



EU DECLARATION OF CONFORMITY

We: Schneider Electric Industries SAS
35 rue Joseph Monier
Rueil Malmaison 92500 – France

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type, Model	Harmony Electromechanical Relays (Plug-in relays) – RXM miniature relays, RXZE relay sockets and RXM02/RXM04 protection modules
List of reference and options	See Annex

are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards.

Directive	Harmonized and/or International standards
LV Directive 2014/35/EU	Electromechanical elementary relays - Part 1: General requirements EN 61810-1:2015/A1:2020/AC:2017/AC:2018 Connectors - Safety requirements and test EN 61984:2009 Connecting devices - Electrical copper conductors - Safety requirements for screw-type and screwless-type clamping units - Part 1: General requirements and particular requirements for clamping units for conductors from 0,2 mm² up to 35 mm² (included) EN 60999-1:2000
RoHS Directive 2011/65/EU Delegated Directive (EU) 2015/863 (RoHS 10)	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances EN IEC 63000:2018

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Issued at Carros, France: 15 April 2024

DocuSigned by:

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Christian Linsbauer

Director

Customer Satisfaction and Quality

Industrial Control and Drives

Industrial Automation



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Annex - Table of product references: RXM relays

RXM2AB1B7	RXM2LB2BD	RXM4AB3F7	RXM4LB1JD
RXM2AB1BD	RXM2LB2CD	RXM4AB3FD	RXM4LB1P7
RXM2AB1E7	RXM2LB2ED	RXM4AB3GD	RXM4LB2B7
RXM2AB1ED	RXM2LB2F7	RXM4AB3JD	RXM4LB2BD
RXM2AB1F7	RXM2LB2FD	RXM4AB3P7	RXM4LB2CD
RXM2AB1FD	RXM2LB2JD	RXM4CB1B7	RXM4LB2ED
RXM2AB1G7	RXM2LB2P7	RXM4CB1BD	RXM4LB2F7
RXM2AB1GD	RXM2NB3B7	RXM4CB1E7	RXM4LB2FD
RXM2AB1HD	RXM2NB3BD	RXM4CB1ED	RXM4LB2JD
RXM2AB1JD	RXM2NB3F7	RXM4CB1F7	RXM4LB2P7
RXM2AB1MD	RXM2NB3FD	RXM4CB1FD	RXM4NB3B7
RXM2AB1ND	RXM2NB3JD	RXM4CB1JD	RXM4NB3BD
RXM2AB1P7	RXM2NB3MD	RXM4CB1MD	RXM4NB3F7
RXM2AB1U7	RXM2NB3P7	RXM4CB1P7	RXM4NB3FD
RXM2AB1UD	RXM3AB1B7	RXM4CB2B7	RXM4NB3JD
RXM2AB2B7	RXM3AB1BD	RXM4CB2BD	RXM4NB3MD
RXM2AB2BD	RXM3AB1E7	RXM4CB2E7	RXM4NB3P7
RXM2AB2E7	RXM3AB1ED	RXM4CB2ED	
RXM2AB2ED	RXM3AB1F7	RXM4CB2F7	
RXM2AB2F7	RXM3AB1FD	RXM4CB2FD	
RXM2AB2FD	RXM3AB1JD	RXM4CB2JD	
RXM2AB2JD	RXM3AB1P7	RXM4CB2P7	
RXM2AB2P7	RXM3AB2B7	RXM4GB1B7	
RXM2AB3B7	RXM3AB2BD	RXM4GB1BD	
RXM2AB3BD	RXM3AB2E7	RXM4GB1E7	
RXM2AB3E7	RXM3AB2ED	RXM4GB1ED	
RXM2AB3ED	RXM3AB2F7	RXM4GB1F7	
RXM2AB3F7	RXM3AB2FD	RXM4GB1FD	
RXM2AB3FD	RXM3AB2JD	RXM4GB1JD	
RXM2AB3JD	RXM3AB2P7	RXM4GB1P7	
RXM2AB3P7	RXM4AB1B7	RXM4GB2B7	
RXM2CB1B7	RXM4AB1BD	RXM4GB2BD	
RXM2CB1BD	RXM4AB1E7	RXM4GB2E7	
RXM2CB1E7	RXM4AB1ED	RXM4GB2ED	
RXM2CB1ED	RXM4AB1F7	RXM4GB2F7	
RXM2CB1F7	RXM4AB1FD	RXM4GB2FD	
RXM2CB1FD	RXM4AB1JD	RXM4GB2GD	
RXM2CB1JD	RXM4AB1MD	RXM4GB2JD	
RXM2CB1P7	RXM4AB1P7	RXM4GB2MD	
RXM2CB2B7	RXM4AB1U7	RXM4GB2ND	
RXM2CB2BD	RXM4AB2B7	RXM4GB2P7	
RXM2CB2E7	RXM4AB2BD	RXM4GB2U7	
RXM2CB2ED	RXM4AB2E7	RXM4GB3B7	
RXM2CB2F7	RXM4AB2ED	RXM4GB3BD	
RXM2CB2FD	RXM4AB2F7	RXM4GB3E7	
RXM2CB2JD	RXM4AB2FD	RXM4GB3ED	
RXM2CB2P7	RXM4AB2GD	RXM4GB3F7	
RXM2LB1B7	RXM4AB2JD	RXM4GB3FD	
RXM2LB1BD	RXM4AB2ND	RXM4GB3JD	
RXM2LB1ED	RXM4AB2P7	RXM4GB3P7	
RXM2LB1F7	RXM4AB3B7	RXM4LB1B7	
RXM2LB1JD	RXM4AB3BD	RXM4LB1BD	
RXM2LB1P7	RXM4AB3E7	RXM4LB1ED	
RXM2LB2B7	RXM4AB3ED	RXM4LB1F7	

Annex - Table of product references: RXZE sockets and RXM02/RXM04 protection modules

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