

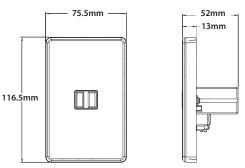
PUUSB2G PUUSB4G

*See current catalogue for further detail

Puma Range of USB's

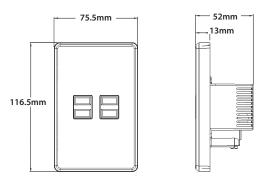
PUUSB2G

- USB outlet approved to AS/NZS 60950.1
- The rating for the USB is 3.4A at 5V when one device is inserted then it divides to split the output when a device is inserted in each USB socket
- USB power supply contains temperature cut out and overload protection
- Fits standard wall boxes and mounting accessories
- Full cover plate
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- Standard colour is white.



PUUSB4G

- USB outlet approved to AS/NZS 60950.1
- The rating for the USB is 2 x 3.1A at 5V when one device is inserted then it divides to split the output when a device is inserted in each USB socket - 3.1A available across 2 USB outlets on the left and 3.1A available across 2 USB outlets on the right
- USB power supply contains temperature cut out and overload protection
- Fits standard wall boxes and mounting accessories
- Full cover plate
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- Standard colour is white.



Catalogue Number	Description
PUUSB2G	Fully Integrated 3.4A Dual USB Charger Plate
PUUSB4G	Fully Integrated Quad USB Charger Plate

Certification Number: PUUSB2G / PUUSB4G: GMA-508370-EA

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Data Specification Sheet November 2019

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.





PUPP2USB2G PUPP2USB2GAC PUPP2USB2GBK PUPP2USB2GACBK

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

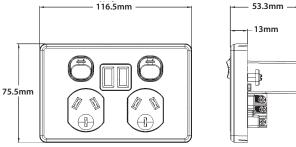
Do not wash the cover plates in water over 60°C.



Puma Range of USB's

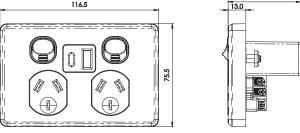
PUPP2USB2G

- USB outlet approved to AS/NZS 60950.1
- Electrical power point approved to AS/NZS 3112
- The rating for the USB is 3.4A at 5V when one device is inserted then it divides to split the output when a device is inserted in each USB socket.
- · Fits standard wall boxes and mounting accessories
- Full cover plate
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- Standard colour is white.
 Black and Brushed Aluminium covers also stocked - please check availability



PUPP2USB2GAC

- Suitable for USB Type C applications up to 3 Amp at 5V.
- Ideal for phones that utilise USB Type C connections.
- Not suitable for lap tops or other devices requiring greater output than 3 Amp at 5V.
- USB outlet approved to AS/NZS 60950.1
- Electrical power point approved to AS/NZS 3112
- The overall electronic assembly rating is 3.4A at 5V; it then divides the output when devices are inserted in each USB socket.
- Fits standard wall boxes and mounting accessories
- Full cover plate
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- Standard colour is white. Black and Brushed Aluminium covers also stocked
 please check availability



Catalogue Number	Description
PUPP2USB2G	Fully Integrated Dual USB Charger Power Point
PUPP2USB2GAC	Fully Integrated Dual USB Charger Power Point (Type A & C)
PUPP2USB2GBK	Fully Integrated Dual USB Charger Power Point, Black
PUPP2USB2GACBK	Fully Integrated Dual USB Charger Power Point (Type A & C), Black

When ordering BLACK product add "BK" at end of catalogue number, ie PUPP2USB2GBK When ordering BRUSHED ALUMINIUM (cover) add "CBA" at end of catalogue number, ie PUPP2USB2GCBA

Certification Number: GMA-508273-EA

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Data Specification Sheet September 2022

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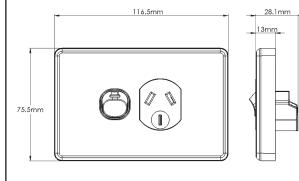


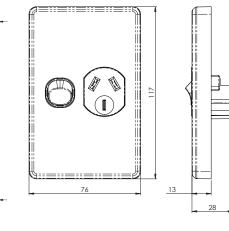
PUPP1G PUPP151G PUPP201G PUPPSW1G PUPPV1G PUPP1GL

*See current catalogue for further detail

Puma Range of Single Power Points

- Uses brass tunnel terminals that have the screws backed out for easier installation of cabling. Power point terminals have 5.7mm bore to suit 4 x 2.5mm² cable.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Black also stocked please check availability.
- Switches approved to AS/NZS3133.
- Socket outlets approved to AS/NZS3112.
- Typical example of size seen below:







Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

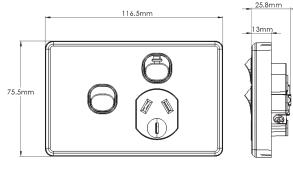
It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.





