CERTIFICATE
FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2101240R5

Switches for fixed installation

Type designation:	14001, Model RS16/1 I
Certificate holder:	Schneider Electric Industries SAS 35 rue Joseph Monier 92500 Rueil-Malmaison France
The product complies with the standard(s):	EN 60669-1:2018
Date of expiry:	05 September, 2028
EU Directive information:	The product listed has been evaluated by a Third-Party Body and deemed to meet the listed harmonized standard(s). This Certificate can be used in support of a claim in meeting relevant EU legislation and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Additional information in Appendix

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed: **Date:** 04 June, 2025

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APPENDIX:

Reference No. SE-S-2101240R5

Technical Data:

Type designation	14001, Model RS16/1 I
Rating	250V AC 16 -10X
Trademark	ELKO
Test Report	REP088507
Product information	flush type, pattern No. 1, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours

Pos. No	1
Model / Type Ref.	14001, Model S16/2 VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.2, thermoplastic, screw terminals, IP55, all colours, with or without pilot lamp, for cold environment -25°C

Pos. No	2
Model / Type Ref.	14001, Model H16/2 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.2, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	3
Model / Type Ref.	14001, Model RS16/7 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.7, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours

Pos. No	4
Model / Type Ref.	14001, Model RS16/6impr P
Rating	16-10X 250V AC
Principal characteristics	Surface type, pattern No. 6, with impulse spring, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	5
Model / Type Ref.	14001, Model H16/1+1+1 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.1+1+1, thermoplastic, screwless terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

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Reference No. SE-S-2101240R5

Pos. No	6
Model / Type Ref.	14001, Model H16/2 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.2, thermoplastic, screwless terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours
Pos. No	7
Model / Type Ref.	14001, Model H16/1 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.1, thermoplastic, screwless terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours
Pos. No	8
Model / Type Ref.	14001, Model RS16/1 P
Rating	16-10X 250V AC
Principal characteristics screen	surface type, pattern No.1, thermoplastic, screw terminals, IP20, IP21 when type L3112 is used, RS design, all colours
Pos. No	9
Model / Type Ref.	14001, Model S16/5 VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.5, thermoplastic, screw terminals, IP55, all colours, for cold environment -25°C
Pos. No	10
Model / Type Ref.	14001, Model RS16/1impr P
Rating	16-10X 250V AC
Principal characteristics	Surface type, pattern No. 1, with impulse spring, thermoplastic, screw terminals, with pilot lamp, IP20, IP21 when screen type L3112 is used, RS design, all colours
Pos. No	11
Model / Type Ref.	14001, Model AS16/2 VP
Rating	16-10X 250V AC
Principal characteristics	Surface type, pattern No. 2, thermoplastic, screw terminals, IP44, Admiral design, all colours, for cold environment -25°C
Pos. No	12
Model / Type Ref.	14001, Model H16/6impr I
Rating	16-10X 250V AC
Principal characteristics	Flush type, pattern No.6, with impulse spring, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

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Reference No. SE-S-2101240R5

Pos. No	13
Model / Type Ref.	14001, Model RS16/2M P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.2M, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours
Pos. No	14
Model / Type Ref.	14001, Model S16/6 VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6, thermoplastic, screw terminals, IP55, all colours, with or without pilot lamp, for cold environment -25°C
Pos. No	15
Model / Type Ref.	14001, Model S16/1impr VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.1, thermoplastic, screw terminals, IP55, all colours, with or without pilot lamp, for cold environment -25°C
Pos. No	16
Model / Type Ref.	14001, Model H16/7 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.7, thermoplastic, screwless terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours
Pos. No	17
Model / Type Ref.	14001, Model H16/5 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.5, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours
Pos. No	18
Model / Type Ref.	14001, Model RS16/6+6 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.6+6, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours
Pos. No	19
Model / Type Ref.	14001, Model H16/1+1+1 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.1+1+1, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

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Pos. No	20
Model / Type Ref.	14001, Model RS16/6impr I
Rating	16-10X 250V AC
Principal characteristics	Flush type, pattern No. 6, with impulse spring, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	21
Model / Type Ref.	14001, Model RS16/6.2 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6.2, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	22
Model / Type Ref.	14001, Model S16/6.2 VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6.2, thermoplastic, screw terminals, IP55, all colours, for cold environment -25°C

Pos. No	23
Model / Type Ref.	14001, Model S16/1 VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.1, thermoplastic, screw terminals, IP55, all colours, with or without pilot lamp, for cold environment -25°C

Pos. No	24
Model / Type Ref.	14001, Model H16/6.2 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.6.2, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	25
Model / Type Ref.	14001, Model RS16/6 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.6, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours

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Pos. No	26
Model / Type Ref.	14001, Model RS16/2M I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.2M, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours

Pos. No	27
Model / Type Ref.	14001, Model RS16/2 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.2, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	28
Model / Type Ref.	14001, Model RS16/2NK I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No2, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	29
Model / Type Ref.	14001, Model H16/6 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6, thermoplastic, screwless terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	30
Model / Type Ref.	14001, Model RS16/2 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.2, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours

Pos. No	31
Model / Type Ref.	14001, Model RS16/7 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.7, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

