



A P P R O V A L S ®

Certificate of Conformity/Approval

Certificate No.: SAA-241673-EA

Certificate Holder: K2 Components Pty Ltd
17-19 Myuna Street
Regency Park SA 5010
Australia

Regulatory Definition: Miniature Overcurrent Circuit-Breaker

Product Description: MCB

Standard/s: AS/NZS 60898.1:2004

Condition/s: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA-241673-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 30 October 2024

Expiry Date: 14 December 2027

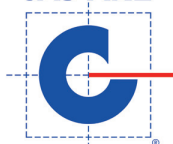
For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

For SAA Contact Details and Certificate verification, go to:

www.saaapprovals.com.au

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Model	Trade Name	Rating / Marking
K2C1-06	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=6A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C1-10	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=10A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C1-16	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=16A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C1-20	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=20A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C1-25	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=25A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C1-32	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=32A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C1-40	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=40A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV

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Model	Trade Name	Rating / Marking
K2C1-50	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=50A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C1-63	K2C plus	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=63A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-06	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=6A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-10	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=10A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-16	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=16A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-20	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=20A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-25	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=25A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV

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Model	Trade Name	Rating / Marking
K2C3-32	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=32A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-40	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=40A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-50	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=50A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
K2C3-63	K2C plus	Ue:415V~ or 400V~ 50/60Hz, 3P In=63A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV

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