

CONNECTED
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BASIX



Series

Switches and Socket
Outlets

TRUSTED



Data Specification 2018

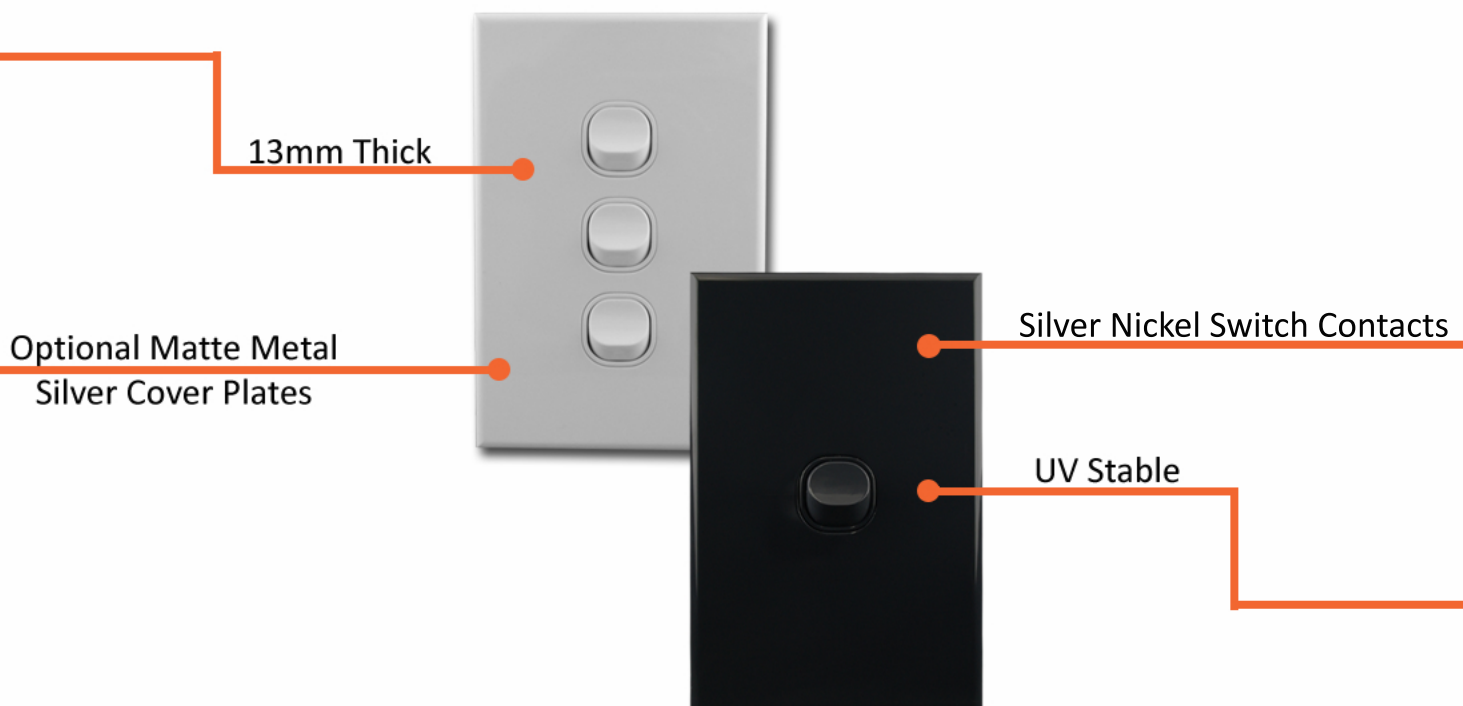
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Description

Due to industry demand, Connected Switchgear has introduced a premium range of switches and socket outlets called BASIX S. Designed with lines to replicate our popular GEO Series Slimline product and to provide years of trouble free performance. The BASIX S Series products are manufactured with robust internal metal components and high grade polycarbonate material to ensure that the product exceeds performance expectations in a wide variety of applications. Switch mechanisms are a composite silver nickel material and operation is positive and smooth, rear terminal connections allow for multiple spliced wiring and all terminal screws are solid brass. Available in both white and black and backed by the industry's first 5 Year Inhouse Warranty.

