

PUPP1GVP PUPP151GVP PUPP201GVP

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

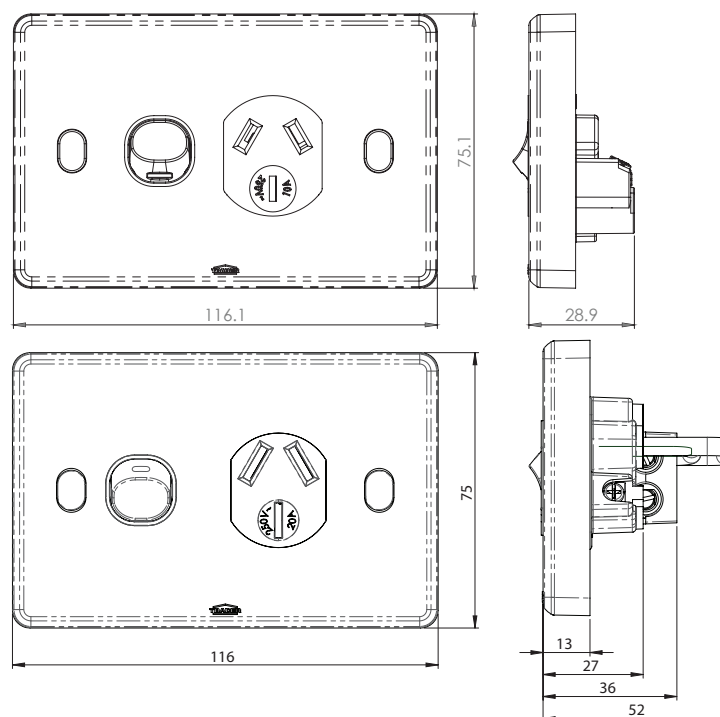
It is important to ensure that switches are turned off before cleaning.

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.

Vandal Proof Single Power Points

- Power points approved to AS/NZS3112
- Power points have Shutters and are Double Pole
- Oval screw caps for extra adjustment on wall (no removable cover)
- 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
- Plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- Shutter operates from either earth or neutral
- PUPP1GVP Impact rating IK09 to IEC62262:2002.
- Standard colour is white. Black also stocked - please check availability.
- Typical example of size seen below:



Catalogue Number	Description
PUPP1GVP	Power Point Switched 1 Gang Double Pole Shuttered 10A 250V ac Vandal Proof White
PUPP151GVP	Power Point Switched 1 Gang Double Pole Shuttered 15A 250V ac Vandal Proof White
PUPP201GVP	Power Point Switched 1 Gang Double Pole Shuttered 20A 250V ac Vandal Proof White

Certification Number:

GMA-506913-EA

PUPP201GVP: GMA-511870-EA

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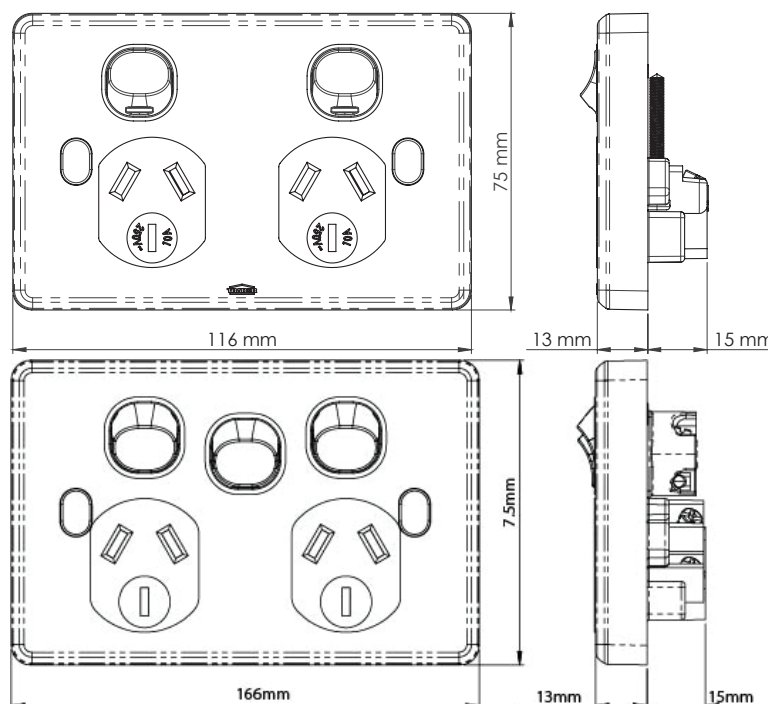