Catalogue Number	Description
PUPP1G	Power Point Switched 1 Gang 10A 250V~
PUPP151G	Power Point Switched 1 Gang 15A 250V~
PUPP201G	Power Point Switched 1 Gang 20A 250V~
PUPPSW1G	Power Point Switched 1 Gang 10A 250V~ With Extra Switch, 10AX/16A
PUPPV1G	Power Point Switched Vertical 1 Gang 10A 250V~
PUPP1GL	Power Point Switched 1 Gang 10A 250V~ with Lighting Pin

When ordering BLACK product add "BK" at end of catalogue number, ie PUPP1GBK When ordering BRUSHED ALUMINIUM (cover) add "CBA" at end of catalogue number, ie PUPP1GCBA

Certification Number:

PUPP1G: GMA-509981-EA PUPP151G: GMA-509981-EA PUPPSW1G: GMA-501109-EA PUPPV1G: GMA-501807-EA

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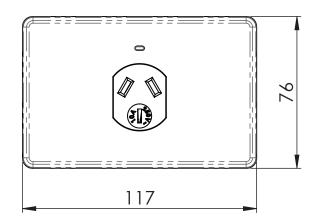


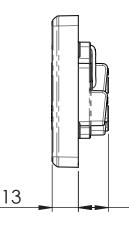
PUPP1GAU PUPP1GAUBK

*See current catalogue for further detail

Puma Range of Single Power Points (Auto Switched)

- Uses brass terminals that have the screws backed out for easier installation of cabling.
 Power point terminals have Square wrapped terminals to suit 4 x 2.5mm² cable.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Black also stocked please check availability.
- Socket outlets approved to AS/NZS3112.
- Active is auto switched.
- Shuttered.
- Typical example of size seen below:





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Catalogue NumberDescriptionPUPP2GAUPower Point Auto Switched 1 Gang 10A 250V~PUPP2GAUBKPower Point Auto Switched 1 Gang 10A 250V~ Black

Certification Number: GMA-511520-EA

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Data Specification Sheet March 2022

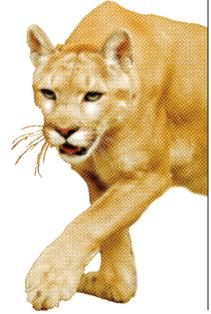
Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.







PUPP2G PUPP152G PUPPSW2G PUPPV2G

*See current catalogue for further detail

See current catalogue for further detail

Cleaning Guide:

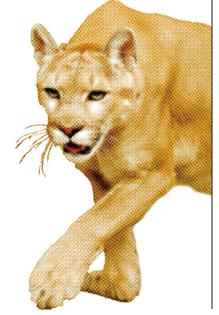
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

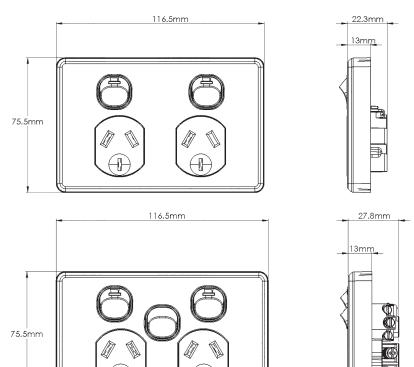
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60° C.



Puma Range of Double Power Points

- Switches approved to AS/NZS3133
- Socket outlets approved to AS/NZS3112
- Uses brass tunnel terminals that have the screws backed out for easier installation of cabling. Power point terminals have 5.7mm bore to suit 4 x 2.5mm² cable.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Black also stocked please check availability.
- Typical example of size seen below:



Catalogue Number	Description
PUPP2G	Power Point Switched 2 Gang 10A 250V~
PUPP152G	Power Point Switched 2 Gang 15A 250V~
PUPPSW2G	Power Point Switched 2 Gang 10A 250V~ With Extra Switch 10AX/16A
PUPPV2G	Power Point Switched Vertical 2 Gang, 10A 250V~

When ordering BLACK product add "BK" at end of catalogue number, ie PUPP2GBK When ordering BRUSHED ALUMINIUM (cover) add "CBA" at end of catalogue number, ie PUPP2GCBA

Certification Number:

PUPP2G: GMA-508660-EA PUPP152G: GMA-500830- EA PUPPSW2G: GMA-501260-EA PUPPV2G: GMA-501806-EA

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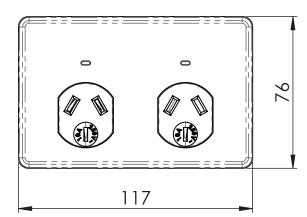


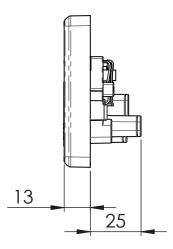
PUPP2GAU PUPP2GAUBK

*See current catalogue for further detail

Puma Range of Double Power Points (Auto Switched)

- Uses brass terminals that have the screws backed out for easier installation of cabling.
 Power point terminals have Square wrapped terminals to suit 4 x 2.5mm² cable.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Black also stocked please check availability.
- Socket outlets approved to AS/NZS3112.
- Active is auto switched.
- Shuttered.
- Typical example of size seen below:





	Catalogue Number	Description
	PUPP2GAU	Power Point Auto Switched 2 Gang 10A 250V~
ſ	PUPP2GAUBK	Power Point Auto Switched 2 Gang 10A 250V~ Black

Certification Number: GMA-511521-EA

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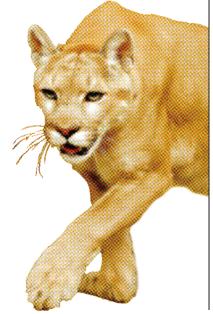
Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.





