



A P P R O V A L S ®

Certificate of Conformity/Approval

Certificate No.: SAA-221744-EA

Certificate Holder: Zhejiang Geya Electrical Co., Ltd
Wenzhou Bridge Industrial Zone,
Beibaixiang Town, Yueqing City,
Zhejiang Province, 325603
P.R. China

Regulatory Definition: Miniature Overcurrent Circuit-Breaker

Product Description: MCB (Single or Multi pole, Din-rail mounted)

Standard/s: AS/NZS 60898.1:2004

Condition/s: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA-221744-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 14 December 2022

Expiry Date: 14 December 2027

R. A. Hill

For and on Behalf of
SAA Approvals Pty Ltd

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Model	Trade Name	Rating/Marking
1PC0610	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=6A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PC1010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=10A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PC1610	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=16A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PC2010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=20A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PC2510	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=25A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PC3210	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=32A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PC4010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=40A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PC5010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=50A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV

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1PC6310	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=63A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC0610	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=6A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC1010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=10A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC1610	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=16A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC2010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=20A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC2510	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=25A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC3210	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=32A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC4010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=40A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV

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2PC5010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=50A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
2PC6310	GEYA	Ue:415V~ or 400V~ 50/60Hz, 2P In=63A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC0610	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=6A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC1010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=10A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC1610	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=16A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC2010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=20A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC2510	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=25A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC3210	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=32A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV

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3PC4010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=40A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC5010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=50A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
3PC6310	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=63A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
4PC0610	GEYA	Ue:415V~ or 400V~ 50/60Hz, 4P In=6A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
4PC1010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 4P In=10A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
4PC1610	GEYA	Ue:415V~ or 400V~ 50/60Hz, 4P In=16A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
4PC2010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 4P In=20A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
4PC2510	GEYA	Ue:415V~ or 400V~ 50/60Hz, 4P In=25A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV

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4PC4010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 4P In=40A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
4PC5010	GEYA	Ue:415V~ or 400V~ 50/60Hz, 4P In=50A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
4PC6310	GEYA	Ue:415V~ or 400V~ 50/60Hz, 3P In=63A Ics=7500A Icn=10000A, Type C Ui=500V, Uimp=4kV
1PB0610	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=6A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
1PB1010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=10A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
1PB1610	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=16A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
1PB2010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=20A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV

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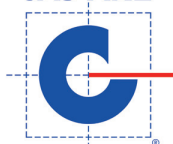
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1PB3210	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=32A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
1PB4010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=40A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
1PB5010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=50A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
1PB6310	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 1P In=63A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
2PB0610	GEYA	Ue: 415V~ or 400V~, 50/60Hz, 2P In=6A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
2PB1010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 2P In=10A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
2PB1610	GEYA	Ue: 415V~ or 400V~, 50/60Hz, 2P In=16A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV

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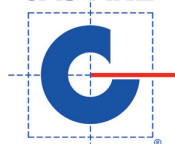
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2PB2510	GEYA	Ue: 415V~ or 400V~, 50/60Hz, 2P In=25A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
2PB3210	GEYA	Ue: 415V~ or 400V~, 50/60Hz 2P In=32A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
2PB4010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 2P In=40A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
2PB5010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 2P In=50A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
2PB6310	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 2P In=63A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
3PB0610	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 3P In=6A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
3PB1010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 3P In=10A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV

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3PB2510	GEYA	Ue: 415V~ or 400V~, 50/60Hz, 3P In=25A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
3PB3210	GEYA	Ue: 415V~ or 400V~, 50/60Hz 3P In=32A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
3PB4010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 3P In=40A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
3PB5010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 3P In=50A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
3PB6310	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 3P In=63A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
4PB0610	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 4P In=6A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV

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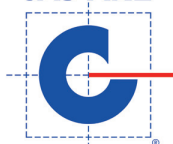
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4PB2010	GEYA	Ue: 415V~ or 400V~, 50/60Hz, 4P In=20A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
4PB2510	GEYA	Ue: 415V~ or 400V~, 50/60Hz, 4P In=25A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
4PB3210	GEYA	Ue: 415V~ or 400V~, 50/60Hz 4P In=32A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
4PB4010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 4P In=40A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
4PB5010	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 4P In=50A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV
4PB6310	GEYA	Ue:240/415V~ or 230/400V~ 50/60Hz, 4P In=63A Ics=7500A Icn=10000A, Type B Ui=500V, Uimp=4kV

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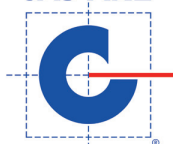
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