



BASIX Series

Switches & Socket Outlets

Data
Specification **20
20**



AUSTRALIA WIDE DELIVERY
Expedited delivery to all states in
Australia



SAME DAY DISPATCH
Orders prior to 12PM will be
dispatched the same day



5 YEAR WARRANTY
You can get a trusted 5 Year In
House Warranty with CSG

[DESCRIPTION]

POWER OUTLETS

The BASIX S Series is the latest in the range of Connected Switchgears' switches and socket outlets, with the same style and lines as the GEO Series in a standard thickness profile. Designed with discerning contractors in mind that don't wish to sacrifice quality of product. Manufactured from virgin polycarbonate material, it won't yellow or fade over time. Robust switch contacts are made from a silver nickel coating to prevent arcing. Terminals are adequately sized to accommodate multiple cable entries, and terminals and terminal screws are made from solid brass.

[FEATURES]

- Polycarbonate Material
- Copper Phosphorus Bronze Internal Components
- Composite Silver Nickel Switch Contacts
- Brass Terminal Screws
- 6mm Ø Brass Rear Terminals
- 13mm Thick
- Outlets Available in 10, 15 & 20amp
- Available in White and Black
- Optional Stainless Steel Cover Plates

[TECHNICAL PARAMETERS]

- Rated Voltage: 250V AC
- Rated Frequency: 50/60Hz
- Overall Plate Size: 116mm x 77mm
- Complies with:
AS/NZS 3112:2011
AS/NZS 3100:2009

[APPROVALS]

SAA Approved

[IMAGES]



BS-POD10



BS-POD10XB



BS-POD10V



BS-POS20

[DESCRIPTION]

QUICK FIT POWER POINT

Connected Switchgear has introduced a revolutionary new addition to the BASIX S premium range of switches and socket outlets. The worlds' first toolless socket outlet can be terminated in 4 seconds, without the need to strip insulation or use any tools. Made with the same intelligent design of the SMS1QF, the BS-POD10QF is a hybrid of the SMS1QF Quick fit and the BASIX S double power outlet. The Quick Fit Socket Outlet is suitable for use on 2.5mm² 2C+E cable. Rated at 240V AC 10amp. Patented technology and backed by a 5 Year InHouse Warranty.

[FEATURES]

- No Tools or Stripping of Insulation
- Suits 2.5mm² 2C+E Cable
- Cable Guide with Wire Identification
- End Termination Grommet Included
- Polycarbonate Material
- Copper Phosphorus Bronze Internal Components
- Composite Silver Nickel Switch Contacts
- Brass Terminal Screws
- 13mm Thick
- UV Stable
- Available in White and Black
- Optional Stainless Steel Cover Plates

[TECHNICAL PARAMETERS]

- Rated Voltage: 250V AC
- Rated Frequency: 50/60Hz
- Overall Plate Size:
116mm x 77mm
- Complies with:
AS/NZS 3112:2011
AS/NZS 3100:2009

[APPROVALS]

SAA Approved

[IMAGES]



BS-POD10QF
Front



BS-POD10QF
Back



BS-POD10QF
Side



[SPECIFICATIONS]

Product Code	Rating (Amps)	Voltage (Volts)	Type	Colour
BS-POD10	10A	250V AC	Double GPO	WHITE
BS-POD10DP	10A	250V AC	Double GPO Double Pole	WHITE
BS-POD10QF	10A	250V AC	Quick Fit Double GPO	WHITE
BS-POD10V	10A	250V AC	Double GPO Vertical	WHITE
BS-POD10X	10A	250V AC	Double GPO + Extra Switch	WHITE
BS-POD15	15A	250V AC	Double GPO	WHITE
BS-POS10	10A	250V AC	Single GPO	WHITE
BS-POS10X	10A	250V AC	Single GPO + Extra Switch	WHITE
BS-POS15	15A	250V AC	Single GPO	WHITE
BS-POS20	20A	250V AC	Single GPO	WHITE
BS-POD10B	10A	250V AC	Double GPO	BLACK
BS-POD10DPB	10A	250V AC	Double GPO Double Pole	BLACK
BS-POD10QFB	10A	250V AC	Quick Fit Double GPO	BLACK
BS-POD10VB	10A	250V AC	Double GPO Vertical	BLACK
BS-POD10XB	10A	250V AC	Double GPO + Extra Switch	BLACK
BS-POD15B	15A	250V AC	Double GPO	BLACK
BS-POS10B	10A	250V AC	Single GPO	BLACK
BS-POS10XB	10A	250V AC	Single GPO + Extra Switch	BLACK
BS-POS15B	15A	250V AC	Single GPO	BLACK



Want to see how simple it is to install the Quick Fit Power Point?



