OVE Austrian Electrotechnical Association Eschenbachgasse 9 | 1010 Wien | Austria ZVR: 327279890 | www.ove.at

OVE Certification Kahlenberger Str. 2A | 1190 Wien | Austria T +43 1 370 58 06 | certification@ove.at

Validity of ÖVE-Certificates can be checked at www.ove.at



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ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark



Certificate No.: 4900-047-09 Valid from: 2024 06 23 until: 2025 07 09

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

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

Product: Two pole socket outlet with side earthing contacts

The products submitted by the applicant were type tested in accordance with the requirements of the technical standards and specifications listed in this certificate. OVE certifies the conformity of the listed products and those products manufactured strictly identical to the submitted ones (EN ISO/IEC 17067, Conformity Assessment Scheme Type 5).

The manufacturing process and the products are subject to ongoing surveillance based on harmonized European procedures. This certificate has been issued under the presumption and conditional on the fact that the certificate holder holds all necessary legal rights with regard to the product, presented for the testing and certification.

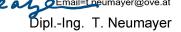
Results of testing are shown in file No(s).: TGM-VA EE 33388C

Österreichischer Verband für Elektrotechnik Head of OVE Certification

Digitally signed by T. Neumayer T. Nea CEmail=t.neumayer@ove.at

Wien, 2024 06 25









Manufacturer:

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

Factory location(s):

Merten GmbH Fritz Kotz Straße 8 51674 Wiehl-Bomig Germany

Tested and certified according to:

ÖVE/ÖNORM IEC 60884-1:2005-09-01 ÖVE/ÖNORM E 8684-1:2010-03-01

Product: Two pole socket outlet with side earthing contacts

Type designation:	
Rating:	

270

Rated voltage: AC 250 V Rated current: 16 A SCHUKO socket-outlet screw-type terminals, flush-type see typelist Trademark:

MERTEN/SCHNEIDER ELECTRIC

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Typelist

System M (Thermo/Duro)

270/2371 Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert

270/2373

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with improved protection against accidental contact

270/2376

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with hinged lid

270/2376 IP44

Rated voltage: AC 250 V Rated current: 16 A IP 44 Insert with hinged lid and gasket

270/2374 IP44

MERTEN/SCHNEIDER ELECTRIC Rated voltage: AC 250 V Rated current: 16 A IP 44 Insert with hinged lid and improved protection against accidental contact

270/2374

MERTEN/SCHNEIDER ELECTRIC Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with hinged lid and improved protection against accidental contact

270/2300

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with improved protection against accidental contact

270/2301

Rated voltage: AC 250 V Rated current: 16 A IP 20 Socket-outlet

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC





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MERTEN/SCHNEIDER ELECTRIC

270/2309 Rated voltage: AC 250 V Rated current: 16 A IP 20 Central plate with labelling field and control light incl. Modul 2003

270/2309

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with labelling field and improved protection against accidental contact

270/2474

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with hinged lid and labelling field

270/2485

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert 45° with improved protection against accidental contact

270/2496

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert 45° with labelling field and improved protection against accidental contact

270/2334

MERTEN/SCHNEIDER ELECTRIC Rated voltage: AC 250 V Rated current: 16 A IP 20

Central plate with light opening and LED display lighting incl. Modul 2334

270/2300-35 (M-Creativ)

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with transparent cover and improved protection against accidental contact

System Design (Thermo/Duro)

270/2375 Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert

MERTEN/SCHNEIDER ELECTRIC





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MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

270/2377 Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with improved protection against accidental contact

270/2372

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with hinged lid

270/2379

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with labelling field 270/2378 IP44 Rated voltage: AC 250 V Rated current: 16 A IP 44 Insert with hinged lid, gasket and improved protection against accidental contact

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

270/2378

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with hinged lid and improved protection against accidental contact

270/2306

MERTEN/SCHNEIDER ELECTRIC Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with improved protection against accidental contact, Trancent

270/2379

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with labelling field and control light incl. Modul 2003

270/2308

MERTEN/SCHNEIDER ELECTRIC Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with labelling field and improved protection against accidental contact

270/2478

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with hinged lid and labelling field MERTEN/SCHNEIDER ELECTRIC

0902 Isc VIEC



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MERTEN/SCHNEIDER ELECTRIC

270/2476 Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert 45° with improved protection against accidental contact

270/2477

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert 45° with labelling field and improved protection against accidental contact

System Design D-Life (Thermo/metal)

MERTEN/SCHNEIDER ELECTRIC

270/NHA2920902 (thermo) 270/NHA2922002 (metal) Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with improved protection against accidental contact

270/NHA5195702

MERTEN/SCHNEIDER ELECTRIC Rated voltage: AC 250 V Rated current: 16 A IP 44 Insert with hinged lid, gasket and improved protection against accidental contact

AQUADESIGN

270/2330 IP44

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 44 Insert with hinged lid and improved protection against accidental contact

270/2335

MERTEN/SCHNEIDER ELECTRIC Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with improved protection against accidental contact

MERTEN/SCHNEIDER ELECTRIC

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 44 Insert with hinged lid, labelling field and improved protection against accidental contact

270/2330 IP44

270/2330 IP44

Rated voltage: AC 250 V Rated current: 16 A IP 44 Insert with hinged lid, lockable and improved protection against accidental contact



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<u>Renova</u>

270/EAV54699

MERTEN/SCHNEIDER ELECTRIC

Rated voltage: AC 250 V Rated current: 16 A IP 20 Insert with improved protection against accidental contact

Anti vandalism

MERTEN/SCHNEIDER ELECTRIC

270/S1B7217902 MERTEN/S Rated voltage: AC 250 V Rated current: 16 A IP 20 Socket-outlet with improved protection against accidental contact

