

EU Declaration of Conformity

Product:		IEC Switch-Disconnectors, 16...100A and Accessories
Name and address of the manufacturer:		Name and address of the authorised representative:
Sprecher + Schuh		Rockwell Automation B.V.
15910 International Plaza Drive		Rivium Promenade 160
Houston, TX 77032		2909 LM Capelle aan den IJssel
U.S.A.		The Netherlands
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:		Sprecher + Schuh LE7, LA7, LY7 Series and Accessories <i>(reference the attached list of catalogue numbers)</i>
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
2014/35/EU	Low Voltage Directive	(LVD)
2011/65/EU	RoHS Directive	(RoHS)
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
EN 60947-3:2009+A1:2012+A2:2015	Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units	
EN 60947-5-1:2004+A1:2009	Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices 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	
<i>Signed for and on behalf of the above named manufacturer:</i>		
Place and date of issue:	Aarau, Switzerland	14-Dec-2018
Name, function:	Daniel Baumann, Manager – Product Compliance Engineering	
Signature:	i.V. <u>Daniel Baumann</u>	

Catalogue number ¹	Series ²	Description	Directive ³	
			LVD	RoHS
LE7-###-◇◇◇◇		IEC Switch-Disconnectors 16A, 25A, 32A, 40A, 63A, 80A or 100A, 3...6 poles, front mounting	Yes	Yes
LE7-###-◇◇◇◇-❖❖		Complete IEC Switch-Disconnectors 16A, 25A, 32A, 40A, 63A, 80A or 100A, 3...4 poles, front mounting	Yes	Yes
LA7-###-◇◇◇◇		IEC Switch-Disconnectors 16A, 25A, 32A, 40A, 63A, 80A or 100A, 3...6 poles, base mounting	Yes	Yes
LA7-###-◇◇◇◇-❖❖		Complete IEC Switch-Disconnectors 16A, 25A, 32A, 40A, 63A, 80A or 100A, 3...4 poles, base mounting	Yes	Yes
LA7-32H-1753		Special customer made Switch-Disconnectors, 32A, 3 poles, base mounting	Yes	Yes
LA7-63H-1753		Special customer made Switch-Disconnectors, 63A, 3 poles, base mounting	Yes	Yes
LA7-100H-1753		Special customer made Switch-Disconnectors, 100A, 3 poles, base mounting	Yes	Yes
LA7-###-1753-R LA7-###-1753-Q		Modular IEC Switch-Disconnectors, 25 or 32A, 3 poles, base mounting R indicates yellow face/red handle; Q indicates grey face/black handle	Yes	Yes
LY7-###(M)-◇◇◇◇-❖❖		Enclosed IEC Switch-Disconnectors, 16A, 25A, 32A, 40A, 63A, 80A or 100A, 3...6 poles	Yes	Yes
Accessories				
L7-G○○○○○ L2-G○○○○○ LA2-G○○○○○ G○○○○○ P○○○○○		Shafts, Shaft Extensions, Clutches, Levers, etc.	N/R	Yes
LA7-P-11		Auxiliary Contact Block, one N.O. and one N.C. contact, base mounting	Yes	Yes
LA7-P-L11		Auxiliary Contact Block, one early closing N.O. and one late opening N.C. contact, base mounting	Yes	Yes
LA7-P-22		Auxiliary Contact Block, two N.O. and two N.C. contacts, base mounting	Yes	Yes
LA7-P-D10		Auxiliary Contact Block, one early break N.O. contact, base mounting	Yes	Yes
LA7-16-P-D10		Auxiliary Contact Block, one early break N.O. contact, base mounting	Yes	Yes
LE7-P-11		Auxiliary Contact Block, one N.O. and one N.C. contact, front mounting	Yes	Yes
LE7-P-L11		Auxiliary Contact Block, one early closing N.O. and one late opening N.C. contact, front mounting	Yes	Yes
LE7-P-22		Auxiliary Contact Block, two N.O. and two N.C. contacts, front mounting	Yes	Yes
LE7-P-D10		Auxiliary Contact Block, one early break N.O. contact, front mounting	Yes	Yes
LE7-16-P-D10		Auxiliary Contact Block, one early break N.O. contact, front mounting	Yes	Yes

- 1) ###: Two or three digits indicating the current rating: 16A, 25A, 32A, 40A, 63A, 80A or 100A
 ◇◇◇◇: Four digits indicating the circuit diagram number and number of poles (last digit)
 ❖❖: One letter and one digit indicating the style of handle (A4, A6, G4, G6, N4, N6)
 ○○○○○: 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
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- 3) Yes = Product is certified to this directive.
 N/R = This directive is not required for this product.