PUPP2GVP
PUPP2GVPBK
PUPP2GVGBU
PUPP2GVPRD
PUPP2GVPTR
PUPPSW2GVP
PUPP152GVP

See current catalogue for further detail

Vandal Proof Double Power Points

- Power points have Shutters and are Double Pole.
- Oval screw caps for extra adjustment on wall (no removable cover).
- 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.
- Plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Power points achieve IK09 to IEC62262:2002.
- Standard colour is white. Also available in Black, Red and Blue. Please check availability.
- Shutter operates from either earth or neutral
- Power points approved to AS/NZS3112.
- Typical example of size seen below:



Cleaning Guide:

Spraying cleaning products on to electrical products 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.



June 2026

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Catalogue Number	Description
PUPP2GVP	Power Point Switched 2 Gang Double Pole Shuttered 10A 250V ac Vandal Proof White
PUPP2GVPBK	Power Point Switched 2 Gang Double Pole Shuttered 10A 250V ac Vandal Proof Black
PUPP2GVGBU	Power Point Switched 2 Gang Double Pole Shuttered 10A 250V ac Vandal Proof Blue
PUPP2GVPRD	Power Point Switched 2 Gang Double Pole Shuttered 10A 250V ac Vandal Proof Red
PUPP2GVPTR	Power Point Switched 2 Gang Double Pole Shuttered 10A 250V ac Vandal Proof Transparent
PUPPSW2GVP	Power Point Switched 2 Gang Double Pole Shuttered 10A 250V ac with Extra Switch 10AX 16A Vandal Proof White
PUPP152GVP	Power Point Switched 2 Gang Double Pole Shuttered 15A 250V ac Vandal Proof White

Certification Number:

GMA-505204-EA

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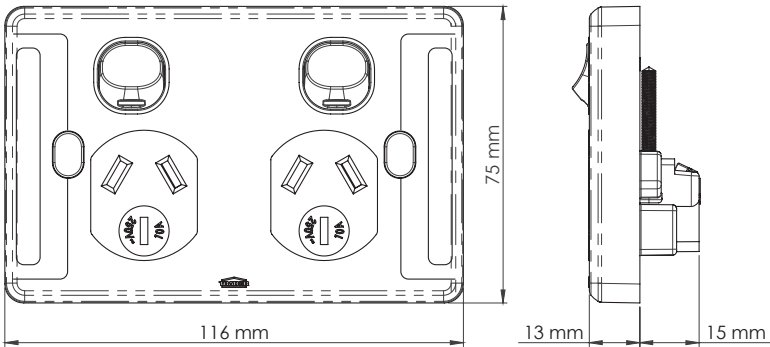


PUPP2GVPLB

See current catalogue for further detail

Vandal Proof Double Power Points With Label Windows

- Power points have Shutters and are Double Pole.
- Oval screw caps for extra adjustment on wall (no removable cover).
- 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.
- Plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Label cap system allows marking to be applied to removable inserts. These are then securely covered by the mounting window cover at the time of installation.
- Power points achieve IK09 to IEC62262:2002.
- Standard colour is white.
- Shutter operates from either earth or neutral
- Power points approved to AS/NZS3112.
- Typical example of size seen below:



Cleaning Guide:

Spraying cleaning products on to electrical products 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.