PUSWV2G PUSWV3G PUSWV4G PUSWV5G PUSWV6G Horizontal Switches PUSW1G PUSW2G PUSW2G PUSW3G PUSW4G PUSW5G PUSW6G

Vertical Switches

PUSWV1G

Switch Plates (Less Mechs) PUSWPV1G PUSWPV2G PUSWPV3G PUSWPV4G PUSWPV5G PUSWPV6G PUSWPVXG

*See current catalogue for further detail

Cleaning Guide:

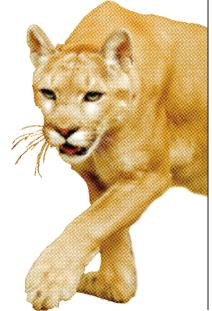
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.

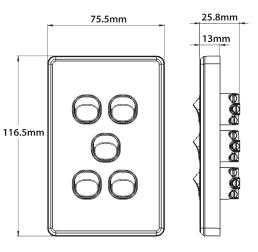


Puma Range of Switch Plates

- Switches are rated 10AX/16A 250V~ and approved to AS/NZS3133
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Uses brass tunnel terminals that have the screws backed out for easier installation of cabling.
 Switches are two way with looping terminal and suit 4 x 1.5mm² cabling with 4.1 bore.
- Slotted head screws for the terminals.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Black also stocked please check availability.
- Plates suit Trader Meerkat MESW mechs, including TV and Data; and Clipsal 30 Style* mechs and accessories
- Typical example of size seen below:







Example of cover plate only / grid and plate only (less mech)

Example of cover plate with MERJ6CM data mech installed

Catalogue No.	Description
PUSWV1G	Switch Vertical 1 Gang, 10AX/16A 250V~
PUSWV2G	Switch Vertical 2 Gang, 10AX/16A 250V~
PUSWV3G	Switch Vertical 3 Gang, 10AX/16A 250V~
PUSWV4G	Switch Vertical 4 Gang, 10AX/16A 250V~
PUSWV5G	Switch Vertical 5 Gang, 10AX/16A 250V~
PUSWV6G	Switch Vertical 6 Gang, 10AX/16A 250V~
PUSW1G	Switch Horizontal 1 Gang, 10AX/16A 250V~
PUSW2G	Switch Horizontal 2 Gang, 10AX/16A 250V~
PUSW3G	Switch Horizontal 3 Gang, 10AX/16A 250V~
PUSW4G	Switch Horizontal 4 Gang, 10AX/16A 250V~
PUSW5G	Switch Horizontal 5 Gang, 10AX/16A 250V~
PUSW6G	Switch Horizontal 6 Gang, 10AX/16A 250V~

Description
Switch Plate Vertical 1 Gang (Less Mech)
Switch Plate Vertical 2 Gang (Less Mech)
Switch Plate Vertical 3 Gang (Less Mech)
Switch Plate Vertical 4 Gang (Less Mech)
Switch Plate Vertical 5 Gang (Less Mech)
Switch Plate Vertical 6 Gang (Less Mech)
Blank plate with clip on surround

The above catalogue numbers where "P" appears in number, refers to Cover Plate Only / Grid and Plate only (less mech)

* The Clipsal brand and associated products are Trademarks of Schneider Electric (Australia) Pty Ltd.

GSM Electrical (Australia) Pty Ltd, the TRADER brand and it's products, have no endorsement or affiliation with Schneider Electric Pty Ltd.

Horizontals available by request

When ordering BLACK product add "BK" at end of catalogue number, ie PUSWV1GBK When ordering BRUSHED ALUMINIUM (cover) add "CBA" at end of catalogue number, ie PUSWV1GCBA



MEERKAT Switch Mechanisms are used for all switch plates. Please refer to Meerkat Mech Matrix for range compatibility.

Certification Number: GMA-508434-EA

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Data Specification Sheet October 2021





PUPP1GCBA PUPP2GCBA PUPP2USB2GCBA PUPPSW1GCBA PUPPSW2GCBA PUSWDPOV45CBA PUSWPV1GCBA PUSWPV2GCBA PUSWPV3GCBA PUSWPV4GCBA PUSWPV5GCBA

*See current catalogue for further detail

Cleaning Guide:

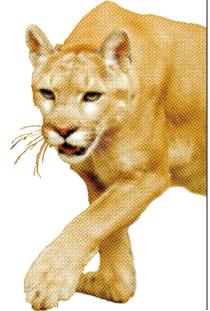
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

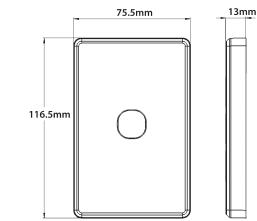
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.



Puma Range of Switch & Socket Brushed Aluminium Covers

- Brushed Aluminium covers provide a great protective upgrade to switches and sockets and do not fingerprint as much as other materials while providing a similar look.
- The brushed finish is complemented with the décor of other brushed stainless appliances or looks stylish on other backgrounds.









