

## **CERTIFICATE FI/40733**

Our Ref. HEL-CERT200600294-01



Product Installation boxes, others

**Type** 101379, 101380, 101381, 101387/101451, 101552, 100519, 100942, 101553, 100999, 101028

Schneider Belectric

Certificate Holder Schneider Electric Industries SAS 35 Rue Joseph Monier, 92500, Rueil-Malmaison, France

EN 60670-1:2005 + A1:2013

Technical information

Trademark

250/440V~, 16A, IP20

Other information See page 2

The product is certified according to the following standard(s)

Validity

This certificate is valid until 13 July 2025 provided that the Conditions for Flcertification are met. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue

13 July 2020

SGS Fimko Ltd

Signature

Matte Hattunen

Matti Huttunen Certification Engineer

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**SGS Fimko Ltd** 

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Business ID 0978538-5



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Manufacturer	Schneider Electric Industries SAS 35 Rue Joseph Monier, 92500, Rueil-Malmaison, France
Manufacturing site	1. Elda-Eltra Elektrotechnika S.A Bugno 1, 78-400, Szczecinek, Poland
	2. Schneider Electric Danmark A/S Tinvej 1- 5, 4100, Ringsted, Denmark
Directive information	The certified product(s) fulfils requirements of mentioned standard(s) which are harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.
	The products have certificate SE-S-2001525 issued by Intertek Semko AB in accordance with the Nordic Certification Service system.
	Renova boxes/frames, white and/or black coloured: 101379: 1-gang surface mounting, depth: 22mm 101380: 1-gang surface mounting, depth: 35mm 101381: 2-gang surface mounting, depth: 25mm 101387/101451: Surface junction box with and without terminals with frame type 101451 and cover type 101387
	Trend boxes/frames, white coloured: 101552: 1-gang surface mounting, depth: 18mm 100519: 2-gang surface mounting, depth: 18mm 100942: 1-gang surface mounting, depth: 24mm 101553: 2-gang surface mounting, depth: 24mm 100999: 1-gang surface mounting, depth: 35mm 101028: Lamp unit frame surface mounting, depth: 21mm
As shown in the Test Report(s) No(s):	2000562STO-001

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Finnish Accreditation Service S003 (EN ISO/IEC 17065)

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