

## **UK DECLARATION OF CONFORMITY**

We: MANUFACTURER
Schneider Flectric Industrie

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 – SSP3 solid state panel mount relays
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 Low-voltage switchgear and controlgear - Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters BS EN 60947-4-2:2012*
	Low-voltage switchgear and controlgear - Part 4-3: Contactors and motor-starters - AC semiconductor controllers and contactors for non-motor loads BS EN 60947-4-3:2014*
The Electromagnetic Compatibility Regulations SI 2016 No. 1091	Low-voltage switchgear and controlgear - Part 4-2: Contactors and motor-starters - AC semiconductor motor controllers and starters BS EN 60947-4-2:2012*  Low-voltage switchgear and controlgear - Part 4-3: Contactors and motor-starters - AC semiconductor controllers and contactors for non-motor loads BS EN 60947-4-3:2014*
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): 23 February 2024



## **UK DECLARATION OF CONFORMITY**

Annex - Table of product references:

Annex - Table of product references:	
SSP3 solid state relays	
SSP3A225P7	
SSP3A225F7	
SSP3A225BD	
SSP3A225B7	
SSP3A250P7	
SSP3A250F7	
SSP3A250BD	
SSP3A250B7	
SSP3A225P7R	
SSP3A225F7R	
SSP3A225BDR	
SSP3A225BDR SSP3A225B7R	
SSP3A250P7R	
SSP3A250F7R	
SSP3A250BDR	
SSP3A250B7R	
SSP3A225P7T *	
SSP3A225F7T	
SSP3A225BDT *	
SSP3A225B7T	
SSP3A250P7T *	
SSP3A250F7T	
SSP3A250BDT *	
SSP3A250B7T *	
SSP3A225P7RT	
SSP3A225F7RT	
SSP3A225BDRT *	
SSP3A225B7RT	
SSP3A250P7RT *	
SSP3A250F7RT	
SSP3A250BDRT *	
SSP3A250B7RT	
	EN CO047 4.0 and DC EN CO047 4.0

Note \* - The product references comply with BS EN 60947-4-2 and BS EN 60947-4-3