Features

- 13mm Thick
- UV Stable
- Available in White and Black
- 2 Way Switching
- Interchangeable Mechanisms
- Optional Matte Metal Silver Cover Plates
- Silver Nickel Composition Switch Contacts
- Brass Terminals and Screws



Approvals

SAA Approved

Technical Parameters

- Rated Voltage: 240V AC 16AX
- Rated Frequency: 50Hz / 60Hz
- Complies with AS/NZ3133
- Overall Plate Size: 11.6cm x 7.7cm

Specifications

Light Switches					
Product Code	Description	Rating (Amps)	No. Of Gangs	Configuration	Colour
BS-LS161V	Light Switch	16AX	1 gang	Vertical	WHITE
BS-LS162V	Light Switch	16AX	2 gang	Vertical	WHITE
BS-LS163V	Light Switch	16AX	3 gang	Vertical	WHITE
BS-LS164V	Light Switch	16AX	4 gang	Vertical	WHITE
BS-LS165V	Light Switch	16AX	5 gang	Vertical	WHITE
BS-LS166V	Light Switch	16AX	6 gang	Vertical	WHITE
BS-LS161VB	Light Switch	16AX	1 gang	Vertical	BLACK
BS-LS162VB	Light Switch	16AX	2 gang	Vertical	BLACK
BS-LS163VB	Light Switch	16AX	3 gang	Vertical	BLACK
BS-LS164VB	Light Switch	16AX	4 gang	Vertical	BLACK
BS-LS165VB	Light Switch	16AX	5 gang	Vertical	BLACK
BS-LS166VB	Light Switch	16AX	6 gang	Vertical	BLACK

Grid and Plates					
Product Code	Description	Rating (Amps)	No. Of Gangs	Configuration	Colour
BS-PB1	Grid and Plate	N/A	1 gang	Vertical/Horizontal	WHITE
BS-PB2	Grid and Plate	N/A	2 gang	Vertical/Horizontal	WHITE
BS-PB3	Grid and Plate	N/A	3 gang	Vertical/Horizontal	WHITE
BS-PB4	Grid and Plate	N/A	4 gang	Vertical/Horizontal	WHITE
BS-PB5	Grid and Plate	N/A	5 gang	Vertical/Horizontal	WHITE
BS-PB6	Grid and Plate	N/A	6 gang	Vertical/Horizontal	WHITE
BS-PB	Grid and Plate	N/A	Blank	Vertical/Horizontal	WHITE
BS-PB1B	Grid and Plate	N/A	1 gang	Vertical/Horizontal	BLACK
BS-PB2B	Grid and Plate	N/A	2 gang	Vertical/Horizontal	BLACK
BS-PB3B	Grid and Plate	N/A	3 gang	Vertical/Horizontal	BLACK
BS-PB4B	Grid and Plate	N/A	4 gang	Vertical/Horizontal	BLACK
BS-PB5B	Grid and Plate	N/A	5 gang	Vertical/Horizontal	BLACK
BS-PB6B	Grid and Plate	N/A	6 gang	Vertical/Horizontal	BLACK
BS-PBB	Grid and Plate	N/A	Blank	Vertical/Horizontal	BLACK

Architrave Switches					
Product Code	Description	Rating (Amps)	No. Of Gangs	Configuration	Colour
BS-LSA1	Architrave Switch	16AX	1 gang	Vertical	WHITE
BS-LSA2	Architrave Switch	16AX	2 gang	Vertical	WHITE

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Features

- 13mm Thick
- UV Stable
- Available in White and Black
- 2 Way Switching
- Interchangeable Mechanisms
- Optional Matte Metal Silver Cover Plates
- Silver Nickel Composition Switch Contacts
- Brass Terminals and Screws
- Available in 15amp and 20amp

13mm Thick

Silver Nickel Switch Contacts

2 Way Switching

UV Stable

Approvals

SAA Approved

Technical Parameters

- Rated Voltage: 240V AC 16AX
- Rated Frequency: 50Hz / 60Hz
- Complies with AS/NZ3133, 3112
- Overall Plate Size: 11.6cm x 7.7cm

Specifications

Socket Outlets				
Product Code	Rating (Amps)	No. Of Gangs	Configuration	Colour
BS-POS10	10A	Single GPO	Horizontal	WHITE
BS-POS10X	10A	Single GPO + Extra Switch	Horizontal	WHITE
BS-POS15	15A	Single GPO	Horizontal	WHITE
BS-POS20	20A	20A Single GPO	Horizontal	WHITE
BS-POD10	10A	Double GPO	Horizontal	WHITE
BS-POD10DP	10A	Double Pole GPO	Horizontal	WHITE
BS-POD10QF	10A	Quick Fit Double GPO	Horizontal	WHITE
BS-POD10V	10A	Vertical Double GPO	Vertical	WHITE
BS-POD10X	10A	Double GPO + Extra Switch	Horizontal	WHITE
BS-POD15	15A	Double GPO	Horizontal	WHITE
BS-POS10B	10A	Single GPO	Horizontal	BLACK
BS-POS10XB	10A	Single GPO + Extra Switch	Horizontal	BLACK
BS-POS15B	15A	Single GPO	Horizontal	BLACK
BS-POS20B	20A	Single GPO	Horizontal	BLACK
BS-POD10B	10A	Double GPO	Horizontal	BLACK
BS-POD10DPB	10A	Double Pole GPO	Horizontal	BLACK
BS-POD10QFB	10A	Quick Fit Double GPO	Horizontal	BLACK
BS-POD10VB	10A	Vertical Double GPO	Vertical	BLACK
BS-POD10XB	10A	Double GPO + Extra Switch	Horizontal	BLACK
BS-POD15B	15A	Double GPO	Horizontal	BLACK