Example of cover plate

Example of cover plate with PUPPSW1GCBA with PUPPSW1G

Example of cover plate with PUPPSW1GCBA with PUPPSW1G

Catalogue Number	Description
PUPP1GCBA	Power Point Switched 1 Gang, Cover Brushed Aluminium
PUPP2GCBA	Power Point Switched 2 Gang, Cover Brushed Aluminium
PUPPSW1GCBA	Power Point Switched 1 Gang With Extra Switch Cover Brushed Aluminium
PUPPSW2GCBA	Power Point Switched 2 Gang With Extra Switch Cover Brushed Aluminium
PUSWPV1GCBA	Switch Plate Vertical 1 Gang Cover Brushed Aluminium
PUSWPV2GCBA	Switch Plate Vertical 2 Gang Cover Brushed Aluminium
PUSWPV3GCBA	Switch Plate Vertical 3 Gang Cover Brushed Aluminium
PUSWPV4GCBA	Switch Plate Vertical 4 Gang Cover Brushed Aluminium
PUSWPV5GCBA	Switch Plate Vertical 5 Gang Cover Brushed Aluminium
PUSWPV6GCBA	Switch Plate Vertical 6 Gang Cover Brushed Aluminium
PUSWDPOV45CBA	Switch Oven Double Pole Cover Brushed Aluminium

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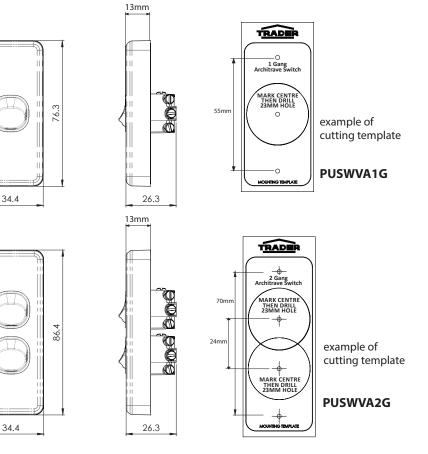
PUSWVA1G PUSWVA2G PUSWVA3G PUSWVA4G

*See current catalogue for further detail

Page 1 of 2

Puma Range of Architrave Switches

- Switches are rated 10AX/16A 250V~
- Uses brass tunnel terminals that have the screws backed out for easier installation
 of cabling. Switches are two way with looping terminal and suit 4 x 1.5mm² cabling
 with 4.1mm bore
- Slotted head screws for the terminals
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- Standard colour is white.
- Approved to AS/NZS3133
- Typical example of size seen below:



Catalogue Number	Description
PUSWVA1G	Switch Vertical Architrave 1 Gang, 10AX/16A 250V~
PUSWVA2G	Switch Vertical Architrave 2 Gang, 10AX/16A 250V~
PUSWVA3G	Switch Vertical Architrave 3 Gang, 10AX/16A 250V~
PUSWVA24	Switch Vertical Architrave 4 Gang, 10AX/16A 250V~
MEERKAT Switch Mechanisms are used for all switch plates.	

MEERKAT Switch Mechanisms are used for all switch plates. Please refer to Meerkat Mech Matrix for range compatibility.

Certification Number: GMA-508434-EA

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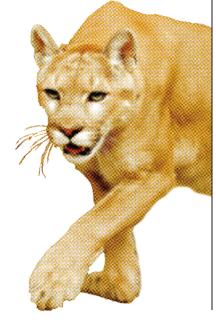
Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.







PUSWVA1G PUSWVA2G PUSWVA3G PUSWVA4G

*See current catalogue for further detail

Page 2 of 2

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

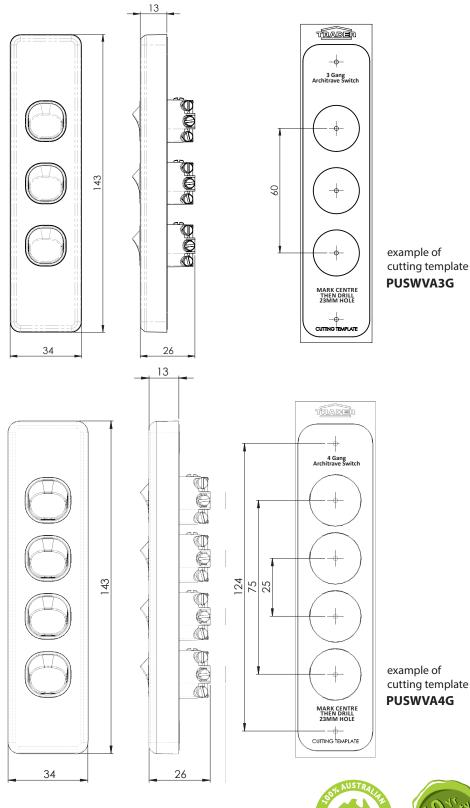
It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.





