280</p> <p>I.O.-OAC-RA-280</p> <p>I.O.-ODC-RO-060</p> <p>I.O.-ODC-RL-060</p> </div> <div style="width: 45%;"> <p><u>Listee Models:</u></p> <p>SSLM1ND101M7</p> <p>SSLM1D101M7</p> <p>SSLM1ND101BD</p> <p>SSLM1D101BD</p> <p>SSLM1A13BD</p> <p>SSLM1A13M7</p> <p>SSLM1D23BD</p> <p>SSLM1LD23BD</p> </div> </div>
2274033	February 12, 2010	Transfer of Multiple Listing 230765- 1684744 due to the transfer of products between Telemecanique/Schneider Electric Industries SAS, L'Isle d'Espagnac (4756362) to Telemecanique/Schneider Electric Industries SAS, L'Isle d'Espagnac (4703490). Only change of listee ID number.
2225676	October 1, 2009	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><u>Submitter Models:</u></p> <p>6210AXXSZS-AC90</p> <p>6225AXXSZS-AC90</p> <p>6250AXXSZS-AC90</p> <p>6475AXXSZS-AC90</p> <p>6690AXXSZS-AC90</p> <p>66125AXXSZS-AC90</p> <p>6210AXXSZS-DC3</p> <p>6225AXXSZS-DC3</p> <p>6250AXXSZS-DC3</p> <p>6475AXXSZS-DC3</p> <p>6690AXXSZS-DC3</p> <p>66125AXXSZS-DC3</p> <p>SSR210DIN-AC22</p> <p>SSR220DIN-AC22</p> <p>SSR230DIN-AC22</p> <p>SSR210DIN-DC22</p> </div> <div style="width: 45%;"> <p><u>Listee Models:</u></p> <p>SSRPP8S10A1</p> <p>SSRPP8S25A1</p> <p>SSRPP8S50A1</p> <p>SSRPP8S75A2</p> <p>SSRPP8S90A3</p> <p>SSRPP8S125A3</p> <p>SSRPCDS10A1</p> <p>SSRPCDS25A1</p> <p>SSRPCDS50A1</p> <p>SSRPCDS75A2</p> <p>SSRPCDS90A3</p> <p>SSRPCDS125A3</p> <p>SSRDP8S10A1</p> <p>SSRDP8S20A1</p> <p>SSRDP8S30A1</p> <p>SSRDCDS10A1</p> </div> </div>



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SSR220DIN-DC22
SSR230DIN-DC22
SSR245DIN-AC45
SSR245DIN-DC45
D1D12
D1D40
D1D40

SSRDCDS20A1
SSRDCDS30A1
SSRDF8S45A1
SSRDCDS45A1
SSRPCDM12D5
SSRPCDM25D5
SSRPCDM40D5

2035741 May 7, 2008 Transfer of Multiple Listing due to the transfer of products between Telemecanique Nanterre and Telemecanique L'Isle d'Espagnac. Only change of listee ID number.

1803929 June 16, 2006

Submitter Models:

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

RPZF1
70-782-D8-1
70-782D-1
70-782D
70-783D11-1
70-783D-1
70-784D14-1
70-784D-1
70-750E8-1
70-750E11-1
70-750EL8-1
70-750EL11-1
70-788EL11-1
70-782D14-1
70-782E14-1
70-782EL8-1
70-782EL11-1
70-782EL14-1

Listee Models:

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

RPZF1
RPZF2

RPZF3

RPZF4

RUZC2M
RUZC3M
RUZSC2M
RUZSC3M
RUZSF3M
RXZE2M114
RXZE2M114M
RXZE2S108M
RXZE2S111M
RXZE2S114M

1684744 July 20, 2005

Submitter Models:

70-ASMD-250
70-ASMR-240
70-ASMM-24
70-ASMM-240
70-BSMM-24V
70-BSMM-120V
70-BSMM-240V
70-BSMR-60
70-BSMR-240
70-BSMD-250D

Listee Models:

RUW240BD
RUW241P7
RUW242B7
RUW242P7
RXM021BN
RXM021FP
RXM021RB
RXM041BN7
RXM041FU7
RXM040W