Cover Plates			
Product Code	Description	No. of Gangs	Colour
CSBS1	Light Switch Cover Plate	1 gang	STAINLESS STEEL
CSBS2	Light Switch Cover Plate	2 gang	STAINLESS STEEL
CSBS3	Light Switch Cover Plate	3 gang	STAINLESS STEEL
CSBS4	Light Switch Cover Plate	4 gang	STAINLESS STEEL
CSBS5	Light Switch Cover Plate	5 gang	STAINLESS STEEL
CSBS6	Light Switch Cover Plate	6 gang	STAINLESS STEEL
CSBS-PB	Blank Plate Cover Plate	Blank	STAINLESS STEEL
CSBS-POS	Single GPO Cover Plate	Single GPO	STAINLESS STEEL
CSBS-POSX	Single GPO Cover Plate	Single GPO+Extra Switch	STAINLESS STEEL
CSBS-POD	Double GPO Cover Plate	Double GPO	STAINLESS STEEL
CSBS-PODDP	Double Pole GPO Cover Plate	Double Pole GPO	STAINLESS STEEL
CSBS-PODQF	Quick Fit Double GPO Cover Plate	Quick Fit Double GPO	STAINLESS STEEL
CSBS-PODX	Double GPO Cover Plate	Double GPO+Extra Switch	STAINLESS STEEL

Warranty






The BASIX S Series of product come with a 5 Year InHouse Warranty. That means that you have peace of mind knowing that if a fault develops within a five year period, Connected Group Australia will cover the cost of replacing the product and it's installation.*

*See our website for full terms and conditions www.connectedswitchgear.com.au

Related Products



Switches & Socket Outlets Series Comparison

					
Category	Standard	Standard	Slimline	Slimline	Metal Plate
Warranty	6 mth replace	5 yr in house	5 yr in house	5 yr in house	10 yr in house
Internal Metal Components	Polycarbonate /Nylon	Polycarbonate	Polycarbonate	Polycarbonate	Stainless Steel /Polycarbonate
Terminal Screws	Brass	Brass	Brass	Brass	Brass
Switch Contacts	Silver	Silver/Nickel	Silver	Silver	Silver
Voltage Rating	240V ac	240V ac	240V ac	240V ac	240V ac
Wall Switch Dimensions	74x116x13	77x115x13	77x115x6.5	77x115x6.5	86x131x1.2
GPO Dimensions	74x116x16	77x115x13	77x115x6.5	77x115x6.5	86x131x1.2
Wall Switch Mechanism Rating	16A	16AX	10AX	10AX	10AX
Vertical GPO	✘	✘	✓	✓	✘
4 Gang GPO	✘	✘	✓	✓	✘
Wall Switches	1-6 gang	1-6 gang	1-6 gang	1-6 gang	1-6 gang
Removable Extra Switch on GPO	✓	✓	✓	✓	✓
GPO Configuration	Horizontal	Horizontal	Horizontal/Vertical	Horizontal/Vertical	Horizontal
15A GPO	Single Only	Single/Double	Single/Double	Single/Double	✘
20A GPO	✘	✓	✘	✘	✘
Quick Fit GPO	✘	✓	✘	✘	✘
Architrave Switches	1-2 gang	1-2 gang	1-4 gang	1-2 gang	✘
Colours	White	White/Black	White/Black	White/Black	White/Black
Mounting Block Colours	White	White/Black	✘	White/Black	✘
Mounting Block Size	14/30	14/30	✘	10/14/18/30/35	✘
Cover Plates	Aluminium	Stainless Steel	Aluminium/Brass	Aluminium/Brass	✘
Architrave Cover Plates	✘	✘	✘	1-4 gang	✘
Paint Covers	✓	✓	✓	✓	✘
Single USB Compatible	✓	✓	Grid Plates Only	Grid Plates Only	Grid Plates Only
Dual USB Compatible	✓	✓	✓	✓	✓
Interchangeable with Clipsal Mechanisms	✓	✓	✓	✓	✓

NOTE: All measurements are in millimetres.