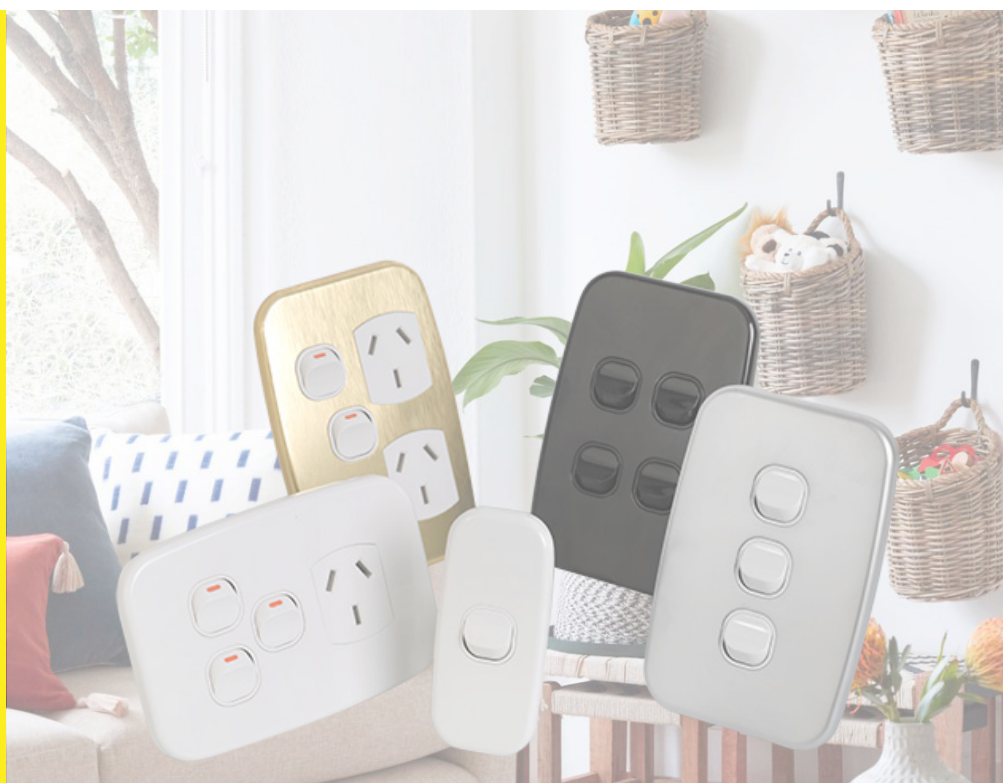




LUNA SERIES

Switches & Socket Outlets

Data
Specification **2025**



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]

The slimline LUNA Series is a part of Connected Switchgear switches and socket outlets, an only 6mm thick. It is 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. Switch mechanisms allow for two way switching and are rated at 250V AC 10AX. Switch contacts are made from a composite silver nickel coating to prevent arcing. The terminal and terminal screws are made from solid brass.

POWER OUTLETS

[FEATURES]

- Slimline 6mm Thick
- Polycarbonate Material
- Copper Phosphorus Bronze Internal Components
- Composite Silver Nickel Switch Contacts
- Brass Terminal and Terminal Screws
- Horizontal and Vertical Configuration
- Phone and Data Plates Available
- Adequate Sized Rear Terminals
- Original Cover Plates Available - Interchangeable with GEO Series

[TECHNICAL PARAMETERS]

- Rated Voltage: 250V AC
- Rated Frequency: 50/60Hz
- Overall Plate Size: 115mm x 77mm
- Cut Out Size: 76mm x 55mm
- Complies with: AS/NZS 3100:2009+A1-4
AS/NZS 3112:2011+A1-3

[APPROVALS]

SAA Approved

[IMAGES]



POD10



POD10X



POS10V



POS10XX

LUNA

[DESCRIPTION]

4 GANG POWER OUTLET

The slimline LUNA Series is a part of Connected Switchgear switches and socket outlets, with a stylish geometric shape and only 6mm thick. This is the only slimline 4 gang power outlet on the market today.

Manufactured from virgin polycarbonate material, it won't yellow or fade over time. Switch mechanisms allow for two way switching and are rated at 250V AC 10AX. Switch contacts are made from a composite silver nickel coating to prevent arcing. The terminal and terminal screws are made from solid brass.

[FEATURES]

- Slimline 6mm Thick
- Polycarbonate Material
- Copper Phosphorus Bronze Internal Components
- Composite Silver Nickel Switch Contacts
- Brass Terminal and Terminal Screws
- Adequate Sized Rear Terminals

[TECHNICAL PARAMETERS]

- Rated Voltage: 250V AC
- Rated Frequency: 50/60Hz
- Overall Plate Size: 201mm x 77mm
- Cut Out Size: 161mm x 58mm
- Complies with:
AS/NZS 3100:2009+A1-4
AS/NZS 3112:2011+A1-3

[APPROVALS]

SAA Approved

[IMAGES]



PO410



PO410 Side

[SPECIFICATIONS]

