

Certificate



Intertek

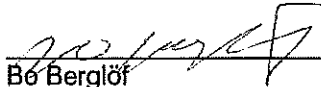
for European Product Safety

Reference No. 1817999

Junction box

Type designation	20004328, 20045500, 20004335, 20050845, 20055796
Certificate holder	Schneider Electric Industries SAS 35 rue Joseph Monier FR 92500 Rueil-Malmaison FRANCE
The product complies with the standard(s)	EN 60670-1:2005+A1:2013
Date of expiry	20 November 2023
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	 Bo Berglöf	Date	20 November 2018 Page 1 of 8

This certificate is issued in accordance with the terms and conditions set out in the Appendix.



Intertek Appendix

Reference No. 1817999

Technical data

Type designation

20004328

Trade mark

ELKO

Product information

Circular flush mounting box intended to receive one accessory, of insulated material. With entry for socket inlet for conduit. Box with telescopic screw ring 0-27mm alternative 24-39 mm. Alternative design, for casting with lid and outer collar for box with high ring. Alternative design with fire protective pad.

Type designation

20004335

Trade mark

ELKO

Product information

Two-folded flush mounting box intended to receive accessories, of insulated material. With entry for socket inlet for conduit. Alternative with insulated plate for divide up the box in two sections. Alternative design with fire protective pad.

Type designation

20045500

Trade mark

ELKO

Product information

Flush-mounting box of insulated material. Inlet openings for knock-out, in bottom for conduit 16-20mm and with entry for socket inlet for conduit. With fixing device for nail. 1,5 module box. Alternative design with fire protective pad.

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Intertek Appendix

Reference No. 1817999

Type designation 20050845
Trade mark **ELKO**
Product information Box for flush mounting, for post mounting of insulated material. With knocks out holes for corrugated conduits 16-20 mm and with entry for socket inlet for conduit. Fastening device for the box is via swivel clamp. 1,5 module multibox. Temperature range -15/+60°C.

Type designation 20055796
Trade mark **ELKO**
Product information Box for flush mounting, for post mounting of insulated material. With knocks out holes for corrugated conduits 16-20 mm and with entry for socket inlet for conduit. Fastening device for the box is via swivel clamp. Two-folded multibox. Temperature range -15/+60°C.

Temperature range -25/+60°C for boxes type 20004328, 20004335, 20045500 and suitable for installation into concrete during the casting process.

Openings 4 in bottom for 16-20mm + open or for tool opening 0- 4 for socket inlet (stub).

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Intertek Appendix

Reference No. 1817999

Accessories for the boxes

Type; 20018897 - Strain relief of white insulating material for use in flush type boxes.
For sheathed cable with diameter 9-12,5 mm, pull-out force max 60N and push in 20N. For use at mounting temperature -5/+35°C

The boxes can be provided with socket inlet (stub) with shelter plug, with locking spring for conduits:

Type; 20004330 - double inlet 16/20 mm
Type; 20006935 - double inlet 16 mm
Type; 20006171 - triple inlet 16/20 mm
Type; 20044296 - single inlet 20 mm
Type; 20007216 - single inlet 25 mm
Type; 20007217 - flexible double inlet 16/20 mm
Type; 20007218 - flexible double inlet 16 mm
Type; 20004337 - cross stub, rigid 16/20 mm

Lid for use to installation into concrete during the casting process.

Blank plug

Jointing piece for box c/c 71 mm and c/c 85 mm or c/c 100 mm

Beam fixing of metal

Cast-in fixing

Board fixing 70-, 95-, 120 mm of PA 6

Screw 42-, 55 mm

Extension ring 6 mm high for 1,5 module boxes type 20045500 and two-folded boxes type 20004335.

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Intertek Appendix

Reference No. 1817999

Type designation

Trade mark

Product information

20004328

Schneider
Electric

Circular flush mounting box intended to receive one accessory, of insulated material. With entry for socket inlet for conduit. Box with threaded screw ring 0-27mm alternative 24-39 mm. Alternative design, for casting with lid and outer collar for box with high ring. Alternative design with fire protective pad.

Type designation

Trade mark

Product information

20004335

Schneider
Electric

Two-folded flush mounting box intended to receive accessories, of insulated material. With entry for socket inlet for conduit. Alternative with insulated plate for divide up the box in two sections. Alternative design with fire protective pad.

Type designation

Trade mark

Product information

20045500

Schneider
Electric

Flush-mounting box of insulated material. Inlet openings for knock-out, in bottom for conduit 16-20mm and with entry for socket inlet for conduit. With fixing device for nail. 1,5 module box. Alternative design with fire protective pad.

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Intertek Appendix

Reference No. 1817999

Type designation

20050845

Trade mark

Schneider
Electric

Product information

Box for flush mounting, for post mounting of insulated material. With knocks out holes for corrugated conduits 16-20 mm and with entry for socket inlet for conduit. Fastening device for the box is via swivel clamp. 1,5 module multibox. Temperature range -15/+60°C.

Type designation

20055796

Trade mark

Schneider
Electric

Product information

Box for flush mounting, for post mounting of insulated material. With knocks out holes for corrugated conduits 16-20 mm and with entry for socket inlet for conduit. Fastening device for the box is via swivel clamp. Two-folded multibox. Temperature range -15/+60°C.

Temperature range -25/+60°C for boxes type 20004328, 20004335, 20045500 and suitable for installation into concrete during the casting process.

Openings 4 in bottom for 16-20mm + open or for tool opening 0- 4 for socket inlet (stub).

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Intertek Appendix

Reference No. 1817999

Accessories for the boxes

Type; 20018897 - Strain relief of white insulating material for use in flush type boxes.
For sheathed cable with diameter 9-12,5 mm, pull-out force max 60N and push in 20N. For use at mounting temperature -5/+35°C

The boxes can be provided with socket inlet (stub) with shelter plug, with locking spring for conduits:

Type; 20004330 - double inlet 16/20 mm
Type; 20006935 - double inlet 16 mm
Type; 20006171 - triple inlet 16/20 mm
Type; 20044296 - single inlet 20 mm
Type; 20007216 - single inlet 25 mm
Type; 20007217 - flexible double inlet 16/20 mm
Type; 20007218 - flexible double inlet 16 mm
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Lid for use to installation into concrete during the casting process.

Blank plug

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Reference No. 1817999

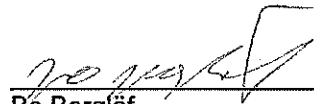
Manufacturing site(s) Merten GmbH
Fritz-Kotz-Strasse 8
51674 Wiehl-Bomig
GERMANY

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.

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

Signed


Bo Berglöf

Date 20 November 2018

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