[DESCRIPTION]

WALL SWITCHES

Manufactured from virgin polycarbonate material, it won't yellow or fade over time. Robust switch contacts are made from a silver nickel coating to prevent arcing. Terminals are adequately sized to accommodate multiple cable entries, and terminals and terminal screws are made from solid brass. All Connected Switchgear mechanisms are interchangeable between plates and can be used in vertical and horizontal configuration.

[FEATURES]

- Polycarbonate Material
- Copper Phosphorus Bronze Internal Components
- Composite Silver Nickel Switch Contacts
- Brass Terminal Screws
- 6mm Ø Brass Rear Terminals
- 13mm Thick
- Light Switches Available in 1-6 Gang
- Available in White and Black
- Optional Stainless Steel Cover Plates

[TECHNICAL PARAMETERS]

- Rated Voltage: 250V AC
- Rated Frequency: 50/60Hz
- Overall Plate Size: 116mm x 77mm
- Complies with:
AS/NZS 3133:2013
AS/NZS 3100:2009

[APPROVALS]

SAA Approved

[IMAGES]



BS-LS161V



BS-LS162VB



BS-LS166VB



BS-LSA2

[SPECIFICATIONS]

Product Code	Rating (Amps)	Voltage (Volts)	Type	Colour
BS-LS161V	16A	250V AC	1 Gang Light Switch Vertical	WHITE
BS-LS162V	16A	250V AC	2 Gang Light Switch Vertical	WHITE
BS-LS163V	16A	250V AC	3 Gang Light Switch Vertical	WHITE
BS-LS164V	16A	250V AC	4 Gang Light Switch Vertical	WHITE
BS-LS165V	16A	250V AC	5 Gang Light Switch Vertical	WHITE
BS-LS166V	16A	250V AC	6 Gang Light Switch Vertical	WHITE
BS-LSA1	16A	250V AC	1 Gang Architrave Switch	WHITE
BS-LSA2	16A	250V AC	2 Gang Architrave Switch	WHITE
BS-LS161VB	16A	250V AC	1 Gang Light Switch Vertical	BLACK
BS-LS162VB	16A	250V AC	2 Gang Light Switch Vertical	BLACK
BS-LS163VB	16A	250V AC	3 Gang Light Switch Vertical	BLACK
BS-LS164VB	16A	250V AC	4 Gang Light Switch Vertical	BLACK
BS-LS165VB	16A	250V AC	5 Gang Light Switch Vertical	BLACK
BS-LS166VB	16A	250V AC	6 Gang Light Switch Vertical	BLACK
BS-LSA1B	16A	250V AC	1 Gang Architrave Switch	BLACK
BS-LSA2B	16A	250V AC	2 Gang Architrave Switch	BLACK

Product Code	Type	Configuration	Colour
BS-PB1	1 Gang Grid and Plate	Vertical/Horizontal	WHITE
BS-PB2	2 Gang Grid and Plate	Vertical/Horizontal	WHITE
BS-PB3	3 Gang Grid and Plate	Vertical/Horizontal	WHITE
BS-PB4	4 Gang Grid and Plate	Vertical/Horizontal	WHITE
BS-PB5	5 Gang Grid and Plate	Vertical/Horizontal	WHITE
BS-PB6	6 Gang Grid and Plate	Vertical/Horizontal	WHITE
BS-PB	Blank Grid and Plate	Vertical/Horizontal	WHITE
BS-PB1B	1 Gang Grid and Plate	Vertical/Horizontal	BLACK
BS-PB2B	2 Gang Grid and Plate	Vertical/Horizontal	BLACK
BS-PB3B	3 Gang Grid and Plate	Vertical/Horizontal	BLACK
BS-PB4B	4 Gang Grid and Plate	Vertical/Horizontal	BLACK
BS-PB5B	5 Gang Grid and Plate	Vertical/Horizontal	BLACK
BS-PB6B	6 Gang Grid and Plate	Vertical/Horizontal	BLACK
BS-PBB	Blank Grid and Plate	Vertical/Horizontal	BLACK

[SPECIFICATIONS]