Product Code	Rating (Amps)	Voltage (V)	Type	Colour
POS10	10A	250V AC	Single GPO	WHITE
POS10X	10A	250V AC	Single GPO + Extra Switch	WHITE
POS10XX	10A	250V AC	Single GPO + 2 Extra Switch	WHITE
POD10	10A	250V AC	Double GPO	WHITE
POS10V	10A	250V AC	Single GPO Vertical	WHITE
POS10XXV	10A	250V AC	Single GPO + 2 Extra Switch Vertical	WHITE
POD10V	10A	250V AC	Double GPO Vertical	WHITE
PO410	10A	250V AC	4 Gang GPO	WHITE
POS10XB	10A	250V AC	Single GPO + Extra Switch	BLACK
POD10B	10A	250V AC	Double GPO	BLACK
POD10XB	10A	250V AC	Double GPO + Extra Switch	BLACK
POD10VB	10A	250V AC	Double GPO Vertical	BLACK

Product Code	Rating (Amps)	Voltage (V)	Type	Colour
OCP-PB1	-	-	Cover Plate Only to suit PB1	WHITE
OCP-PB2	-	-	Cover Plate Only to suit PB2	WHITE
OCP-POS10XX	-	-	Cover Plate Only to suit POS10XX	WHITE
OCP-POS10XXV	-	-	Cover Plate Only to suit POS10XXV	WHITE
OCP-POD10XB	-	-	Cover Plate Only to suit POD10XB	BLACK

[DESCRIPTION]

WALL SWITCHES

The slimline LUNA Series is a part of Connected Switchgear switches and socket outlets, with a stylish geometric shape and only 6mm thick. Manufactured from virgin polycarbonate material so it won't fade over time. Switch mechanisms allow for two way switching and are rated at 250V AC 10AX. Switch contacts are made from a composite silver nickel coating to prevent arcing. The terminal and terminal screws are made from solid brass.

[FEATURES]

- Slimline 6mm Thick
- 2 Way Switching
- Polycarbonate Material
- Copper Phosphorus Bronze Internal Components
- Composite Silver Nickel Switch Contacts
- Brass Terminal and Terminal Screws
- Adequate Sized Rear Terminals
- Available in 1-6 Gang

[TECHNICAL PARAMETERS]

- Rated Voltage: 250V AC
- Rated Frequency: 50/60Hz
- Overall Plate Size: 115mm x 77mm
- Cut Out Size: 76mm x 55mm
- Complies with: AS/NZS 3133:2008+A1:2009

[APPROVALS]

SAA Approved

[IMAGES]



LS103V



LS106V



LS101VB



LSA3

LUNA

[SPECIFICATIONS]

Product Code	Rating (Amps)	Voltage (V)	Type	Colour
LS101V	10A	250V AC	1 Gang Light Switch Vertical	WHITE
LS103V	10A	250V AC	3 Gang Light Switch Vertical	WHITE
LS104V	10A	250V AC	4 Gang Light Switch Vertical	WHITE
LS105V	10A	250V AC	5 Gang Light Switch Vertical	WHITE
LS106V	10A	250V AC	6 Gang Light Switch Vertical	WHITE
LSA1	10A	250V AC	1 Gang Architrave Switch	WHITE
LSA2	10A	250V AC	2 Gang Architrave Switch	WHITE
LSA3	10A	250V AC	3 Gang Architrave Switch	WHITE
LSA4	10A	250V AC	4 Gang Architrave Switch	WHITE
LS101VB	10A	250V AC	1 Gang Light Switch Vertical	BLACK
LS102VB	10A	250V AC	2 Gang Light Switch Vertical	BLACK
LS103VB	10A	250V AC	3 Gang Light Switch Vertical	BLACK
LS104VB	10A	250V AC	4 Gang Light Switch Vertical	BLACK
LSA1B	10A	250V AC	1 Gang Architrave Switch	BLACK
LSA2B	10A	250V AC	2 Gang Architrave Switch	BLACK
LSA3B	10A	250V AC	3 Gang Architrave Switch	BLACK
LSA4B	10A	250V AC	4 Gang Architrave Switch	BLACK

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

[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

LUNA

[WHAT'S THE DIFFERENCE?]

	BASIX S	LUNA	GEO	PLATINUM
				
Category	Standard	Slimline	Slimline	Metal Plate
Warranty	5 Year In House	5 Year In House	5 Year In House	10 Year In House
Internal Metal Components	Polycarbonate	Polycarbonate	Polycarbonate	Stainless Steel/Poly-carbonate
Terminal Screws	Brass	Brass	Brass	Brass
Switch Contacts	Silver/Nickel	Silver	Silver	Silver
Voltage Rating	240V AC	240V AC	240V AC	240V AC
Wall Switch Dimensions	77x115x13	77x115x6.5	77x115x6.5	86x131x1.2
GPO Dimensions	77x115x13	77x115x6.5	77x115x6.5	86x131x1.2
Wall Switch Mechanism Rating	16AX	16AX	10AX	10AX
Vertical GPO	✓	✓	✓	✗
4 Gang GPO	✗	✓	✓	✗
Wall Switches	1-6 Gang	1-6 Gang	1-6 Gang	1-6 Gang
Removable Extra Switch on GPO	✓	✓	✓	✓
GPO Configuration	Horizontal	Horizontal/Vertical	Horizontal/Vertical	Horizontal
15A GPO	Single/Double	Single/Double	Single/Double	✗
20A GPO	✓	✗	✗	✗
Quick Fit GPO	✓	✗	✗	✗
Architrave Switches	1-2 Gang	1-4 Gang	1-2 Gang	✗
Colours	White/Black	White/Black	White/Black	✗
Mounting Block Colours	White/Black	✗	White/Black	✗
Mounting Block Size	14/30mm	✗	10/14/18/30mm	✗
Cover Plates	Stainless Steel	✗	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

LUNA