

Certificate of Conformity

Global-Mark Pty. Ltd., certify the electrical equipment described hereunder complies with standards listed herein and notifies the certificate holder to affix the authorised Approval Mark on the product of the same type and the Regulatory Compliance Mark (RCM) mark provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled. In placing the Approval and RCM mark on the product, the Responsible Supplier makes a declaration of compliance with the certification standard(s) and confirms that the product is identical to the product certified herein. – This Certificate meets the requirements of a Recognised External Certification Scheme (EESS- RECS) and a Recognised External Approval Scheme (NSW-REAS).

CERTIFICATION AND CERTIFICATE HOLDER DETAILS

Company Name	Schneider Electric (Australia) Pty Ltd	Other Name	
Address	33-37 Port Wakefield Road Gepps Cross SA 5094 Australia		
Client ID	102093	Global-Mark File Number:	102093-368
Certificate Number & Approval Mark	GMA-519103-EA	Revision Number	01
Certification Standard(s)	AS/NZS 60669.1:2020 including A1 Switches for household and similar fixed electrical installations Part 1: General requirements		
Type of Certification	Electrical Safety Product	Scheme	Global-Mark Electrical Product Safety Certification Scheme

CERTIFICATE DATES

Certificate Issue Date	15/06/2024
Certificate Last Update Date	30/06/2024
Certification Expiry Date	15/06/2029

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.jasanz.org/register for verification.



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CERTIFIED ELECTRICAL EQUIPMENT				
Declared Article	Product Description	Trade Name	Model Number	Rating
Wall Switch	Switch Mechanism 1-Way/2-Way	Clipsal	40M	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism 1-Way/2-Way	PDL	381M10	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism 1-Way/2-Way	Clipsal	40USM	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	Switch Mechanism 1-Way/2-Way	PDL	381M20	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	Switch Mechanism Bell Press Return with LED	Clipsal	40MBPRL	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism Bell Press Return with LED	PDL	381M10PML	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, 1*3041G, and 1*3041C, Horizontal Assembly	Clipsal	3041HA	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, 1*3041G, and 1*3041C, Vertical Assembly	Clipsal	3041VA	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*381M20, 1*381G, and 1*381C, Vertical Assembly	PDL	381	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*40M, 1*3042G, and 1*3042C, Horizontal Assembly	Clipsal	3042HA	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, 1*3042G, and 1*3042C, Vertical Assembly	Clipsal	3042VA	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*381M20, 1*382G, and 1*382C, Vertical Assembly	PDL	382	230/240V~, 20A-16AX, M80 24V d.c, 6A

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Wall Switch	3 Gang complete switch using 3*40M, 1*3043G, and 1*3043C, Horizontal Assembly	Clipsal	3043HA	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*40M, 1*3043G, and 1*3043C, Vertical Assembly	Clipsal	3043VA	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*381M20, 1*383G, and 1*383C, Vertical Assembly	PDL	383	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	4 Gang complete switch using 4*40M, 1*3044G, and 1*3044C, Horizontal Assembly	Clipsal	3044HA	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, 1*3044G, and 1*3044C, Vertical Assembly	Clipsal	3044VA	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*381M20, 1*384G, and 1*384C, Vertical Assembly	PDL	384	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	5 Gang complete switch using 5*40M, 1*3045G, and 1*3045C, Horizontal Assembly	Clipsal	3045HA	230/240V~, 10AX, M80
Wall Switch	5 Gang complete switch using 5*40M, 1*3045G, and 1*3045C, Vertical Assembly	Clipsal	3045VA	230/240V~, 10AX, M80
Wall Switch	6 Gang complete switch using 6*40M, 1*3046G, and 1*3046C, Horizontal Assembly	Clipsal	3046HA	230/240V~, 10AX, M80
Wall Switch	6 Gang complete switch using 6*40M, 1*3046G, and 1*3046C, Vertical Assembly	Clipsal	3046VA	230/240V~, 10AX, M80