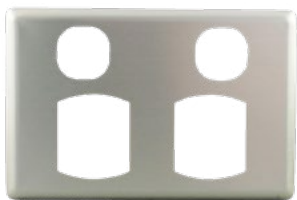
Product Code	Type	Colour
CSBS1	1 Gang Light Switch Cover Plate	STAINLESS STEEL
CSBS2	2 Gang Light Switch Cover Plate	STAINLESS STEEL
CSBS3	3 Gang Light Switch Cover Plate	STAINLESS STEEL
CSBS4	4 Gang Light Switch Cover Plate	STAINLESS STEEL
CSBS5	5 Gang Light Switch Cover Plate	STAINLESS STEEL
CSBS6	6 Gang Light Switch Cover Plate	STAINLESS STEEL
CSBS-PB	Blank Plate Cover Plate	STAINLESS STEEL
CSBS-POS	Single GPO Cover Plate	STAINLESS STEEL
CSBS-POSX	Single GPO + Extra Switch Cover Plate	STAINLESS STEEL
CSBS-POD	Double GPO Cover Plate	STAINLESS STEEL
CSBS-PODDP	Double Pole GPO Cover Plate	STAINLESS STEEL
CSBS-PODQF	Quick Fit Double GPO Cover Plate	STAINLESS STEEL
CSBS-PODX	Double GPO + Extra Switch GPO Cover Plate	STAINLESS STEEL

[WARRANTY]

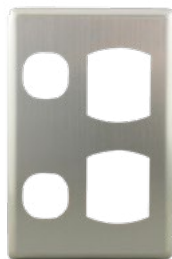
Connected Switchgear products come with a trust 5 Year In House Warranty. That means that you have peace of mind knowing that if a fault develops within a five year period, Connected Group Australia will cover the cost of replacing the product and it's installation.*

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

[RELATED PRODUCTS]



CSBS-POD



CSBS-PODV



CSBS-POSX



CSBS1

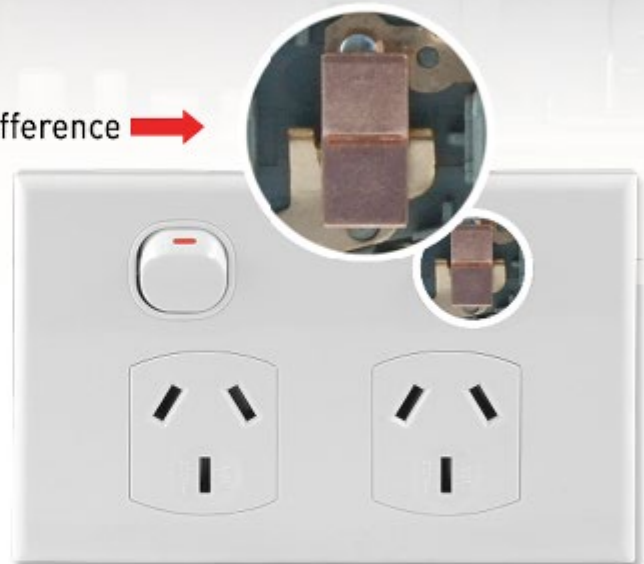
BASIX SERIES

← Compare The Difference →



Competitors Product

- ✗ Poor quality polycarbonate or nylon
- ✗ High percentage recycled material
- ✗ Cheap mass produced metal components
- ✗ Inferior size and plating of switch contacts
- ✗ Cheaper copper material internal components
- ✗ Cheap nylon rear housings
- ✗ Inadequate terminal Ø
- ✗ Plated steel terminal screws



BASIX  SERIES

- ✓ Superior grade polycarbonate
- ✓ Flame retardant and UV Stable
- ✓ Superior copper-phosphor bronze metal components
- ✓ Oversized switch contact components
- ✓ Increased silver nickel plating of switch contacts
- ✓ 6mmØ rear terminal holes
- ✓ Solid brass terminal screws to prevent corrosion

[WHAT'S THE DIFFERENCE?]

	BASIX	BASIX S	LUNA	GEO	PLATINUM
					
Category	Standard	Standard	Slimline	Slimline	Metal Plate
Warranty	6 Month Replace	5 Year In House	5 Year In House	5 Year In House	10 Year 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	16AX	16AX	16AX	10AX	10AX
Vertical GPO	x	x	✓	✓	x
4 Gang GPO	x	x	✓	✓	x
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	x
20A GPO	x	✓	x	x	x
Quick Fit GPO	x	✓	x	x	x
Architrave Switches	1-2 Gang	1-2 Gang	1-4 Gang	1-2 Gang	x
Colours	White	White/Black	White/Black	White/Black	x
Mounting Block Colours	White	White/Black	x	White/Black	x
Mounting Block Size	14/30mm	14/30mm	x	10/14/18/30mm	x
Cover Plates	Aluminium	Stainless Steel	Aluminium/Brass	Aluminium/Brass	x
Architrave Cover Plates	x	x	x	1-4 Gang	x
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