Puma Range of Architrave Switches

Certification Number: GMA-508434-EA

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Data Specification Sheet March 2022





PUBIG4 and PUBIG5
DOUBLE POLE

PUBIG4 PUBIG5 PUBIG5BK PUBIG5BK PUBIG5MW PUBIG5MW PUBIG5MBK

PUBIG4MB & PUBIG5MB Mounting Blocks are used in conjunction with PUBIG4 and PUBIG5

PUBIG4CA & PUBIG5CA (Aluminium Covers) are also available (See separate Data Sheet)

Cleaning Guide:

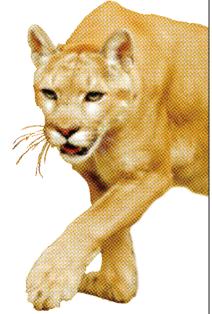
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Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.



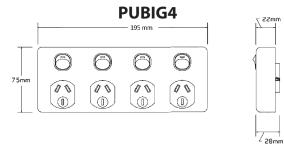
Puma BIG4 and BIG5 Fixed Power Points

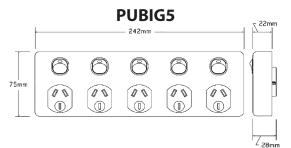
PUBIG4

- Double pole surface mounted switched Q uad power point.
 - . 10A at 250V~
- Diameter 6mm terminal bores to suit 4 x 2.5 mm² cables. 6mm terminal bore.
- Fits 84 mm mounting centres.
- Dolly indicator colour orange.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Colour: White / Black / Matt White / Matt Black also stocked please check availability.
- Approved to AS/NZS3112.

PUBIG5

- Double pole surface mounted switched Five gang power point.
- 10A at 250V~
- Diameter 6mm terminal bores to suit 4 x 2.5 mm² cables. 6mm terminal bore.
- Fits 84 mm mounting centres.
- Dolly indicator colour orange.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Colour: White.
- Mounting blocks include backing plates for situations where fully enclosed insulation is required.
- Colour: White / Black / Matt White / Matt Black also stocked please check availability.
- Approved to AS/NZS3112.
- The BIG5 uses the same features and mounting system as the BIG4, but has the additional switched socket for convenience.





PUBIG4MB and PUBIG5MB Mounting Blocks are used in conjunction with PUBIG4 & PUBIG5 (Separate Data Sheet available with measurements details)

- 25mm high mounting block to suit PUBIG4, LEBIG4, PUBIG5 and LEBIG5
- Made from UV stabilised polycarbonate to avoid discolouring to yellow
- BIG4 Mounting blocks include backing plates for situations where fully enclosed insulation is required.
- BIG5 Mounting blocks include backing plates for situations where fully enclosed insulation is required.

When ordering BLACK product add "BK" at end of catalogue number, ie PUBIG5BK When ordering MATT WHITE add "MW" at end of catalogue number, ie PUBIG5MW When ordering MATT BLACK add "MBK" at end of catalogue number, ie PUBIG5MBK

Certification Number: GMA-507804-EA

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Data Specification Sheet November 2021



PUBIG4MB PUBIG5MB

*See current catalogue for further detail





Cleaning Guide:

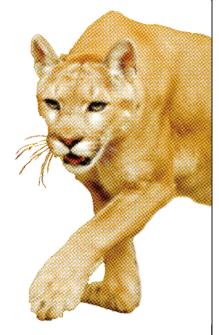
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

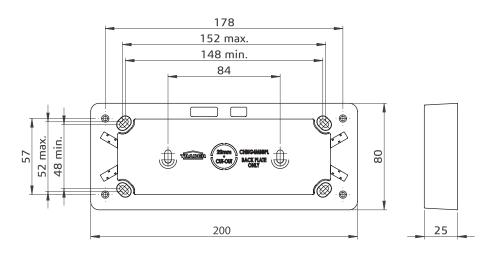
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

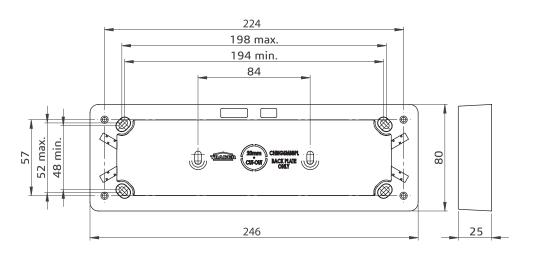
Do not wash the cover plates in water over 60°C.



Puma BIG4 and BIG5 Fixed Power Points - Mounting Blocks

- 25mm high mounting block to suit PUBIG4 and PUBIG5.
- Made from UV stabilised polycarbonate to avoid discolouring to yellow.
- BIG4 Mounting blocks include backing plates for situations where fully enclosed insulation is required.
- BIG5 Mounting blocks include backing plates for situations where fully enclosed insulation is required.







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Data Specification Sheet August 2021





PU4X4MB PU4X4MBBK

*See current catalogue for further detail



Cleaning Guide:

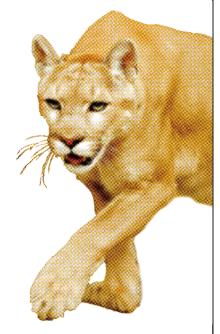
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.



