

Certificate Number: AZ 69026460

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CERTIFICATE OF CONFORMITY / APPROVAL

Authorised marking: TUV-026460-EA

TÜV Rheinland Australia Pty Ltd "Electrical Product Safety Certification (EPSC) Scheme", accredited by JAS-ANZ in accordance with ISO/IEC 17065, has issued this certificate under the Queensland Electrical Safety Act / Recognised External Certification Scheme (RECS), and under the NSW Gas and Electricity (Consumer safety) Act / Recognised External Approval Scheme (REAS). The electrical equipment described hereunder has been evaluated and complied with the standard(s) listed below in accordance with the scheme herein at the time of certification. It is a requirement that all equipment supplied under this certificate shall be identical to the equipment as certified. The certificate holder shall use the Regulatory Compliance Mark (RCM) provided all the requirements of AS/NZS 4417.1 & AS/NZS 4417.2 applicable to the article are fulfilled. The certificate holder shall place the above mentioned authorised marking on the product.

CERTIFICATE HOLDER:

Schneider Electric
(Australia) Pty. Ltd.
33-37 Port Wakefield Road
Gepps Cross SA 5094
Australia

DESCRIPTION OF EQUIPMNT

Risk Classification:

In-scope Risk Level 3

Declared class:

RESIDUAL CURRENT DEVICE

Product:

Residual Current Device with Integral Overcurrent Protection

Trade Name / Manufacturer:

Schneider Electric (Logo)

Model Number:

Acti9 iC60 RCBO series
Refer to Apendix version 1.0 on page 01 for models details

Ratings:

Refer to Apendix version 1.0 on page 01 for models ratings
Remark :Products are Suitable for sale in New Zealand.

Standard:

AS/NZS 61009.1:2015 Amd 1:2024

Issue Date:

15/04/2025

Expiry Date:

15/04/2030

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd

A handwritten signature in blue ink, appearing to read "John Wang".

John Wang



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Appendix

Authorised marking: TUV-026460-EA

Version: 1.0

Issue date: 15-04-2025

Model numbers	Rated Voltage (V)	Rated Current (A)	DESCRIPTION
A9D17210	230/240	10	iC60 RCBO 2P 10000A C 10A 230V 30mA A
A9D17213	230/240	13	iC60 RCBO 2P 10000A C 13A 230V 30mA A
A9D17216	230/240	16	iC60 RCBO 2P 10000A C 16A 230V 30mA A
A9D17220	230/240	20	iC60 RCBO 2P 10000A C 20A 230V 30mA A
A9D17225	230/240	25	iC60 RCBO 2P 10000A C 25A 230V 30mA A
A9D17232	230/240	32	iC60 RCBO 2P 10000A C 32A 230V 30mA A
A9D27210	230/240	10	iC60 RCBO 2P 10000A C 10A 230V 30mA SI
A9D27213	230/240	13	iC60 RCBO 2P 10000A C 13A 230V 30mA SI
A9D27216	230/240	16	iC60 RCBO 2P 10000A C 16A 230V 30mA SI
A9D27220	230/240	20	iC60 RCBO 2P 10000A C 20A 230V 30mA SI
A9D27225	230/240	25	iC60 RCBO 2P 10000A C 25A 230V 30mA SI
A9D27232	230/240	32	iC60 RCBO 2P 10000A C 32A 230V 30mA SI
A9D67410	400/415	10	iC60 RCBO 4P 6000A C 10A 400V 30mA A
A9D67413	400/415	13	iC60 RCBO 4P 6000A C 13A 400V 30mA A
A9D67416	400/415	16	iC60 RCBO 4P 6000A C 16A 400V 30mA A
A9D67420	400/415	20	iC60 RCBO 4P 6000A C 20A 400V 30mA A
A9D67425	400/415	25	iC60 RCBO 4P 6000A C 25A 400V 30mA A
A9D67432	400/415	32	iC60 RCBO 4P 6000A C 32A 400V 30mA A
A9D77410	400/415	10	iC60 RCBO 4P 6000A C 10A 400V 30mA SI
A9D77413	400/415	13	iC60 RCBO 4P 6000A C 13A 400V 30mA SI
A9D77416	400/415	16	iC60 RCBO 4P 6000A C 16A 400V 30mA SI
A9D77420	400/415	20	iC60 RCBO 4P 6000A C 20A 400V 30mA SI
A9D77425	400/415	25	iC60 RCBO 4P 6000A C 25A 400V 30mA SI
A9D77432	400/415	32	iC60 RCBO 4P 6000A C 32A 400V 30mA SI

Signed for and on behalf of TÜV Rheinland Australia Pty Ltd



John Wang

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