



Fair
Trading

Certificate Number: NSW26092

Certificate of Approval

ISSUED PURSUANT TO THE ELECTRICITY (CONSUMER SAFETY) ACT 2004

ISSUED TO: VIMAR SPA

CLASS OF ARTICLE: Wall Switch

DESCRIPTION OF ARTICLE:

Wall Switch

(Single-pole, single-way switch mechanism for fluorescent lamp loads indicated by 'AX', grey in colour)

Trade Name: 'VIMAR'

Trade Name or Mark: VIMAR

Volts: 250 V

Amperes: 10 A

Watts:

Hertz:

Other Name Plate Particulars:

EXAMINED FOR COMPLIANCE WITH: AS/NZS 3133:2008 A1-2

TYPE REFERENCE CODE: IDEA Series 16000

APPROVAL MARK:

Each electrical article of the abovementioned type shall be marked with Approval Number NSW26092; NSW22261

or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

DATE OF APPROVAL: 03/09/2012

This approval expires 03/09/2017 unless suspended, cancelled, renewed or extended.

For Commissioner for Fair Trading



ADDENDUM TO CERTIFICATE OF APPROVAL NSW26092

Particulars of Modification(s)

16000.B	1P 10 AX 250 V~ 1-way switch, white
17000	1P 10 AX 250 V~ 1-way switch, grey - reduced module
17000.B	1P 10 AX 250 V~ 1-way switch, white - reduced module

16001	1P 16 AX 250 V~ 1-way switch, grey
16001.B	1P 16 AX 250 V~ 1-way switch, white
16001.F	1P 16 AX 250 V~ 1-way switch, with luminescent indicator, grey
16001.F.B	1P 16 AX 250 V~ 1-way switch, with luminescent indicator, white
16021	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit
16021.B	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit
16021.G	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit, grey - 3 modules
16021.G.B	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit, white - 3 modules
16021.M	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit, grey - 2 modules
16021.M.B	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit, white - 2 modules
17001	1P 16 AX 250 V~ 1-way switch, grey - reduced module
17001.B	1P 16 AX 250 V~ 1-way switch, white - reduced module
17001.F	1P 16 AX 250 V~ 1-way switch, with luminescent indicator, grey - reduced module
17001.F.B	1P 16 AX 250 V~ 1-way switch, with luminescent indicator, white - reduced module
17001.G	1P 16 AX 250 V~ 1-way switch, grey - 2 reduced modules
17001.G.B	1P 16 AX 250 V~ 1-way switch, white - 2 reduced modules
17001.L	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit, grey - reduced module
17001.L.B	1P 16 AX 250 V~ 1-way switch, luminous, for signalling unit, white - reduced module

16004	1P 10 AX 250 V~ 2-way switch, grey
16004.B	1P 10 AX 250 V~ 2-way switch, white
17002	1P 10 AX 250 V~ 2-way switch, grey - reduced module
17002.B	1P 10 AX 250 V~ 2-way switch, white - reduced module



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Particulars of Modification(s)

16005	1P 16 AX 250 V~ 2-way switch, grey
16005.B	1P 16 AX 250 V~ 2-way switch, white
16005.F	1P 16 AX 250 V~ 2-way switch, with luminescent indicator, grey
16005.F.B	1P 16 AX 250 V~ 2-way switch, with luminescent indicator, white
16025	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, grey
16025.B	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, white
16025.G	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, grey - 3 modules
16025.G.B	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, white - 3 modules
16025.M	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, grey - 2 modules
16025.M.B	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, white - 2 modules
17003	1P 16 AX 250 V~ 2-way switch, grey - reduced module
17003.B	1P 16 AX 250 V~ 2-way switch, white - reduced module
17003.F	1P 16 AX 250 V~ 2-way switch, with luminescent indicator, grey - reduced module
17003.F.B	1P 16 AX 250 V~ 2-way switch, with luminescent indicator, white - reduced module
17003.G	1P 16 AX 250 V~ 2-way switch, grey - 2 reduced modules
17003.G.B	1P 16 AX 250 V~ 2-way switch, white - 2 reduced modules
17003.L	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, grey - reduced module
17003.L.B	1P 16 AX 250 V~ 2-way switch, luminous, for signalling unit, white - reduced module
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16013	1P 16 AX 250 V~ reversing switch, grey
16013.B	1P 16 AX 250 V~ reversing switch, white
16013.F	1P 16 AX 250 V~ reversing switch, with luminescent indicator, grey
16013.F.B	1P 16 AX 250 V~ reversing switch, with luminescent indicator, white
17005	1P 16 AX 250 V~ reversing switch, grey - reduced module
17005.B	1P 16 AX 250 V~ reversing switch, white - reduced module
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16016	2P 16 AX 250 V~ 1-way switch, grey
16016.B	2P 16 AX 250 V~ 1-way switch, white
16016.F	2P 16 AX 250 V~ 1-way switch, with luminescent indicator, grey
16016.F.B	2P 16 AX 250 V~ 1-way switch, with luminescent indicator, white