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Wall Switch	1 Gang complete switch using 1*40M and 1*40MLEDW (LED module), Vertical Assembly ARCHITRAVE switch plate (narrow grid) fitted	Clipsal	3041AL	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M and 1*40MLEDW (LED module), Vertical Assembly ARCHITRAVE switch plate (narrow grid) fitted	Clipsal	3042AL	230/240V~, 10AX, M80
Wall Switch	Permanent Connection Unit: 2 Gang ICONIC switch plate (1*382G and 1*382C) fitted with one switch (1*381M10) and one cable entry module (1*PDL351MPCU-TN), vertical assembly. A-Format ICONIC switch plate fitted with a cable entry module (for hard wiring appliances) and a switch (for on/off control).	PDL	PDL351	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	1 Gang complete switch using 1*40M, 1*3041G, and 1*3041C, Vertical Assembly with IP44	Clipsal	3041V44	230/240V~, 10AX, M80, IP44
Wall Switch	1 Gang complete switch using 1*381M20, 1*381G, and 1*381C, Vertical Assembly with IP44	PDL	381VWP	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*40M, 1*3042G, and 1*3042C, Vertical Assembly with IP44	Clipsal	3042V44	230/240V~, 10AX, M80, IP44
Wall Switch	2 Gang complete switch using 2*381M20, 1*382G, and 1*382C, Vertical Assembly with IP44	PDL	382VWP	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A

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Wall Switch	3 Gang complete switch using 3*40M, 1*3043G, and 1*3043C, Vertical Assembly with IP44	Clipsal	3043V44	230/240V~, 10AX, M80, IP44
Wall Switch	3 Gang complete switch using 3*381M20, 1*383G, and 1*383C, Vertical Assembly with IP44	PDL	383VWP	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	4 Gang complete switch using 4*40M, 1*3044G, and 1*3044C, Vertical Assembly with IP44	Clipsal	3044V44	230/240V~, 10AX, M80, IP44
Wall Switch	4 Gang complete switch using 4*381M20, 1*384G, and 1*384C, Vertical Assembly with IP44	PDL	384VWP	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	1 Gang using 1*40M and 1*3041G, Vertical Assembly	Clipsal	3041VAG	230/240V~, 10AX, M80
Wall Switch	2 Gang using 2*40M and 1*3042G, Vertical Assembly	Clipsal	3042VAG	230/240V~, 10AX, M80
Wall Switch	3 Gang using 3*40M and 1*3043G, Vertical Assembly	Clipsal	3043VAG	230/240V~, 10AX, M80
Wall Switch	4 Gang using 4*40M and 1*3044G, Vertical Assembly	Clipsal	3044VAG	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism 1-Way/2-Way	Clipsal	P40M	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism 1-Way/2-Way	PDL	P381M10	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism 1-Way/2-Way with LED	Clipsal	P40ML	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism 1-Way/2-Way with LED	PDL	P381M10L	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism Universal Rocker 1-Way/2-Way	Clipsal	P40USM	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	Switch Mechanism Universal Rocker 1-Way/2-Way	PDL	P381M20	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	Switch Mechanism Universal Rocker 1-Way/2-Way with LED	Clipsal	P40USML	230/240V~, 20A-16AX, M80 24V d.c, 6A

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Wall Switch	Switch Mechanism Universal Rocker 1-Way/2-Way with LED	PDL	P381M20L	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	Switch Mechanism Bell Press Return	Clipsal	P40MBPR	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism Bell Press Return	PDL	P381M10PM	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism Bell Press Return with LED	Clipsal	P40MBPRL	230/240V~, 10AX, M80
Wall Switch	Switch Mechanism Bell Press Return with LED	PDL	P381M10PML	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*P40USM, 1*P3041G, and 1*P3041C, Vertical Assembly	Clipsal	P3041VA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	1 Gang complete switch using 1*P381M20, 1*P381G, and 1*P381C, Vertical Assembly	PDL	P381	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*P40USM, 1*P3042G, and 1*P3042C, Vertical Assembly	Clipsal	P3042VA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*P381M20, 1*P382G, and 1*P382C, Vertical Assembly	PDL	P382	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	3 Gang complete switch using 3*P40USM, 1*P3043G, and 1*P3043C, Vertical Assembly	Clipsal	P3043VA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	3 Gang complete switch using 3*P381M20, 1*P383G, and 1*P383C, Vertical Assembly	PDL	P383	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	4 Gang complete switch using 4*P40USM, 1*P3044G, and 1*P3044C, Vertical Assembly	Clipsal	P3044VA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	4 Gang complete switch using 4*P381M20, 1*P384G, and 1*P384C, Vertical Assembly	PDL	P384	230/240V~, 20A-16AX, M80 24V d.c, 6A