Catalogue Number	Description
PUPP2GVPLB	Power Point Switched 2 Gang Double Pole Shuttered 10A 250V ac Vandal Proof with Label Windows White

Certification Number:

GMA-505204-EA

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PUPPUSB2GACVP

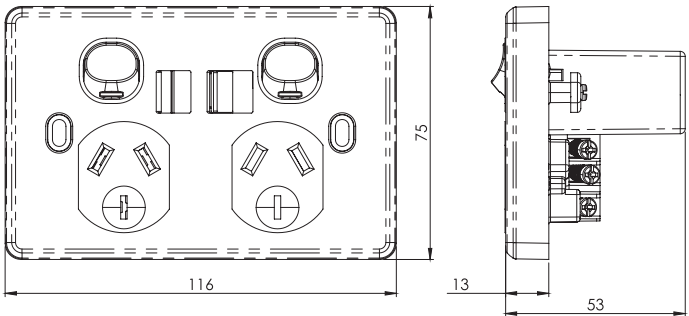
PUPPUSB2GACVPD

See current catalogue for further detail

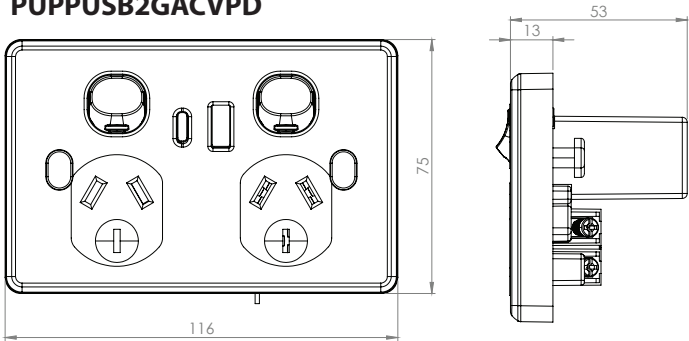
Vandal Proof Double Power Points

- Suitable for USB Type A and 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.
- PUPPUSB2GACVP has shuttered USB sockets.
- Single Pole, 10A 250V~ Electrical Switched power points.
- PUPPUSB2GACVPD power points are double pole.
- Shuttered Electrical Switched power points.
- 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.
- Shutter operates from either earth or neutral
- Standard colour is white. Black also stocked - please check availability.

PUPPUSB2GACVP



PUPPUSB2GACVPD



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.

Catalogue Number	Description
PUPPUSB2GACVP	Power Point Switched 2 Gang 10A 250V ac Shuttered Dual USB Charger Integrated Type A and C PD20W LHS or 5V 3A 18W RHS or Dual 15W Vandal Proof White
PUPPUSB2GACVPD	Power Point Switched 2 Gang 10A 250V ac Double Pole Shuttered Dual USB Charger Integrated Type A and C PD20W LHS or 5V 3A 18W RHS or Dual 15W Vandal Proof White

When ordering BLACK product add "BK" at end of catalogue number, ie PUPPUSB2GACVPBK

Certification Number:

GMA-508618-EA

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Vertical Switches

PUSWV1GVP
PUSWV2GVP
PUSWV3GVP
PUSWV4GVP
PUSWV5GVP
PUSWV6GVP

Horizontal Switches

PUSW1GVP
PUSW2GVP
PUSW3GVP
PUSW4GVP
PUSW5GVP
PUSW6GVP

Switch Plates (Less Mechs)

PUSWVPV1GVP
PUSWVPV2GVP
PUSWVPV3GVP
PUSWVPV4GVP
PUSWVPV5GVP
PUSWVPV6GVP
PUSWVPVXGVP

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products 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.

