

Certificate of Conformity

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and authorises the certificate holder to affix the mentioned mark to products of the same type; or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

CERTIFICATION AND CERTIFICATE HOLDER DETAILS

Company Name	Legrand Australia Pty Ltd
Address	Nexus Industry Park, Unit 4, 43-47 Lyn Parade Prestons 2170 NSW Australia
Client ID	101773
Certification and Authorized Mark Number	GMA-101773-EA-015
Certification Standard(s)	AS/NZS 61009.1:2004 including A1 Residual current operated circuit-breakers with integral overcurrent protection for household and similar uses (RCBOs) - General rules (IEC 61009-1, Ed. 2.1 (2003) MOD)
Type of Certification	Electrical Safety Product System 1 Approval

CERTIFICATE DATES

Certificate Issue Date	16/08/2013
Certificate Last Update Date	
Certification Expiry Date	16/08/2018

This certification remains valid until the above mentioned expiry date and subject to the organisation's continued compliance with the certification standard, and Global-Mark's Terms and Conditions. This Certificate of Conformity remains the property of Global-Mark Pty Ltd, Company Number: ACN.108-087-654. The use of the Accreditation Mark indicates accreditation by the Joint Accreditation System of Australia and New Zealand in respect to those activities covered by JAS-ANZ accreditation. Refer to www.jas-anz.org/register for verification.



Certification Manager

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CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	Product Description	Trade Name	Model Number	Rating
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411162	400V 40A 2P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 4 pole DIN rail mounted RCBO (7 module)	Legrand	411191	400V 50A 4P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 4 pole DIN rail mounted RCBO (7 module)	Legrand	411190	400V 40A 4P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411163	400V 50A 2P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411160	400V 25A 2P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 4 pole DIN rail mounted RCBO (7 module)	Legrand	411192	400V 63A 4P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411159	400V 20A 2P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411164	400V 63A 2P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411158	400V 16A 2P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411161	400V 32A 2P 6kA 30mA AC-type Curve C
Residual current device	DX3 series 4 pole DIN rail mounted RCBO (7 module)	Legrand	411211	400V 63A 4P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411171	400V 10A 2P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411176	400V 40A 2P 6kA 300mA AC-type Curve C

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Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411175	400V 32A 2P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411174	400V 25A 2P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411178	400V 63A 2P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411172	400V 16A 2P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 4 pole DIN rail mounted RCBO (7 module)	Legrand	411209	400V 40A 4P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411177	400V 50A 2P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 4 pole DIN rail mounted RCBO (7 module)	Legrand	411210	400V 50A 4P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411173	400V 20A 2P 6kA 300mA AC-type Curve C
Residual current device	DX3 series 2 pole DIN rail mounted RCBO (4 module)	Legrand	411157	400V 10A 2P 6kA 30mA AC-type Curve C

COMMENTS OR CONDITIONS ON THE CERTIFICATION

Alternative 10 kA rating in lieu of 6 kA

End of document

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