Catalogue number ¹	Series ²	Description	Directive ³	
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Accessories (continued)				
LA7-###-TN		Neutral Terminal for ###A, base mounting	Yes	Yes
LA7-###-PE		Ground Terminal for ###A, base mounting	Yes	Yes
LA7-###-NP		Fourth Pole for ###A, base mounting	Yes	Yes
LE7-###-TN		Neutral Terminal for ###A, front mounting	Yes	Yes
LE7-###-PE		Ground Terminal for ###A, front mounting	Yes	Yes
LE7-###-NP		Fourth Pole for ###A, front mounting	Yes	Yes
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-CD-4-xxx		Switch Handles C, 48 mm by 48 mm, central fixing	N/R	Yes
LFC2-CG-4-xxx		Switch Handles C, 48 mm by 48 mm, central fixing	N/R	Yes
LFC2-DC-001		Switch Handle D, 30 mm diameter, central fixing, without legend plate	N/R	Yes
LFC2-DD-001		Switch Handle D, 30 mm diameter, central fixing, without legend plate	N/R	Yes
LFC2-DG-001		Switch Handle D, 30 mm diameter, central fixing, without legend plate	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-S-4-xxx		Switch Handles S, 48 mm by 62 mm, screw fixing	N/R	Yes
LFS7-G-4-xxx		Switch Handles G, 54 mm by 54 mm, screw fixing	N/R	Yes
LFS7-N-4-xxx		Switch Handles N, 54 mm by 54 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
LFS2-A-8-xxx		Switch Handles A, 88 mm by 88 mm, screw fixing	N/R	Yes
LFS2-I-8-xxx		Switch Handles I, 88 mm by 88 mm, screw fixing	N/R	Yes
LFS2-G-8-xxx		Switch Handles G, 90 mm by 90 mm, screw fixing	N/R	Yes
LFS2-N-8-xxx		Switch Handles N, 90 mm by 90 mm, screw fixing	N/R	Yes
LA7 – SB		Switch Handle Assembly black/black	N/R	Yes
LA7 – SY		Switch Handle Assembly yellow/red	N/R	Yes

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Accessories (continued)				
LL2-A-4-xxx		Legend Plates 48 mm by 48 mm for switch handle A	N/R	Yes
LL2-I-4-xxx		Legend Plates 48 mm by 48 mm for switch handle I	N/R	Yes
LL2-A-6-xxx		Legend Plates 64 mm by 64 mm for switch handle A	N/R	Yes
LL2-I-6-xxx		Legend Plates 64 mm by 64 mm for switch handle I	N/R	Yes
LL2-A-8-xxx		Legend Plates 88 mm by 88 mm for switch handle A	N/R	Yes
LL2-I-8-xxx		Legend Plates 88 mm by 88 mm for switch handle I	N/R	Yes
LL2-A-13-xxx		Legend Plates 130 mm by 130 mm for switch handle A	N/R	Yes
LL2-I-13-xxx		Legend Plates 130 mm by 130 mm for switch handle I	N/R	Yes
LL2-P-4-xxx		Legend Plates 45 mm by 54 mm for switch handle P	N/R	Yes
L7-###-C1		1 pole Terminal Covers for 16A, 25/32A, 40/63A, 80/100A switch-disconnectors	N/R	Yes
L7-###-C3		3 poles Terminal Covers for 16A, 25/32A, 40/63A, 80/100A switch-disconnectors	N/R	Yes
L7-###-C4		4 poles Terminal Covers for 25/32A, 40/63A, 80/100A switch-disconnectors	N/R	Yes

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