



# CERTIFICATE FI/41017/M1

Our Ref. HEL-CERT210400354-02



**Product** Socket-outlet with electronic switch

**Type** WDC5001, EDC5011

**Trademark**

 (WDC5001)

 (EDC5011)

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

**Technical information** 230 V AC, 16 A, IP21

**Other information** Standard sheet III  
Fixed socket outlet with smart incorporated electronic switch.  
Elko model with screw terminals and Schneider model with screwless terminals.

**The product is certified according to the following standard(s)** EN 60669-2-1:2004 + A1:2009 + A12:2010  
EN 60669-2-5:2016

**Validity** This certificate is valid until 16 April 2026 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** 2021-09-20

**SGS Fimko Ltd**

**Signature**

  
Peter Fagerstedt  
Certification Manager

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Member of the SGS Group (SGS SA)



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

**Manufacturing site** Lexel Fabrika SIA  
Krustpils 35a, LV-1073, Riga, Latvia

**Directive information** The certified product(s) fulfils requirements of EN 60669-2-1:2004 + A1:2009 + A12:2010 which are harmonised under the Low Voltage Directive (2014/35/EU) at the date of issue of the certificate.

**Additional information** The products have certificate SE-S-2100434R1 issued by Intertek Semko AB in accordance with the Nordic Certification Service system.

**Product information:**

The top outlet can either be controlled by radio remote (Zigbee) or by button press on front.

Type of load for electronic switch according to 60669-2-1	Power
Incandescent lamps	2000 W
Conventional iron core transformer	1500 VA
Electronic step-down transformer	2000 VA
Resistive load	3680 W
Externally ballasted load (fluorescent load)	6 AX, max. 70µF
Inductive load	16 A, PF = 0,6
Motor	1600 VA, max. 7 A
LED	100 W, 125 µF

The products have also been checked according to:  
IEC 60884-1:2002 + A1:2006 + A2:2013  
SFS 5610:2015 + A11:2016  
EN 50428:2005 + A1:2007 + A2:2009

This certificate replaces previous certificate FI/41017 dated 2021-04-16 due to update of IP class IP20 to IP21.

**As shown in the Test Report(s) No(s):** 2104708STO-001, 2104708STO-002