

CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2001525

Junction box

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

Certificate holder: Schneider Electric Industries SAS
35 rue Joseph Monier
92500 Rueil-Malmaison
FRANCE

The product complies with the standard(s): EN 60670-1:2005+A1:2013

Date of expiry: 20 October 2024

EU Directive information: According to the principle of presumption of conformity, this certificate constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

Additional information in Appendix

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

Signed:




Date: 17 May, 2020

Leif Mattsson

APPENDIX:

Reference No. SE-S-2001525

Technical Data:

<i>Type designation</i>	101379, 101380, 101381, 101387/101451, 101552, 101553, 100519, 100942, 100999, 101028
<i>Rated voltage (V)</i>	250/440~
<i>Rated current (A)</i>	16A
<i>IP-Class</i>	20
<i>Trademark</i>	
<i>Test Report</i>	2000562STO-001
<i>Product information</i>	See below for the different types of frames/ boxes:

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

Intertek

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Reference No. SE-S-2001525

Manufacturing Sites: Elda-Eltra Elektrotechnika S.A.
ul. Bugno 1
78-400 Szczecinek
POLAND

Schneider-Electric Danmark A/S
Tinvej 1-5
DK-4100 Ringsted
DENMARK

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EC Declaration of Conformity and CE marking according to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

This certificate replaces previously issued ref. No. 1613889 dated 14 September 2016.
A new certificate has been issued on account of renewal.

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

Signed:  **Date:** 17 May, 2020

Leif Mattsson