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EU Declaration of Conformity

Product: IEC Switches and Switch-Disconnectors, 12...40A and Accessories Name and address of the manufacturer: Name and address of the authorised representative: Sprecher + Schuh Rockwell Automation B.V. Rivium Promenade 160 15910 International Plaza Drive Houston, TX 77032 2909 LM Capelle aan den Ijssel The Netherlands U.S.A.This declaration of conformity is issued under the sole responsibility of the manufacturer. Object of the declaration: Sprecher + Schuh LE2, LA2, LY2, RE-32, RE-40, RA-32, RA-40, RC-32, RC-40 Series and Accessories (reference the attached list of catalogue numbers) The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: 2014/35/EU Low Voltage Directive (LVD) 2011/65/EU RoHS Directive (RoHS) References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared: EN 60947-3:2009+A1:2012+ Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units A2:2015Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices EN 60947-5-1:2004+A1:2009 and switching elements - Electromechanical control circuit devices EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances Signed for and on behalf of the above named manufacturer:

Place and date of issue: Aarau, Switzerland 20-Sep-2018

Name, function: Daniel Baumann, Manager – Product Compliance Engineering

Signature: i.V. <u>Daniel Baumann</u>

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Catalogue number ¹	Series ²	Description	Directive ³	
		Description	LVD	RoHS
LE2-##-◆◆◆		IEC Switches 12A, 16A, 20A or 25A, 16 poles, front mounting	Yes	Yes
LE2-##-♦♦♦ - ❖❖		Complete IEC Switches 12A, 16A, 20A or 25A, 34 poles, front mounting	Yes	Yes
LA2-##-♦♦♦		IEC Switches 12A, 16A, 20A or 25A, 16 poles, base mounting	Yes	Yes
LA2-##-♦♦♦ 		Complete IEC Switches 12A, 16A, 20A or 25A, 34 poles, base mounting	Yes	Yes
LA2-##-♦♦♦-Q		Modular IEC Switches 12A or 16A, 16 poles, base mounting	Yes	Yes
LA2-##-♦♦♦-QA		Modular IEC Switches 12A or 16A, 16 poles, base mounting	Yes	Yes
LY2-##(M)-❖❖❖•		Enclosed IEC Switches 12A, 16A, 20A or 25A, 34 poles	Yes	Yes
RE-��- ♦ ♦- ♦ ♦		IEC Switch-Disconnetors 32A or 40A, 16 poles, front mounting, screw fixing	Yes	Yes
RA-��-◇-◇-◇-□		IEC Switch-Disonnectors 32A or 40A, 16 poles, base mounting	Yes	Yes
RC-��-♦♦♦-•		IEC Switch-Disconnetors 32A or 40A, 16 poles, front mounting, central fixing	Yes	Yes
Accessories	1		1	
L7-G00000 L2-G00000 LA2-G00000 G00000 P00000		Shafts, Shaft Extensions, Clutches, Levers, etc	N/R	Yes
LL2-A-4-xxx LL2-A-6-xxx LL2-I-4-xxx LL2-I-6-xxx LL2-I-8-xxx LL2-P-4-xxx		Legend Plates	N/R	Yes
LE2-##-C4		34 poles Terminal Covers for 12/16A, 20/25A switches, front mounting	N/R	Yes
LA2-##-C4		34 poles Terminal Covers for 12/16A, 20/25A switches, base mounting	N/R	Yes
RE-��-C4		34 poles Terminal Covers for 32/40A switch- disconnectors, front mounting	N/R	Yes
RA-��-C4		34 poles Terminal Covers for 32/40A switch- disconnectors, base mounting	N/R	Yes

1) ##: Two digits indicating the current rating: 12A, 16A, 20A or 25A

♦♦: Two digits indicating the current rating: 32A or 40A

♦♦♦♦: Four digits indicating the circuit diagram number and number of poles (last digit)

One or two letters indicating the style of switch handle (A, B, DC, DD, G or N)
❖❖:
One letter and one digit indicating the style of switch handle (A4, A6, G4, G6, N4, N6)

 $\odot \odot \odot \odot \odot$: Four or five digits or four digits with one letter indicating the code of the accessory

(M): M indicates that the enclosure is provided with a metric size fitting;

no suffix at this position indicates that the enclosure is provided with a PG type fitting

xxx: Three digits, optionally followed by a letter, indicating the type of inscription on the legend plate

- 2) If no series number is given, then all series are covered.
- 3) Yes = Product is certified to this directive.

N/R = This directive is not required for this product.

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Catalogue number ¹	Series ²	Description	Directive ³	
	Series		LVD	RoHS
Accessories (continued)				
LFC2-A-4-xxx		Switch Handles A, 48 mm by 48 mm, central fixing	N/R	Yes
LFC2-B-001		Switch Handle B, 30 mm diameter, central fixing, without legend plate	N/R	Yes
LFC2-CC-4-xxx LFC2-CD-4-xxx LFC2-CG-4-xxx LFC2-CH-4-xxx LFC2-CK-4-xxx		Switch Handles C, 48 mm by 48 mm, central fixing	N/R	Yes
LFC2-E-4-xxx		Switch Handles E, 48 mm by 48 mm, central fixing	N/R	Yes
LFC2-I-4-xxx		Switch Handles I, 48 mm by 48 mm, central fixing	N/R	Yes
LFC2-L-4-xxx		Switch Handles L, 48 mm by 48 mm, central fixing	N/R	Yes
LFC2-G-6-xxx		Switch Handles G, 67 mm by 67 mm, central fixing	N/R	Yes
LFC2-N-6-xxx		Switch Handles N, 67 mm by 67 mm, central fixing	N/R	Yes
LFS2-A-4-xxx		Switch Handles A, 48 mm by 48 mm, screw fixing	N/R	Yes
LFS2-E-4-xxx		Switch Handles E, 48 mm by 48 mm, screw fixing	N/R	Yes
LFS2-I-4-xxx		Switch Handles I, 48 mm by 48 mm, screw fixing	N/R	Yes
LFS2-L-4-xxx		Switch Handles L, 48 mm by 48 mm, screw fixing	N/R	Yes
LFS2-P-4-xxx		Switch Handles P, 45 mm by 54 mm, screw fixing	N/R	Yes
LFS2-S-4-xxx		Switch Handles S, 48 mm by 62 mm, screw fixing	N/R	Yes
LFS2-A-6-xxx		Switch Handles A, 64 mm by 64 mm, screw fixing	N/R	Yes
LFS2-E-6-xxx		Switch Handles E, 64 mm by 64 mm, screw fixing	N/R	Yes
LFS2-I-6-xxx		Switch Handles I, 64 mm by 64 mm, screw fixing	N/R	Yes
LFS2-L-6-xxx		Switch Handles L, 64 mm by 64 mm, screw fixing	N/R	Yes
LFS2-S-6-xxx		Switch Handles S, 64 mm by 78 mm, screw fixing	N/R	Yes
LFS2-G-6-xxx		Switch Handles G, 67 mm by 67 mm, screw fixing	N/R	Yes
LFS2-N-6-xxx		Switch Handles N, 67 mm by 67 mm, screw fixing	N/R	Yes

1) ##: Two digits indicating the current rating: 12A, 16A, 20A or 25A

♦♦: Two digits indicating the current rating: 32A or 40A

♦♦♦♦: Four digits indicating the circuit diagram number and number of poles (last digit)
 □: One or two letters indicating the style of switch handle (A, B, DC, DD, G or N)
 •♦•: One letter and one digit indicating the style of switch handle (A4, A6, G4, G6, N4, N6)
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