Puma 4X4 Mounting Blcoks

- 31mm high mounting block to suit LE4X4 (34mm with backing plate).
- Made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Mounting block includes backing plate for situations where fully enclosed insulation is required.
- Standard colour is white. Black also stocked please check availability.

Catalogue Number	Description
PU4X4MB	Mounting Block (31mm deep) / with backing plate (34mm deep)
PU4X4MBBK	Mounting Block (31mm deep) / with backing plate (34mm deep) Black

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Data Specification Sheet February 2022





PUBIG4CA PUBIG5CA

BIG4 and BIG5 Fixed Power Point Covers Aluminium Look

PUBIG4CA

- Cover are moulded and painted silver to provide the appearance of Aluminium from a distance.
- Covers have been colour matched and finished to complement other PUMA products with Brushed Aluminium covers fitted.
- Suits PUBIG4 (White) and PUBIG4BK

PUBIG5CA

- Cover are moulded and painted silver to provide the appearance of Aluminium from a distance. .
- Covers have been colour matched and finished to complement other PUMA products with Brushed Aluminium covers fitted.
- Suits PUBIG5 (White) and PUBIG5BK



Order code: PUBIG4CA



Order code: PUBIG5CA

Catalogue Number	Description
PUBIG4CA	4 Gang Fixed Power Point, Cover Aluminium
PUBIG5CA	5 Gang Fixed Power Point, Cover Aluminium

*Note: The mounting blocks PUBIG4MB and PUBIG5MB are not available in this finish.

PUBIG4MB and PUBIG5MB Mounting Blocks are used in conjunction with PUBIG4 & PUBIG5 (Separate Data Sheet available with measurements details)

- 25mm high mounting block to suit PUBIG4 and PUBIG5
- Made from UV stabilised polycarbonate to avoid discolouring to yellow
- BIG4 Mounting blocks include backing plates for situations where
- fully enclosed insulation is required.
- BIG5 Mounting blocks include backing plates for situations where fully enclosed insulation is required.

Certification Number: N/A

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Data Specification Sheet December 2020

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.





PU4X4 PU4X4BK PU4X4MW PU4X4MBK

PU4X4MB (previously CH4X4MB)

PU4X4MBBK (previously CH4X4MBBK)

*See currrent catalogue for further detail

PU4X4MB Mounting Block is used in conjunction with PU4X4 (previously CH4X4MB)

PU4X4MBBK Mounting Block is used in conjunction with PU4X4BK (previously CH4X4MBBK)

Cleaning Guide:

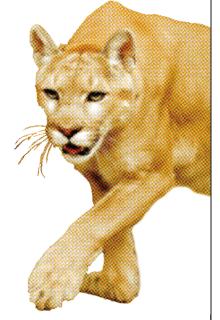
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

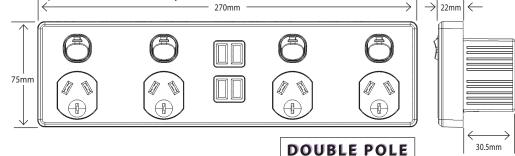
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.



4 x 4 – 4 Sockets x 4 USBs

- Approved to AS/NZS3112 & AS/NZS60950-1
- Four sockets and four USB ports
- Wide spacing between sockets for wide plug bases.
- Mounting Block [PU4X4MB] suits both Puma 4X4 Products
- Dolly indicator colour orange
- The rating for the USB is 2 x 3.1A at 5V when one device is inserted then it divides to split the output when a device is inserted in each USB socket 3.1A available across 2 USB outlets on the left and 3.1A available across 2 USB outlets on the right
- · Fits standard wall boxes and mounting accessories
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- Standard colour is White or Black. Matt White and Matt Black available



PU4X4MB Mounting Block (previously CH4X4MB)

- 31mm high mounting block to suit PU4X4 (34mm with backing plate)
- Made from UV stabilised polycarbonate to avoid discolouring to yellow
 - Mounting block includes backing plate for situations where fully enclosed insulation is required



Catalogue Number	Description
PU4X4	Power Point Switched 4 Gang, 10A 250V~ and 4 USBs
PU4X4BK	Power Point Switched 4 Gang, 10A 250V~ and 4 USBs Black
PU4X4MW	Power Point Switched 4 Gang, 10A 250V~ and 4 USBs Matt White
PU4X4MBK	Power Point Switched 4 Gang, 10A 250V~ and 4 USBs Matt Black
PU4X4MB	Mounting Block (31mm deep) / with backing plate (34mm deep)
PU4X4MBBK	Mounting Block (31mm deep) / with backing plate (34mm deep), Black

When ordering BLACK product add "BK" at end of catalogue number, ie PU4X4MBBK

Certification Number: GMA-502543-EA

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Data Specification Sheet April 2022



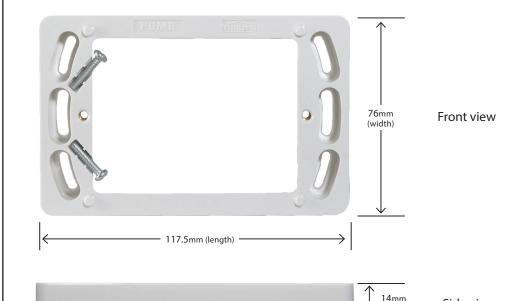


PUMB

*See currrent catalogue for further detail

PUMB Mounting Block

- 84mm mounting centres
- Suitable for use with Puma Range
- Made from UV stabilised polycarbonate to avoid discolouring to yellow
- Overall dimensions (length 117.5mm x width 76mm x depth 14mm)



Cleaning Guide:

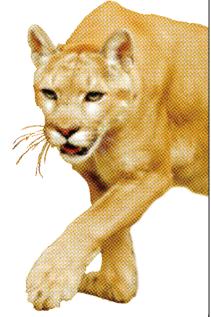
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.



