



Lloyd's
Register

Type Approval Certificate

This is to certify that the undernoted product(s) has/have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.

This certificate is issued to:

| | |
|----------------------------|---|
| PRODUCER | Schneider Electric (Australia) Pty. Ltd. |
| PLACE OF PRODUCTION | Schneider Electric (Australia) Pty. Ltd. 33-37 Port Wakefield Road, Gepps Cross, SA 5094 AUSTRALIA |
| | Clipsal Manufacturing (M) Sdn Bhd No.1, Jalan Kawat 15/18, Seksyen 15, 40200 Shah Alam, Selangor Darul Ehsan MALAYSIA |
| | Schneider Electric New Zealand Limited 11 Moncur Place, Addington, Christchurch 8024 NEW ZEALAND |
| DESCRIPTION | Switches and Switched Socket-outlets series |
| TYPE | 56SW, 56SWC, 56SSW and 56C |
| | ① 56SW110, 56SW110HD, 56SW110I, 56SW110/2, 56SW115, 56SW115HD, 56SW115/2, 56SW120, 56SW132, 56SW150, 56SW163, 56SW210/2, 56SW220, 56SW232, 56SW250, 56SW263, 56SW310, 56SW320, 56SW332, 56SW420, 56SW432, 56SW340, 56SW350, 56SW363, 56SW363/2 |
| | ② 56SW320CX, 56SW332CX, 56SW363CX |
| Certificate No. | 14/20071 |
| Issue Date | 08 December 2014 |
| Expiry Date | 07 December 2019 |
| Sheet | 1 of 3 |

Lloyd's Register EMEA
71 Fenchurch Street, London EC3M 4BS

Jörn Brüggemann
Hamburg Technical Support Office
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TYPE (continued)

- ③ 56SSW10, 56SSW10/I, 56SSW15, 56SSW2/10, 56SSW2/15, 56SSW2AM
- ④ 56C310L, 56C320, 56C332, 56C410, 56C416K, 56C420, 56C432, 56C440, 56C450, 56C510, 56C520, 56C532, 56C540, 56C550, 56C610, 56C710, 56C720, 56CV310, 56CV310HD, 56CV315HD, 56CV320, 56CV332, 56CV410, 56CV416K, 56CV420, 56CV432, 56CV440, 56CV450, 56CV510, 56CV520, 56CV532, 56CV540, 56CV550, 56CV610, 56CV710, 56CV720, 56CVI320, 56CVI332, 56CVI410, 56CVI420, 56CVI432, 56CVI440, 56CVI450, 56CVI510, 56CVI520, 56CVI532, 56CVI540, 56CVI550, 56CVI610, 56CVI710, 56CVI720
- ⑤ 56C210, 56C215/32, 56C3/110, 56C310, 56CV310, 56C310D, 56C310L, 56C310HD, 56C310RP, 56C313, 56C315, 56CV315, 56C315D, 56C315HD, 56C320, 56C320F

RATINGS

- ① current range: 10A, 15A, 20A, 50A, 63A
voltage range: 250V/500V AC
pins : 3
degree of protection: IP66
- ② current range: 20A, 32A, 63A
voltage range: 500V AC
pins : 3
special: with micro switch
degree of protection: IP66
- ③ current range: 10A, 15A
voltage range: 250V AC
pins : 1, 2
special: single and twin 2-way switches
degree of protection: IP66

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RATINGS (CONTINUED)

- ④ current range: 10A, 16A, 20A, 32A, 40A, 50A
voltage range: 250V/ 500V AC
pins : 4, 5, 6, and 7
special: Vertical with Interlock,
switched socket outlet
degree of protection: IP66
- ⑤ current range: 10A, 13A, 15A, 20A
voltage range: 32V/110V/250V AC
pins : 2 and 3
special: Vertical with Interlock,
switched socket outlet
degree of protection: IP66

APPLICATION

Marine, offshore and industrial applications for use in environmental categories ENV1, ENV2, ENV3 and ENV5, as defined in LR Type Approval Test Specification No. 1-2013 where the Test Specification is satisfactory for the intended operation.

STANDARD

ASNZS 3112: 2004, A1
AS/NZS 3123:2005
AS 60529:2004
BS 1363.2-1995 A1
AS/NZS3133:2008, A1, A2
IEC 60947.3:2008

"This Certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid certificate."

The Design Appraisal Document No. HTS/ETS 30650-14 and its supplementary Type Approval Terms and Conditions form part of this Certificate.

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