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Wall Switch	5 Gang complete switch using 5*P40USM, 1*P3045G, and 1*P3045C, Vertical Assembly	Clipsal	P3045VA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	6 Gang complete switch using 6*P40USM, 1*P3046G, and 1*P3046C, Vertical Assembly	Clipsal	P3046VA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	1 Gang complete switch using 1*P40USM, 1*P3041G, and 1*P3041C, Horizontal Assembly	Clipsal	P3041HA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*P40USM, 1*P3042G, and 1*P3042C, Horizontal Assembly	Clipsal	P3042HA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	3 Gang complete switch using 3*P40USM, 1*P3043G, and 1*P3043C, Horizontal Assembly	Clipsal	P3043HA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	4 Gang complete switch using 4*P40USM, 1*P3044G, and 1*P3044C, Horizontal Assembly	Clipsal	P3044HA	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	1 Gang complete switch using 1*P40USM, 1*P3041G, and 1*P3041C, Vertical Assembly with IP44	Clipsal	P3041V44	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	1 Gang complete switch using 1*P381M20, 1*P381G, and 1*P381C, Vertical Assembly with IP44	PDL	P381VWP	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*P40USM, 1*P3042G, and 1*P3042C, Vertical Assembly with IP44	Clipsal	P3042V44	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*P381M20, 1*P382G, and 1*P382C, Vertical Assembly with IP44	PDL	P382VWP	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A

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Wall Switch	3 Gang complete switch using 3*P40USM, 1*P3043G, and 1*P3043C, Vertical Assembly with IP44	Clipsal	P3043V44	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	3 Gang complete switch using 3*P381M20, 1*P383G, and 1*P383C, Vertical Assembly with IP44	PDL	P383VWP	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	4 Gang complete switch using 4*P40USM, 1*P3044G, and 1*P3044C, Vertical Assembly with IP44	Clipsal	P3044V44	230/240V~, 20A-16AX, M80, IP44 24V d.c, 6A
Wall Switch	1 Gang complete switch using 1*P40USM and 1*P40MLEDBW (LED module), Vertical Assembly ARCHITRAVE switch plate (narrow grid) fitted	Clipsal	P3041A	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	1 Gang complete switch using 1*P381M20 and 1*PDL300ALED (LED module), Vertical Assembly ARCHITRAVE switch plate (narrow grid) fitted	PDL	P361	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*P40USM and 1*P40MLEDBW (LED module), Vertical Assembly ARCHITRAVE switch plate (narrow grid) fitted	Clipsal	P3042A	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	2 Gang complete switch using 2*P381M20 and 1*PDL300ALED (LED module), Vertical Assembly ARCHITRAVE switch plate (narrow grid) fitted	PDL	P362	230/240V~, 20A-16AX, M80 24V d.c, 6A

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Wall Switch	Permanent Connection Unit: 2 Gang PRO SERIES switch plate 1*P382G and 1*P382C fitted with one switch 1*P381M20 and one cable entry module (1*PDL351MPCU-TN), vertical assembly. A-Format PRO SERIES switch plate fitted with a cable entry module (for hard wiring appliances) and a switch (for on/off control)	PDL	P351	230/240V~, 20A-16AX, M80 24V d.c, 6A
Wall Switch	Switch Mechanism 1-Way/2-Way using 1*40M	Clipsal	P30M	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, 1*P2031 series grid and cover, Vertical Assembly	Clipsal	P2031VA	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, 1*P2032 series grid and cover, Vertical Assembly	Clipsal	P2032VA	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, 1*P2031/2 series grid and cover in large format, Vertical Assembly	Clipsal	P2031/2VA	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, 1*P2032/2 series grid and cover in large format, Vertical Assembly	Clipsal	P2032/2VA	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*40M, 1*P2033/2 series grid and cover in large format, Vertical Assembly	Clipsal	P2033/2VA	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, 1*P2034/2 series grid and cover in large format, Vertical Assembly	Clipsal	P2034/2VA	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, + 1*40PA-ZB + 1*1041PUA-ZB	Clipsal	1041PA-ZB	230/240V~, 10AX, M80