Back view

Catalogue Number	Description
PUMB	Puma Mounting Block

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Data Specification Sheet March 2018

Side view

(depth)



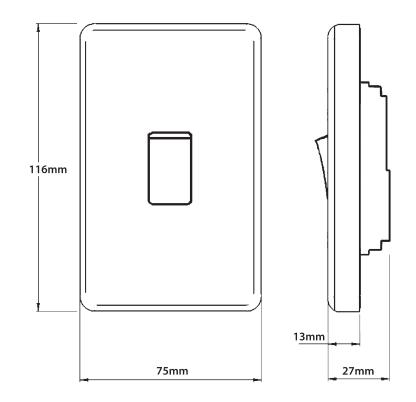


PUSWDPOV45 PUSWDPOV45H PUSWDPOV45BK PUSWDPOV45BKH

*See current catalogue for further detail

Puma Oven Switches

- Switch approved to AS/NZS60669.1
- 45A 250V~, Double Pole
- Terminal bore 6.5mm diameter suits 16mm² cable
- Cover, plate and dolly is made from UV stabilised polycarbonate to avoid discolouring to yellow
- Standard colour is white. Also available in black.



Catalogue Number	Description
PUSWDPOV45	Switch Oven, 45A 250V~ Double Pole
PUSWDPOV45H	Switch Oven, 45A 250V~ Double Pole - Horizontal
PUSWDPOV45BK	Switch Oven, 45A 250V~ Double Pole, Black
PUSWDPOV45BKH	Switch Oven, 45A 250V~ Double Pole, Black - Horizontal

Certification Number: PUSWDPOV45 / PUSWDPOV45H: GMA-502679

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Data Specification Sheet October 2022

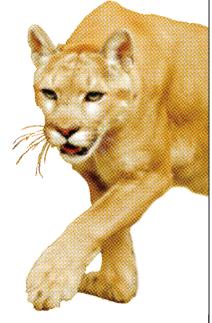
Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.







PUPPSHELF PUPPUSBSHELF

For use with: PUPP2G PUPP2USB2G

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points

It is important to ensure that switches are

dry cloth. Do not use an abrasive cloth as

Do not use harsh chemical cleaners as these can break down the plastic and

Do not wash the cover plates in water

(sockets) is not recommended.

turned off before cleaning. Do not use any cleaning sprays - only wipe down with damp cloth or rub with

it may scratch the plastic.

cause it to crack.

over 60°C.

Also suitable for use with Clipsal C2000 Series*

Puma Power Point & USB Shelf

- Suitable for use with Puma style plates .
- Includes screws and screw caps for secure retention on wall .
- No need to remove wall plates from wall for installation of the shelf
- Also suitable for use with Clipsal C2000 Series*







PUPPSHELF

PUPPUSBSHELF



Example of the shelf in use with PUPP2G



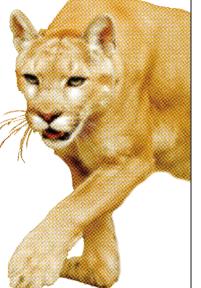
Example of the shelf in use with PUPP2USB2G



Example of the

PUPPUSBSHELF







Example of the PUPPSHELF in use

Includes screws and screw caps





*All similar products are Clipsal references and Clipsal is the Trademark of Schneider Electric Pty Ltd.





Data Specification Sheet December 2017

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PUMA 🔫

PUENTP3G (Empty)

PUENTP3GTVA (Populated)

PU = Puma **ENT** = Entertainment $\mathbf{P} = \text{Plate} \quad \mathbf{3G} = 3 \text{ GANG}$ TVA - Television Accessories (Foxtel TV, Cat 6 Data and HDMI (2.0) all included)

Puma Entertainment Plates PUENTP3G (Empty) and PUENTP3GTVA (Populated)

- Protrudes from wall 31mm
- Mounting centres standard 84mm •
- PUMA style cover finishes the appearance

Product comes in two forms, empty apertures or pre populated:

PUENTP3G (Empty) for use with any form of Trader or Clipsal* style clip in Audio Visual or Data Jack products

PUENTP3GTVA (Populated) Comes with Cat6 Data Jack [MERJ6CM], HDMI (2.0) Flat Ribbon clip in cable [MEHDMIFR] and Foxtel approved F-type connector [METVFFCMFX] with 90° screwed adaptor [METVFFA90FX].