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Particulars of Modification(s)

16036	2P 16 AX 250 V~ 1-way switch, luminous, for signalling unit
16036.B	2P 16 AX 250 V~ 1-way switch, luminous, for signalling unit
17007	2P 16 AX 250 V~ 1-way switch, grey - reduced module
17007.B	2P 16 AX 250 V~ 1-way switch, white - reduced module

16080	1P NO 10 A 250 V~ push button, general symbol, grey
16080.A	1P NO 10 A 250 V~ push button, maid symbol, grey
16080.A.B	1P NO 10 A 250 V~ push button, maid symbol, white
16080.A.F	1P NO 10 A 250 V~ push button, maid symbol, with luminescent indicator, grey
16080.A.F.B	1P NO 10 A 250 V~ push button, maid symbol, with luminescent indicator, white
16080.B	1P NO 10 A 250 V~ push button, general symbol, white
16080.C	1P NO 10 A 250 V~ push button, bell symbol, grey
16080.C.B	1P NO 10 A 250 V~ push button, bell symbol, white
16080.C.F	1P NO 10 A 250 V~ push button, bell symbol, with luminescent indicator, grey
16080.C.F.B	1P NO 10 A 250 V~ push button, bell symbol, with luminescent indicator, white
16080.E	1P NO 10 A 250 V~ push button, waiter symbol, grey
16080.E.B	1P NO 10 A 250 V~ push button, waiter symbol, white
16080.E.F	1P NO 10 A 250 V~ push button, waiter symbol, with luminescent indicator, grey
16080.E.F.B	1P NO 10 A 250 V~ push button, waiter symbol, with luminescent indicator, white
16080.F	1P NO 10 A 250 V~ push button, general symbol, with luminescent indicator, grey
16080.F.B	1P NO 10 A 250 V~ push button, general symbol, with luminescent indicator, white
16080.P	1P NO 10 A 250 V~ push button, key symbol, grey
16080.P.B	1P NO 10 A 250 V~ push button, key symbol, white
16080.P.F	1P NO 10 A 250 V~ push button, key symbol, with luminescent indicator, grey
16080.P.F.B	1P NO 10 A 250 V~ push button, key symbol, with luminescent indicator, white
16080.V	1P NO 10 A 250 V~ push button valet symbol, grey
16080.V.B	1P NO 10 A 250 V~ push button, valet symbol, white
16080.V.F	1P NO 10 A 250 V~ push button, valet symbol, with luminescent indicator, grey



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Particulars of Modification(s)

16080.V.F.B	1P NO 10 A 250 V~ push button, valet symbol, with luminescent indicator, white
16081	1P NO 10 A 250 V~ push button, light symbol, grey
16081.B	1P NO 10 A 250 V~ push button, light symbol, white
16081.F	1P NO 10 A 250 V~ push button, light symbol, with luminescent indicator, grey
16081.F.B	1P NO 10 A 250 V~ push button, light symbol, with luminescent indicator, white
16090	1P NO 10 A 250 V~ push button, general symbol, luminous, for signalling unit
16090.B	1P NO 10 A 250 V~ push button, general symbol, luminous, for signalling unit
16090.G	1P NO 10 A 250 V~ push button, general symbol, luminous, for signalling unit, grey - 3 modules
16090.G.B	1P NO 10 A 250 V~ push button, general symbol, luminous, for signalling unit, white - 3 modules
16090.M	1P NO 10 A 250 V~ push button, general symbol, luminous, for signalling unit, grey - 2 modules
16090.M.B	1P NO 10 A 250 V~ push button, general symbol, luminous for signalling unit, white - 2 modules
17010	1P NO 10 A 250 V~ push button, general symbol, grey - reduced module
17010.B	1P NO 10 A 250 V~ push button, general symbol, white - reduced module
17010.F	1P NO 10 A 250 V~ push button, general symbol, with luminescent indicator, grey - reduced module
17010.F.B	1P NO 10 A 250 V~ push button, general symbol, with luminescent indicator, white - reduced module
17010.G	1P NO 10 A 250 V~ push button, general symbol, grey - 2 reduced modules
17010.G.B	1P NO 10 A 250 V~ push button, general symbol, white - 2 reduced modules
17010.L	1P NO 10 A 250 V~ push button, general symbol, luminous, for signalling unit, grey - reduced module
17010.L.B	1P NO 10 A 250 V~ push button, general symbol, luminous, for signalling unit, white - reduced module

