

Certificate No.: SGS/150455

CERTIFICATE OF APPROVAL

This certificate is issued to confirm that **SGS Systems & Services Certification Pty Ltd** (Electrical Product Certification Services (EPCS) Australia) as accredited by JAS-ANZ in accordance with ISO/IEC Guide 65 has certified the article described herein. Each article must be marked with the required marking as specified herein or the regulatory compliance mark (RCM) in accordance with its conditions of use as set out in AS/NZS 4417.1. The article complies with the minimum safety standards for which the Application has been made by:-

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD
33-37 Port Wakefield Road
GEPPE CROSS SA 5094
AUSTRALIA

DESCRIPTION OF ELECTRICAL EQUIPMENT

Class:	Wall Switch
Product:	Wall Switch
Trade Name / Manufacturer:	Schneider Electric
Catalogue / Model No(s):	56SW110; 56SW110/2; 56SW110LE; 56SW115; 56SW115/2; 56SW115LE; 56SW115/2LE; 56K1SW115; 56K1SW115CK; 56K1SW115LE; 56K1SW115MS; 56K2SW115; 56K2SW115CK; 56K2SW115MS; EY56SW110; EY56SW110LE
Ratings:	56SW110; 56SW110/2; EY56SW110:- 250 V a.c.; 50 Hz; 10 AX; IP66; M80 56SW110LE; EY56SW110LE:- 250 V a.c.; 50 Hz; 10 AX; M80 56SW115; 56SW115/2; 56K1SW115; 56K1SW115CK; 56K1SW115MS; 56K2SW115; 56K2SW115CK; 56K2SW115MS:- 250 V a.c.; 50 Hz; 15 AX; IP66; M80 56SW115LE; 56SW115/2LE; 56K1SW115LE:- 250 V a.c.; 50 Hz; 15 AX; M80
Standard No.:	AS/NZS 3133:2013 + A1 and AS/NZS 3100:2009 + A1 + A2 + A3

REQUIRED MARKING: SGS-150455-EA

EXPIRY DATE: 14 July 2020

DATE OF CERTIFICATION: 15 July 2015



www.jas-anz.org/register

[Signature]

For and On Behalf of
SGS Systems & Services Certification Pty Ltd



Certificate No.: SGS/150455/1

CERTIFICATE OF APPROVAL

Modification Addendum

This certificate is issued as a modification addendum to Certificate No.: SGS/150455 to confirm that **SGS Systems & Services Certification Pty Ltd** (Electrical Product Certification Services (EPCS) Australia) as accredited by JAS-ANZ in accordance with ISO/IEC Guide 65 has certified the article described herein. Each article must be marked with the required marking as specified herein or the regulatory compliance mark (RCM) in accordance with its conditions of use as set out in AS/NZS 4417.1. The article complies with the minimum safety standards for which the Application has been made by:-

SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD
33-37 Port Wakefield Road
GEPPS CROSS SA 5094
AUSTRALIA

DESCRIPTION OF ELECTRICAL EQUIPMENT

Class:	Wall Switch
Product:	Wall Switch
Trade Name / Manufacturer:	Addition of: Clipsal
Catalogue / Model No(s):	56SW110; 56SW110/2; 56SW110LE; 56SW115; 56SW115/2; 56SW115LE; 56SW115/2LE; 56K1SW115; 56K1SW115CK; 56K1SW115LE; 56K1SW115MS; 56K2SW115; 56K2SW115CK; 56K2SW115MS; EY56SW110; EY56SW110LE
Ratings:	56SW110; 56SW110/2; EY56SW110:- 250 V a.c.; 50 Hz; 10 AX; IP66; M80 56SW110LE; EY56SW110LE:- 250 V a.c.; 50 Hz; 10 AX; M80 56SW115; 56SW115/2; 56K1SW115; 56K1SW115CK; 56K1SW115MS; 56K2SW115; 56K2SW115CK; 56K2SW115MS:- 250 V a.c.; 50 Hz; 15 AX; IP66; M80 56SW115LE; 56SW115/2LE; 56K1SW115LE:- 250 V a.c.; 50 Hz; 15 AX; M80
Standard No.:	AS/NZS 3133:2013 + A1 and AS/NZS 3100:2009 + A1 + A2 + A3

REQUIRED MARKING: SGS-150455-EA

EXPIRY DATE: 14 July 2020

DATE OF CERTIFICATION: 15 July 2015

DATE OF MODIFICATION: 27 August 2015



[Signature]

For and On Behalf of
SGS Systems & Services Certification Pty Ltd