Vandal Proof Switch Plates

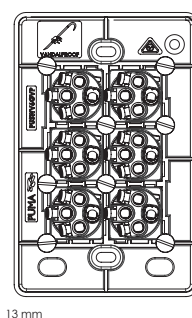
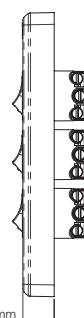
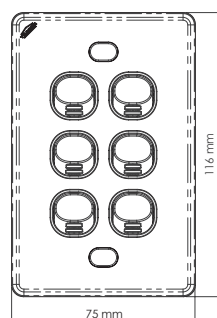
- Switches approved to AS/NZS3133.
- Switches are rated 10AX/16A 250V~ and approved to AS/NZS3133.
- Mech back-up security screws on rear of installed mechs.
- Less Mech plates require security screws (HYSCREWS) to be supplied separately
- Oval screw caps for extra adjustment on wall (no removable cover).
- 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.
- Plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- PUSW1GVP to PUSW3GVP Impact rating IK08 to IEC62262:2002.
- PUSW4GVP to PUSW6GVP Impact rating IK07 to IEC62262:2002
- SBL100W.
- 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
PUSW1GVP	Switch Horizontal 1 Gang 10AX 16A 250V ac Vandal Proof White
PUSW2GVP	Switch Horizontal 2 Gang 10AX 16A 250V ac Vandal Proof White
PUSW3GVP	Switch Horizontal 3 Gang 10AX 16A 250V ac Vandal Proof White
PUSW4GVP	Switch Horizontal 4 Gang 10AX 16A 250V ac Vandal Proof White
PUSW5GVP	Switch Horizontal 5 Gang 10AX 16A 250V ac Vandal Proof White
PUSW6GVP	Switch Horizontal 6 Gang 10AX 16A 250V ac Vandal Proof White
PUSWV1GVP	Switch Vertical 1 Gang 10AX 16A 250V ac Vandal Proof White
PUSWV2GVP	Switch Vertical 2 Gang 10AX 16A 250V ac Vandal Proof White
PUSWV3GVP	Switch Vertical 3 Gang 10AX 16A 250V ac Vandal Proof White
PUSWV4GVP	Switch Vertical 4 Gang 10AX 16A 250V ac Vandal Proof White
PUSWV5GVP	Switch Vertical 5 Gang 10AX 16A 250V ac Vandal Proof White
PUSWV6GVP	Switch Vertical 6 Gang 10AX 16A 250V ac Vandal Proof White

Catalogue No.	Description
PUSWVPV1GVP	Switch Plate Vertical 1 Gang Less Mech Vandal Proof White
PUSWVPV2GVP	Switch Plate Vertical 2 Gang Less Mech Vandal Proof White
PUSWVPV3GVP	Switch Plate Vertical 3 Gang Less Mech Vandal Proof White
PUSWVPV4GVP	Switch Plate Vertical 4 Gang Less Mech Vandal Proof White
PUSWVPV5GVP	Switch Plate Vertical 5 Gang Less Mech Vandal Proof White
PUSWVPV6GVP	Switch Plate Vertical 6 Gang Less Mech Vandal Proof White
PUSWVPVXGVP	Blank Plate and Cover Vandal Proof White

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

When ordering **BLACK** product add "BK" at end of catalogue number, ie PUSWV1GVPGBK

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Certification Number:

GMA-508434-EA

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PUSWV1GVPLB PUSWV2GVPLB

See current catalogue for further detail

Cleaning Guide:

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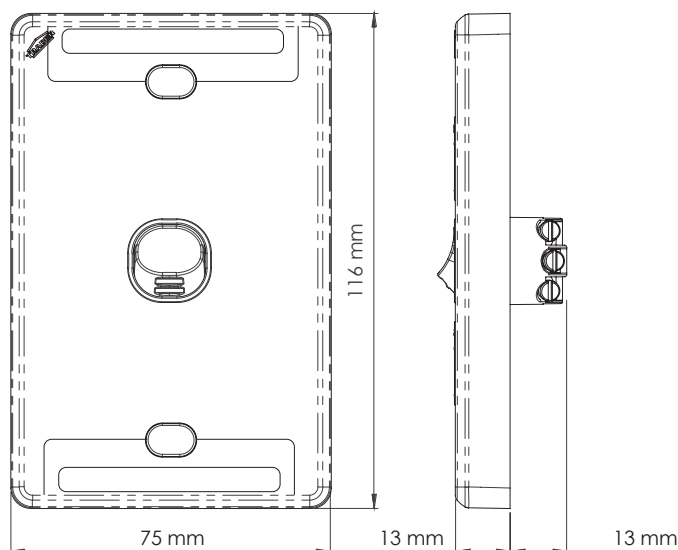
It is important to ensure that switches are turned off before cleaning.