16083	1P NC 10 A 250 V~ cord-operated push button, 1.5 m cord, grey
16083.B	1P NC 10 A 250 V~ cord-operated push button, 1.5 m cord, white

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Particulars of Modification(s)

16084	1P NO 10 A 250 V~ cord-operated push button, 1.5 m cord, grey
16084.B	1P NO 10 A 250 V~ cord-operated push button, 1.5 m cord, white
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16092	1P NC 10 A 250 V~ push button, general symbol, luminous, for signalling unit, grey
16092.B	1P NC 10 A 250 V~ push button, general symbol, luminous, for signalling unit, white
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16093	1P 10 A 250 V~ change-over push button, general symbol, luminous, for signalling unit
16093.B	1P 10 A 250 V~ change-over push button, general symbol, luminous, for signalling unit
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16101	1P NO 16 A 250 V~ push button (ON), grey
16101.B	1P NO 16 A 250 V~ push button (ON), white
16104	1P NC 16 A 250 V~ push button (OFF), grey
16104.B	1P NC 16 A 250 V~ push button (OFF), white
16107	1P NO 16 A 250 V~ breaking-circuit pushbutton (ON), with NC 16 A auxiliary contact, grey
16107.B	1P NO 16 A 250 V~ breaking-circuit pushbutton (ON), with NC 16 A auxiliary contact, white
16110	1P NC 16 A 250 V~ breaking-circuit pushbutton (OFF), with NO 16 A auxiliary contact, grey
16110.B	1P NC 16 A 250 V~ breaking-circuit pushbutton (OFF), with NO 16 A auxiliary contact, white
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16121	Two independent push buttons, 1P NO + 1P NO 10 A 250 V~
16121.B	Two independent push buttons, 1P NO + 1P NO 10 A 250 V~
16126.A	1P NO 10 A 250 V~ push button + warning indicator for signalling unit, orange diffuser, grey
16126.A.B	1P NO 10 A 250 V~ push button + warning indicator for signalling unit, orange diffuser, white
16126.B	1P NO 10 A 250 V~ push button + warning indicator for signalling unit, white diffuser, grey
16126.B.B	1P NO 10 A 250 V~ push button + warning indicator for signalling unit, white diffuser, white



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Particulars of Modification(s)

16126.R 1P NO 10 A 250 V~ push button + warning indicator for signalling unit, red diffuser, grey
16126.R.B 1P NO 10 A 250 V~ push button + warning indicator for signalling unit, red diffuser, white
16126.V 1P NO 10 A 250 V~ push button + warning indicator for signalling unit, green diffuser white

16131 1P 16 AX 250 V~ 1-way switch, NO + NC independent contact with single button, grey
16131.B 1P 16 AX 250 V~ 1-way switch, NO + NC independent contact with single button, white

16140 1P 10 AX 250 V~ 2-way switch (3 terminals) with directional arrows and central OFF position, grey
16140.B 1P 10 AX 250 V~ 2-way switch (3 terminals) with directional arrows and central OFF position, white

16145 2P 10 AX 250 V~ 2-way switch (6 terminals) with directional arrows and central OFF position, grey
16145.B 2P 10 AX 250 V~ 2-way switch (6 terminals) with directional arrows and central OFF position, white

16150 1P 10 A 250 V~ 2-way push button (3 terminals) with directional arrows and central OFF position, grey
16150.B 1P 10 A 250 V~ 2-way push button (3 terminals) with directional arrows and central OFF position, white

16155 2P 10 A 250 V~ 2-way push button (6 terminals) with directional arrows and central OFF position, grey
16155.B 2P 10 A 250 V~ 2-way push button (6 terminals) with directional arrows and central OFF position, white

16160 1P 16 AX 250 V~ key-operated 1-way switch, grey
16160.B 1P 16 AX 250 V~ key-operated 1-way switch, white

ADDENDUM TO CERTIFICATE OF APPROVAL NSW26092

Particulars of Modification(s)