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Pos. No	32
Model / Type Ref.	14001, Model H16/7 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.7, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	33
Model / Type Ref.	14001, Model H16/5 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.5, thermoplastic, screwless terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	34
Model / Type Ref.	14001, Model RS16/2av/på I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.2, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	35
Model / Type Ref.	14001, Model RS16/1+1+1 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.1+1+1, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	36
Model / Type Ref.	14001, Model RS16/1impr I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.1, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	37
Model / Type Ref.	14001, Model H16/6+6impr I
Rating	16-10X 250V AC
Principal characteristics	Flush type, pattern No. 6+6, with impulse springs, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

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Pos. No	38
Model / Type Ref.	14001, 14001, Model RS16/6 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	39
Model / Type Ref.	14001, Model RS16/6NK I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.6, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	40
Model / Type Ref.	14001, Model RS16/2av/på P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.2, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	41
Model / Type Ref.	14001, Model S16/6+6 VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6+6, thermoplastic, screw terminals, IP55, all colours, for cold environment -25°C

Pos. No	42
Model / Type Ref.	14001, Model RS16/6+6 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6+6, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	43
Model / Type Ref.	14001, Model H16/6 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.6, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours

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Pos. No	44
Model / Type Ref.	14001, Model RS16/6.2 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.6.2, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	45
Model / Type Ref.	14001, Model AS16/5 VP
Rating	16-10X 250V AC
Principal characteristics	Surface type, pattern No. 5, thermoplastic, screw terminals, IP44, Admiral design, all colours, for cold environment -25°C

Pos. No	46
Model / Type Ref.	14001, Model RS16/5 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.5, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	47
Model / Type Ref.	14001, Model RS16/1+1+1 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.1+1+1, thermoplastic, screw terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	48
Model / Type Ref.	14001, Model S16/7 VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.7, thermoplastic, screw terminals, IP55, all colours, for cold environment -25°C

Pos. No	49
Model / Type Ref.	14001, Model S16/2impr VP
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.2, thermoplastic, screw terminals, IP55, all colours, for cold environment -25°C

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Pos. No	50
Model / Type Ref.	14001, Model H16/6+6 P
Rating	16-10X 250V AC
Principal characteristics	surface type, pattern No.6+6, thermoplastic, screwless terminals, IP20, IP21 when screen type L3112 is used, RS design, all colours

Pos. No	51
Model / Type Ref.	14001, Model H16/6+6 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.6+6, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	52
Model / Type Ref.	14001, Model H16/1 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.1, thermoplastic, screwless terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS or PLUS design, all colours

Pos. No	53
Model / Type Ref.	14001, Model RS16/5 I
Rating	16-10X 250V AC
Principal characteristics	flush type, pattern No.5, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, RS or PLUS or ONE design, all colours

Pos. No	54
Model / Type Ref.	14001, Model AS16/6 VP
Rating	16-10X 250V AC
Principal characteristics	Surface type, pattern No. 6, thermoplastic, screw terminals, IP44, Admiral design, all colours, for cold environment -25°C

Pos. No	55
Model / Type Ref.	14002, Model H16/2-1 I
Rating	10X 250V AC
Principal characteristics	flush type, pattern No.2+1, thermoplastic, IP20, IP44 when single or double IP44 set is used, screwless terminals, with or without claw fixing, RS or Plus design, all colours.

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Pos. No	56
Model / Type Ref.	14002, Model RS16/2-1 I
Rating	10X 250V AC
Principal characteristics	flush type, pattern No.2+1, thermoplastic, IP20, IP21 for ONE design, IP44 when single or double IP44 set is used, screw terminals, with or without claw fixing, RS or Plus or ONE design, all colours.

Pos. No	57
Model / Type Ref.	14002, Model RS16/2-1 P
Rating	10X 250V AC
Principal characteristics	surface type, pattern No.2+1, thermoplastic, IP20, IP21 when screen type L3112 is used, screw terminals, RS design, all colours

Pos. No	58
Model / Type Ref.	14002, Model RS16/1/2/6NK I
Rating	10X 250V AC
Principal characteristics	flush type, pattern No.1/2/6 with frame and key card operation, thermoplastic, IP21 for ONE design, RS or Plus or ELKO One design with PCB for light, all colours

Pos. No	59
Model / Type Ref.	14003, Model RS16/3 I
Rating	10X 400V AC
Principal characteristics	flush type, pattern No. 3, thermoplastic, screw terminals, with or without claw fixing, with or without pilot lamp, IP20, IP44 when single or double IP44 set is used, RS design, all colours

Pos. No	60
Model / Type Ref.	14003, Model RS16/3 P
Rating	10X 400V AC
Principal characteristics	surface type, pattern No. 3, thermoplastic, with or without pilot lamp, IP20, IP21 when screen type L3112 is used, screw terminals, RS design, all colours

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Manufacturing Sites:

AS M&P Nurst
Ümarmäe 3, 92414 Kärdla
Hiiu County, Estonia

Merten GmbH
Fritz-Kotz-Strasse 8
DE-51674 Wiehl, Germany

This certificate is based on a certificate with Ref. No No. P21225668/A5 dated 26 May 2025 issued by Nemko AS according to the Nordic Certification Service agreement.

This certificate replaces S certificate No. SE-S-2101240R4 dated 27 February 2024 due to change the material of terminal nut to pregalvanized steel and applicant, manufacturer.

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed: **Date:** 04 June, 2025

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