

CERTIFICATE FI/41019

Our Ref. HEL-CERT210400364-01



Product	Junction box
Туре	BBV35489, BBV35509, BBV53881, BBV35491, BBV35508, BBV35500, BBV35513, BBV53888
Trademark	Schneider
Certificate Holder	Schneider Electric Industries SAS 35 Rue Joseph Monier, 92500, Rueil-Malmaison, France
Technical information	250/440 V~, IP20/IP21
Other information	Surface mounted boxes with Exxact design.
The product is certified according to the following standard(s)	EN 60670-1:2005 + A1:2013
Validity	This certificate is valid until 2026-04-16 provided that the Conditions for FI certification 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	2021-04-16
	SGS Fimko Ltd
Signature	Joonas Leinonen Certification Manager

Page 1 of 2

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

SGSSC

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS Fimko Ltd

Takomotie 8, FI-00380 Helsinki, Finland t. +358 9 696 361 www.sgs.fi

Business ID 0978538-5



Page 2 of 2 to Certificate: FI/41019

Manufacturer

Manufacturing site

Directive information

Additional information

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

Elda-Eltra Elektrotechnika S.A Bugno 1, 78-400, Szczecinek, Poland

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-2100461 issued by Intertek Semko AB in accordance with the Nordic Certification Service system.

Product information

Can be mounted over flush mounted box with cc60 (SS 430017). With cable anchorage for Ø 6-13 mm and 20 mm conduits. For accessories with rating 16 A, 250 V~ or 440 V~ when installing certified floating terminals. Can be provided with dividing wall to separate 250/440V from 12/24V. IP20 / IP21 with inserts and frame, cable from backside, floor or side (break out hole). With three colours: White, metallic and anthracite.

See below for the differences between the types: 1-gang low: BBV35489 1-gang high: BBV35509 1,5-gang (for DSO only): BBV53881 2-gang low: BBV35491 2-gang high: BBV35508 3-gang low: BBV35500 3-gang high: BBV35513 2-gang corner box: BBV53888

Accessories: strain relief: WDE002930 dividing wall: WDE002932

As shown in the Test Report(s) No(s):

2023065STO-001



Page 2 of 2

This document is issued by the Company under its General Conditions of Service accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein.

Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SGS Fimko Ltd

Takomotie 8, FI-00380 Helsinki, Finland t. +358 9 696 361 www.sgs.fi

Business ID 0978538-5