161060.CU 1P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, grey
 16160.CU.B 1P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, white
 16160.S 1P 16 AX 250 V~ key-operated 1-way switch, key removable in OFF position only, grey
 16160.S.B 1P 16 AX 250 V~ key-operated 1-way switch, key removable in OFF position only, white
 16160.S.CU 1P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, removable in OFF position only, grey
 16160.S.CU.B 1P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, removable in OFF position only, white
 16168 1P 16 AX 250 V~ key-operated 1-way switch, 1 NO + 1 NC independent contacts, grey
 16168.B 1P 16 AX 250 V~ key-operated 1-way switch, 1 NO + 1 NC independent contacts, white
 16168.CU 1P 16 AX 250 V~ key-operated 1-way switch, 1 NO + 1 NC independent contacts, with unified key, 000 codified, grey
 16168.CU.B 1P 16 AX 250 V~ key-operated 1-way switch, 1 NO + 1 NC independent contacts, with unified key, 000 codified, white

16165 2P 16 AX 250 V~ key-operated 1-way switch, grey
 16165.B 2P 16 AX 250 V~ key-operated 1-way switch, white
 16165.CU 2P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, grey
 16165.CU.B 2P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, white
 16165.S 2P 16 AX 250 V~ key-operated 1-way switch, key removable in OFF position only, grey
 16165.S.B 2P 16 AX 250 V~ key-operated 1-way switch, key removable in OFF position only, white
 16165.S.CU 2P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, removable in OFF position only, grey
 16165.S.CU.B 2P 16 AX 250 V~ key-operated 1-way switch, with unified key, 000 codified, removable in OFF position only, white

16180 1P NO 16 A 250 V~ key-operated push button, grey
 16180.B 1P NO 16 A 250 V~ key-operated push button, white



ADDENDUM TO CERTIFICATE OF APPROVAL NSW26092

Particulars of Modification(s)

16180.CU 1P NO 16 A 250 V~ key-operated push button, with unified key, 000
codified, grey
16180.CU.B 1P NO 16 A 250 V~ key-operated push button, with unified key, 000
codified, white
16188 1P 16 A 250 V~ key-operated push button 1 NO + 1 NC contacts, grey
16188.B 1P 16 A 250 V~ key-operated push button 1 NO + 1 NC contacts, white
16188.CU 1P 16 A 250 V~ key-operated push button 1 NO + 1 NC contacts, with
unified key, 000 codified, grey
16188.CU.B 1P 16 A 250 V~ key-operated push button 1 NO + 1 NC contacts, with
unified key, 000 codified, white

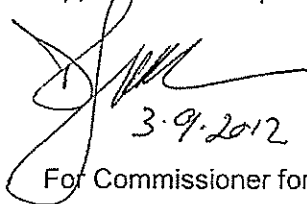
16185 2P NO 16 A 250 V~ key-operated push button, grey
16185.B 2P NO 16 A 250 V~ key-operated push button, white
16185.CU 2P NO 16 A 250 V~ key-operated push button, with unified key, 000
codified, grey
16185.CU.B 2P NO 16 A 250 V~ key-operated push button, with unified key, 000
codified, white

The range of switch mechanisms is provided with the following accessories:-

Supporting frames
Metallic cover plates of various colours
Insulated cover plates of various colours
Rectangular boxes
Round boxes

This approval expires 3 September 2017 unless suspended, cancelled, renewed or
extended.

Approved: 3 September 2012



3.9.2012

For Commissioner for Fair Trading



Fair Trading

File Ref: NSW26092/2
Contact: Admin Clerk
Telephone: 02 9895 0722

Massimiliano Tivelli
VIMAR SPA
Viale Vicenza 14
MAROSTICA VICENZA
Italy 36063

Dear Sir/Madam

RENEWAL OF CERTIFICATE OF APPROVAL: NSW26092

Wall Switch

Please find enclosed an addendum to the certificate as sought in your application.

THE APPROVAL NOW EXPIRES ON 03/09/2022 unless it is renewed, extended, suspended or cancelled.

Any sample/s held by this Office should be collected within fifteen (15) days of this letter or the sample/s will be destroyed.

Yours faithfully,

For Commissioner for Fair Trading *22 August 2017*



**Fair
Trading**

Ref: NSW26092/2

RENEWAL OF CERTIFICATE OF APPROVAL: NSW26092

Particulars of Renewal

The approval of Switch IDEA Series 16000 and all approved modifications has been renewed for a period of FIVE years.

The Approval expires on 03/09/2022 unless it is renewed, extended, suspended or cancelled.

For Commissioner for Fair Trading



Fair
Trading

Ref: NSW26092/3

RENEWAL OF CERTIFICATE OF APPROVAL: NSW26092

Particulars of Renewal

The approval of Switch IDEA Series 16000 and all approved modifications has been renewed for a period of FIVE years.

The Approval expires on 03/09/2027 unless it is renewed, extended, suspended or cancelled.

Approved pursuant to Clause 11 (1) of the Gas and Electricity (Consumer Safety) Regulation 2018

15 July 2022

For Secretary, Department of Customer Service