

AENOR

AENOR Product Certificate Low Voltage Material



030/002228

AENOR certifies that the organization

SCHNEIDER ELECTRIC ESPAÑA, S.A.

registered office CL BAC DE RODA, 52 EDIFICIO A 08019 BARCELONA (España)

supplies Circuit-Breakers for overcurrent protection for household and similar installation

in compliance with UNE-EN 60898-1:2004 (EN 60898-1:2003; EN 60898-1:2003 CORR:2004)
UNE-EN 60898-1:2004/A11:2006 (EN 60898-1:2003/A11:2005)
UNE-EN 60898-1:2004/A1:2005 (EN 60898-1:2003/A1:2004)
UNE-EN 60898-1:2004/A12:2009 (EN 60898-1:2003/A12:2008)
UNE-EN 60898-1:2004/A13:2013 (EN 60898-1:2003/A13:2012)

References Specified in Annex to the Certificate

Production site PLOVDIV PLANT 4202 RADINOVO (Bulgaria)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 030.15.

This certificate supersedes 030/002228, dated 2016-04-29

First issued on 2010-12-29
Modified on 2017-12-04
Validity date 2021-04-29

Rafael GARCÍA MEIRO
Chief Executive Officer

Original Electronic Certificate

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Annex to Certificate

Trade mark: Schneider Electric

Type Ref.	No. of poles	Rated voltage	Rated current	Short circuit capacity	Individual pole capacity	Energy limiting class	Tripping current
A9K17106	1P	230 V-	6 A	6000 A	6000 A	3	C
A9K17110	1P	230 V-	10 A	6000 A	6000 A	3	C
A9K17116	1P	230 V-	16 A	6000 A	6000 A	3	C
A9K17120	1P	230 V-	20 A	6000 A	6000 A	3	C
A9K17125	1P	230 V-	25 A	6000 A	6000 A	3	C
A9K17132	1P	230 V-	32 A	6000 A	6000 A	3	C
A9K17206	2P	400 V-	6 A	6000 A	6000 A	3	C
A9K17210	2P	400 V-	10 A	6000 A	6000 A	3	C
A9K17216	2P	400 V-	16 A	6000 A	6000 A	3	C
A9K17220	2P	400 V-	20 A	6000 A	6000 A	3	C
A9K17225	2P	400 V-	25 A	6000 A	6000 A	3	C
A9K17232	2P	400 V-	32 A	6000 A	6000 A	3	C
A9K17606	1P +N	230 V-	6 A	6000 A	6000 A	3	C
A9K17610	1P+N	230 V-	10 A	6000 A	6000 A	3	C
A9K17616	1P+N	230 V-	16 A	6000 A	6000 A	3	C
A9K17620	1P+N	230 V-	20 A	6000 A	6000 A	3	C
A9K17625	1P+N	230 V-	25 A	6000 A	6000 A	3	C
A9K17632	1P+N	230 V-	32 A	6000 A	6000 A	3	C

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