CERTIFICATE FI/42748 Issue 1

Our Ref. HEL-CERT210600578-04

Product	Socket-outlet, with electronic switch
Type	WSC5001, WSC5001A, ESC5011
Trademark	ELKO Schneider Electric
Certificate Holder	SCHNEIDER ELECTRIC INDUSTRIES SAS 1884 Boulevard de la Défense 92000 Nanterre, France
Technical information	WSC5001: 230 V~, 50 Hz, 16 A, IP20 WSC5001A: 230 V~, 50 Hz, 16 A, IP44 ESC5011: 230 V~, 50 Hz, 16 A, IP20
Other information	Standard sheet III. Pattern no. 1.
The product is certified according to the following standard(s)	SFS 5610:2015 + A11:2016 IEC 60884-1:2002 + A1:2006 + A2:2013 EN 60669-2-1:2004 + A1:2009 + A12:2010 EN 60669-2-5:2016 EN 60669-1:2018
Validity	This certificate is valid until 2029-01-02 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	2026-10-22
	SGS Fimko Oy
Signature	Joonas Leinonen Certification Manager

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Certificate issued by

SGS Fimko Oy
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FI-00380 Helsinki, Finland
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Business ID 0634247-4 Member of the SGS Group (SGS SA)

Manufacturer

SCHNEIDER ELECTRIC INDUSTRIES SAS
1884 Boulevard de la Défense
92000 Nanterre, France

Manufacturing site

Lexel Fabrika SIA
Krustpils iela 35a
LV-1073 RIGA, LATVIA

Additional information

The products have certificate No. SE-S-2500841R1 issued by Intertek Semko AB in accordance with the Nordic Certification Service system.

This certificate replaces previous certificate FI/41861 dated 2024-01-02 and FI/41862/M1 dated 2024-06-27, due to update of certificate holder and manufacturer and combining of the certificates. In addition, new material has been added.

Trademark Schneider for types WSC5001 & WSC5001A.
Trademark ELKO or Schneider for type ESC5011.

Socket outlet with incorporated electronic switch for flush mounting. Screwless terminals for types WSC5001 & WSC5001A. Screw terminals for type ESC5011. µ- gap disconnection.

Also available as timer variants (Version Timer). Timer variants are based on the same hardware as the base models (Version Wiser), but with a modified firmware without RF communication.

Type of loads:

- Incandescent lamps: 2000W
- LEDs: 100W, 125 µF
- Wound transformer: 1500VA
- Electronic transformer: 2000VA
- Resistive loads: 3680W
- Fluorescent lamps: 6AX max 70µF
- Inductive load: 16A cosϕ=0,6
- Motor load: 1600VA, max 7A

Function:

- Local control by mechanical push-button
- Version Wiser: Contains RF-parts for ZigBee communication
- Version Wiser: Remote control via other ZigBee devices or ZigBee hub by ZigBee protocol
- Version Timer: Six selectable time delays (15 min, 30 min, 1 h, 2 h, 4 h, 8h)

As shown in the Test Report(s) No(s): 277196-TL3-2, 308502-TL3-1, 313212-TL3-1, 2606182STO-001

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