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Wall Switch	1 Gang complete switch using 1*40M, + 1*40PA-PA + 1*1041PUA-PA	Clipsal	1041PA-ZW	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, + 1*40TA-EA + 1*1041TUA-EA	Clipsal	1041TA-EA	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, + 1*40TA-LB + 1*1041TUA-LB	Clipsal	1041TA-LB	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, + 1*40TA-PT + 1*1041TUA-PT	Clipsal	1041TA-PT	230/240V~, 10AX, M80
Wall Switch	1 Gang complete switch using 1*40M, + 1*40TA-WC + 1*1041TUA-WC	Clipsal	1041TA-WC	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, + 2*40PA-ZB + 1*1042PUA-ZB	Clipsal	1042PA-ZB	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, + 2*40PA-PA + 1*1042PUA-PA	Clipsal	1042PA-ZW	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, + 2*40TA-EA + 1*1042TUA-EA	Clipsal	1042TA-EA	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, + 2*40TA-LB + 1*1042TUA-LB	Clipsal	1042TA-LB	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, + 2*40TA-PT + 1*1042TUA-PT	Clipsal	1042TA-PT	230/240V~, 10AX, M80
Wall Switch	2 Gang complete switch using 2*40M, + 2*40TA-WC + 1*1042TUA-WC	Clipsal	1042TA-WC	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*40M, + 3*40PA-ZB + 1*1043PUA-ZB	Clipsal	1043PA-ZB	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*40M, + 3*40PA-PA + 1*1043PUA-PA	Clipsal	1043PA-ZW	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*40M, + 3*40TA-EA + 1*1043TUA-EA	Clipsal	1043TA-EA	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*40M, + 3*40TA-LB + 1*1043TUA-LB	Clipsal	1043TA-LB	230/240V~, 10AX, M80

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Wall Switch	3 Gang complete switch using 3*40M, + 3*40TA-PT + 1*1043TUA-PT	Clipsal	1043TA-PT	230/240V~, 10AX, M80
Wall Switch	3 Gang complete switch using 3*40M, + 3*40TA-WC + 1*1043TUA-WC	Clipsal	1043TA-WC	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, + 4*40PA-ZB + 1*1044PUA-ZB	Clipsal	1044PA-ZB	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, + 4*40PA-PA + 1*1044PUA-PA	Clipsal	1044PA-ZW	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, + 4*40TA-EA + 1*1044TUA-EA	Clipsal	1044TA-EA	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, + 4*40TA-LB + 1*1044TUA-LB	Clipsal	1044TA-LB	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, + 4*40TA-PT + 1*1044TUA-PT	Clipsal	1044TA-PT	230/240V~, 10AX, M80
Wall Switch	4 Gang complete switch using 4*40M, + 4*40TA-WC + 1*1044TUA-WC	Clipsal	1044TA-WC	230/240V~, 10AX, M80

RELEVANT TRADEMARK (S)

COMMENTS OR CONDITIONS ON THE CERTIFICATION

2024/06/30 Modification 1

- add alternative models: 1041PA-ZB, 1041PA-ZW, 1041TA-EA, 1041TA-LB, 1041TA-PT, 1041TA-WC, 1042PA-ZB, 1042PA-ZW, 1042TA-EA, 1042TA-LB, 1042TA-PT, 1042TA-WC, 1043PA-ZB, 1043PA-ZW, 1043TA-EA, 1043TA-LB, 1043TA-PT, 1043TA-WC, 1044PA-ZB, 1044PA-ZW, 1044TA-EA, 1044TA-LB, 1044TA-PT & 1044TA-WC

- update standard compliance

End of document

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