WARNING: This product is not approved for use with 250V~ switches

PUENTP3G - EMPTY

PUENTP3GTVA - POPULATED



116mm





Foxtel approved TV HDMI (2.0)





Jack clip in plate comes separate for easy installation and termination

Pre-assembled and terminated plate can be rotated into position and clipped into place.



View shows underside where plate has been completely clipped in.



View shows assembly where plate has been completely clipped in ready for installation .



Examples of alternative solutions showing audio visual jacks being fitted to the Puma Entertainment Plate product

*Clipsal is registered trademarks of Schneider Electric (Australia) Pty Ltd. Reference is made for suitability of use only GSM Electrical (Australia) Pty Ltd, the TRADER brand and it's products, have no endorsement or affiliation with Schneider Electric Ptv Ltd.

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Data Specification Sheet February 2018

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.







PUSWV3GLFH

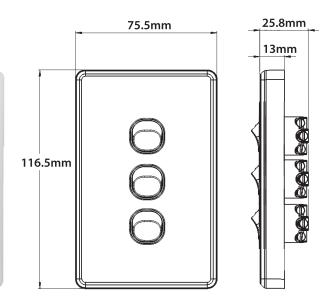
Puma FAN, LIGHT, HEAT Switch Plate

The Puma PUSWV3GLFH is the stylish 3 Gang Switch Plate that has mechanisms labelled with LIGHT, FAN, HEAT, text.

It is the ideal product to control LIGHT/FAN/HEAT 3IN1 bathroom units (2 lamp version). Features:

- Switches are rated 10AX/16A 250V~ and approved to AS/NZS3133.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Uses brass tunnel terminals that have the screws backed out for easier installation of cabling.
 Switches are two way with looping terminal and suit 4 x 1.5mm² cabling with 4.1 bore.
- Slotted head screws for the terminals.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Mechs labelled as LIGHT, FAN, HEAT, to be used in conjunction with 3IN1 fan/light/heater
- Standard colour is White.
- Typical example of size seen below:





Catalogue Number	Description
PUSWV3GLFH	Switch Vertical 3 Gang 10AX/16A 250V~ (Mechs Labelled LIGHT FAN HEAT)

Certification Number: TBC

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Data Specification Sheet June 2022

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.







PUSWV4GFLHH

Puma FAN, LIGHT, HEAT Switch Plate

The Puma PUSWV4GFLHH is the stylish 4 Gang Switch Plate that has mechanisms labelled with FAN, LIGHT, HEAT, HEAT text.

It is the ideal product to control FAN/LIGHT/HEAT 3IN1 bathroom units.

Features:

- Switches are rated 10AX/16A 250V~ and approved to AS/NZS3133
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Uses brass tunnel terminals that have the screws backed out for easier installation of cabling.
 Switches are two way with looping terminal and suit 4 x 1.5mm² cabling with 4.1 bore.
- Slotted head screws for the terminals.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Mechs labelled as FAN, LIGHT, HEAT, HEAT to be used in conjunction with 3IN1 fan/light/heater
- Standard colour is White.
- Typical example of size seen below:



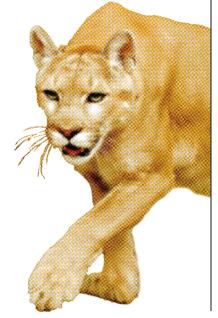
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

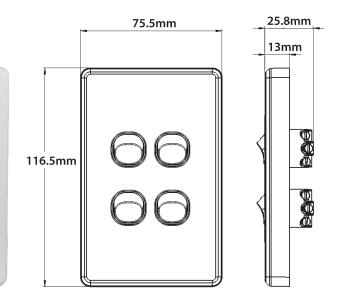
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Do not wash the cover plates in water over 60°C.







Catalogue Number	Description
PUSWV4GFLHH	Switch Vertical 4 Gang 10AX/16A 250V~ (Mechs Labelled FAN, LIGHT, HEAT, HEAT)

Certification Number: TBC

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Data Specification Sheet September2021



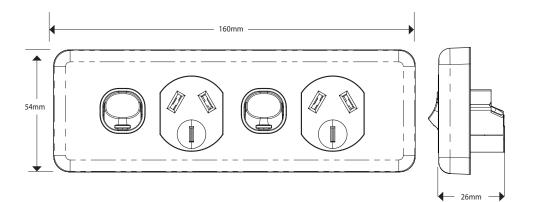


PUPP2GSK

*See current catalogue for further detail

Puma Double Power Point, Skirting Mount

- The Double Power Point assembly consists of two single sockets that are looped together (loops are included).
- The slim design is ideal for skirting board applications or thin timber panel mounting where space is an issue.
- The styling of the plate aligns with the rest of the PUMA range.
- The socket is only available in single pole format.
- Slim profile of 54mm high.
- Depth into the wall including the wire loops is 26mm.
- 135mm mounting centres.
- Length overall with cover 160mm.
- Available in White.



Catalogue Number	Description
PUPP2GSK	Power Point Switched 2 Gang, Skirting Mount, 10A 250V~

Certification Number: TBC

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Data Specification Sheet September 2021

Cleaning Guide:

Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. Do not use an abrasive cloth as it may scratch the plastic.

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

