

UK DECLARATION OF CONFORMITY

We: MANUFACTURER
Schneider Electric Industries SAS
35 rue Joseph Monier

Rueil Malmaison 92500 - France

UK Representative Schneider Electric Limited Stafford Park 5 Telford, TF3 3BL - United Kingdom

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type	Solid state relays – SSL solid state slim relays; SSM1 and SSM2 solid state modular relays; SSP3 solid state panel mount relays; SSLZ relay sockets
List of reference and options	See Annex

Are in conformity with the requirements of the following regulation and conformity was checked in accordance with the following standards.

Regulation	Designated and/or International standards		
The Electrical Equipment (Safety) Regulations SI 2016 No. 1101	Audio/video, information and communication technology equipment - Part 1: Safety requirements (IEC 62368-1:2014, modified) BS EN 62368-1:2014/AC:2015 Sections 4.1.1; 4.1.2; 4.1.15; 5.4.1; 5.4.2; 5.4.3; 6.4.6 Connectors - Safety requirements and tests		
	BS EN 61984:2009		
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 SI 2012 No. 3032	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances BS 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.

Person in charge of the documentation (Manufacturer): Ho Yip Leong Schneider Electric Asia Pte Ltd 50 Kallang Avenue Singapore 339505

Issued at Telford - United Kingdom (Representative): 1 July 2021

David Williams

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David WILLIAMS

DocuSigned by:

VP Marketing UK&I Zone UK & Ireland



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Annex - Table of product references:

Annex - Table of product refere		0000 111 ()	0017
SSL solid state relays	SSM1/SSM2 solid state relays	SSP3 solid state relays	SSLZ sockets
SSL1D03JD	SSM1D26BD	SSP3A225P7	SSLZVA1
SSL1D03BD	SSM1D36BD	SSP3A225F7	SSLZVA2
SSL1D03ND	SSM1A16BD	SSP3A225BD	SSLZVA3
SSL1D101JD	SSM1A16F7	SSP3A225B7	SSLZVA4
SSL1D101BD	SSM1A16P7	SSP3A250P7	SSLZRA1
SSL1D101ND	SSM1A16B7	SSP3A250F7	SSLZRA2
SSL1A12JD	SSM1A36BD	SSP3A250BD	SSLZRA3
SSL1A12JDR	SSM1A16BDR	SSP3A250B7	SSLZRA4
SSL1A12BD	SSM1A16F7R	SSP3A225P7R	SSLZVA1
SSL1A12BDR	SSM1A16P7R	SSP3A225F7R	SSLZVA2
SSL1A12ND	SSM1A16B7R	SSP3A225BDR	SSLZVA3
SSL1A12NDR	SSM1A36BDR	SSP3A225B7R	SSLZVA4
COLITIZIADIA	SSM1D212BD	SSP3A250P7R	SSLZRA1
	SSM1D312BD	SSP3A250F7R	SSLZRA2
	SSM1A112BD	SSP3A250BDR	SSLZRA3
	SSM1A112F7	SSP3A250B7R	SSLZRA4
	SSM1A112P7	SSP3A225P7T	
	SSM1A112B7	SSP3A225F7T	
	SSM1A312BD	SSP3A225BDT	
	SSM1A312F7	SSP3A225B7T	
	SSM1A312P7	SSP3A250P7T	
	SSM1A312B7	SSP3A250F7T	
	SSM1A112BDR	SSP3A250BDT	
	SSM1A112F7R	SSP3A250B7T	
	SSM1A112P7R	SSP3A225P7RT	
	SSM1A112B7R	SSP3A225F7RT	
	SSM1A312BDR	SSP3A225BDRT	
	SSM1A312F7R	SSP3A225B7RT	
	SSM1A312P7R	SSP3A250P7RT	
	SSM1A312B7R	SSP3A250F7RT	
	SSM2A16BD	SSP3A250BDRT	
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