

UK Declaration of Conformity

UK1005496-1
FD16042501B-UK

1.0 Product Identification

Object of the declaration:

Residual current operated circuit-breakers without integral overcurrent protection (RCCBs) associated with automatic reclosing device (REDs, ARDs) for household and similar uses

Product:

ARD, RED, REDs, REDm, REDtest

Reference:

See annex



2.0 This declaration of conformity is issued under the sole responsibility of the manufacturer.

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

3.0 We Undersigned Schneider Electric Industries SAS declare that Schneider Electric branded products, when subject to correct installation, Maintenance and use confirming their intended purpose, according to applicable regulations and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with essential requirements of following Statutory Inventories and is also in conformity with the relevant union harmonization legislation.

4.0

Statutory Inventory with Amendments	Harmonized Standards/Other Technical Specification
SI 2012 No. 3032 - The RoHS Regulation	EN IEC 63000: 2018
SI 2016 No. 1091 - The Electromagnetic Compatibility Regulations	EN 61008-1: 2012 + A1:2014 + A2:2014 + A11:2015 + A12:2017
SI 2016 No. 1101 - The Electrical Equipment (Safety) Regulations	EN 61008-1: 2012 + A1:2014 + A2:2014 + A11:2015 + A12:2017
SI 2016 No. 1101 - The Electrical Equipment (Safety) Regulations	EN 61008-2-1: 1994 + A11: 1998
SI 2016 No. 1101 - The Electrical Equipment (Safety) Regulations	EN 63024: 2018

5.0 Signed for on behalf of:

Place and Date:

Signature:

Schneider Electric Industries SAS

Telford, UK, 02.03.2026

Signed by:

David Williams

A578D60923D7459...
David Williams

Name / Title:

UK Declaration of Conformity

UK1005496-1
FD16042501B-UK

Vice President Transactional Business & Major
Pursuits UK&I Zone

Annex

Product	Short Description	Range	Ratings
18264	Acti9 REDs 4P 25A 30mA A	Acti 9	4P 25A 30mA A
18265	Acti9 REDs 4P 25A 300mA A	Acti 9	4P 25A 300mA A
18266	Acti9 REDs 4P 40A 30mA A	Acti 9	4P 40A 30mA A
18267	Acti9 REDs 4P 40A 300mA A	Acti 9	4P 40A 300mA A
18268	Acti9 REDs 4P 63A 30mA A	Acti 9	4P 63A 30mA A
18269	Acti9 REDs 4P 63A 300mA A	Acti 9	4P 63A 300mA A
18270	REDS 4P 100A 300mA A	RED	4P 400V 100A 0,3A A
18683	Acti9 RED 2P 40A 30mA A	RED	2P 230V 40A 0,03A A
18687	Acti9 REDs 4P 25A 30mA A	RED	4P 230V 25A 0,03A A
18689	Acti9 REDs 4P 25A 300mA A	RED	4P 230V 40A 0,03A A
18693	Acti9 REDs 4P 40A 30mA A	RED	4P 230V 25A 0,03A A
18695	Acti9 REDs 4P 40A 300mA A	RED	4P 230V 40A 0,03A A
A9CR1225	Acti9 RED 2P 25A 30mA A	RED	2P 230V 25A 0,03A A
A9CR1240	Acti9 RED 2P 40A 30mA A	RED	2P 230V 40A 0,03A A
A9CR1263	Acti9 RED 2P 63A 30mA A	RED	2P 230V 63A 0,03A A
A9CR2225	Acti9 RED 2P 25A 30mA A	Acti 9	2P 25A 30mA A
A9CR2240	Acti9 RED 2P 40A 30mA A	Acti 9	2P 40A 30mA A
A9CR2263	Acti9 RED 2P 63A 30mA A RED	Acti 9	2P 63A 30mA A RED
A9CR4225	Acti9 REDs 2P 25A 30mA A	Acti 9	2P 25A 30mA A
A9CR4240	Acti9 REDs 2P 40A 30mA A	Acti 9	2P 40A 30mA A
A9CR4263	Acti9 REDs 2P 63A 30mA A	RED	2P 230V 63A 0,03A A

UK Declaration of Conformity**UK1005496-1**
FD16042501B-UK

A9CR5225	Acti9 REDs 2P 25A 300mA A	RED	2P 230V 25A 0,3A A
A9CR5240	Acti9 REDs 2P 40A 300mA A	RED	2P 230V 40A 0,3A A
A9CR5263	Acti9 REDs 2P 63A 300mA A	RED	2P 230V 63A 0,0A A
A9CR6440	Acti9 REDtest 4P 40A 30mA A	RED	4P 400V 40A 0,03A A
A9CR6463	Acti9 REDtest 4P 63A 30mA A	RED	4P 400V 63A 0,03A A
A9CR7440	Acti9 REDtest 4P 40A 300mA A	RED	4P 400V 40A 0,3A A
A9CR7463	Acti9 REDtest 4P 63A 300mA A	RED	4P 400V 63A 0,3A A
A9CR8440	Acti9 REDm 4P 40A 30mA A	RED	4P 400V 40A 0,03A A
A9CR9440	Acti9 REDm 4P 40A 300mA A	RED	4P 400V 40A 0,3A A