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.

Vandal Proof Switch Plates

- Switches approved to AS/NZS3133.
- Switches are rated 10AX/16A 250V~ and approved to AS/NZS3133.
- Mech back-up security screws on rear of installed mechs.
- Less Mech plates require security screws (HYSCREWS) to be supplied separately
- Oval screw caps for extra adjustment on wall (no removable cover).
- 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.
- Plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Label cap system allows marking to be applied to removable inserts. These are then securely covered by the mounting window cover at the time of installation.
- SBL100W.
- Standard colour is white.
- Typical example of size seen below:



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PUSWHOTWVP

See current catalogue for further detail

Vandal Proof Hot Water Booster Switch

Specification (at 25°C)
 Supply Voltage: 230-240V a.c
 Frequency: 50Hz
 Current max: 20Amp (4800 Watts Resistive)
 Current min: 5 Amp (1200 Watts Resistive)
 Dimensions: Plate enclosure:72mm(h) x 47mm(w) x 37mm(d)
 Plate size: 114 x 70.
 Relay enclosure: 72mm(h) x 47mm(w) x 37mm(d)



Features:

The Trader Hot Water Booster Switch has been designed for use with solar hot water systems up to 20A. Designed as a temporary override for heating solar hot water systems and connected to the booster element inside the hot water system. On overcast, cloudy days the solar hot water system may not heat the water enough to the desired temperature, or in cases where the demand is greater than usual where guests may be visiting and increased usage has exhausted the existing hot water. The system can be boosted and controlled through the thermostat of the hot water system.

If a conventional switch is used to turn the booster element on, it is possible to forget to switch the booster element off. The booster may be left running for days, or even longer and can be very costly.

The function of the Trader hot Water Booster Switch is to allow the water to be electrically heated to the desired temperature. When the thermostat opens it resets the relay and returns hot water system to normal solar operation. Boosting only takes place when required, at the push of a button.

Another advantage of the Hot Water Booster Switch is that it is easy to wire on existing or new locations. There is no need to alter any of the hot water system's internal wiring. You simply wire through the relay to the terminals of the hot water service.

Indicator lights on the front plate give the status of the hot water system, ie: Hot, Cold or Boost Required.

Quick reference guide:

Orange/Amber neon only ON	Water temperature cold - booster element required. Press button to boost.
Red neon only ON	Booster power 'on' - water heating water to temperature.
Orange/Amber and Red neon ON	Water temperature hot - working normally on solar operation.

Catalogue Number	Description
PUSWHOTWVP	Switch Hot Water Booster 5A Min 20A Max 230 240V ac 4.8kW Suitable for Solar Hot Water and Load Shedding Systems Vandal Proof White

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PUSWVA1GVP PUSWVA2GVP

See current catalogue for further detail

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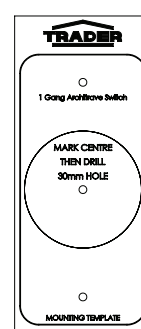
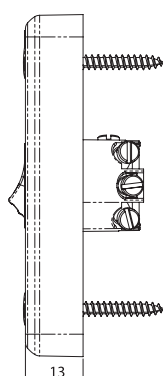
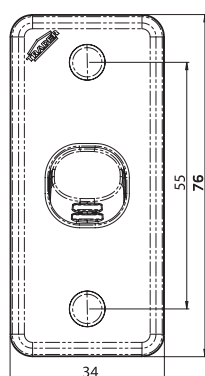
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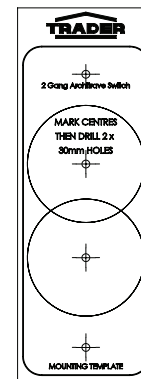
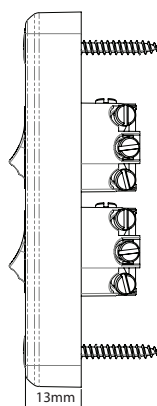
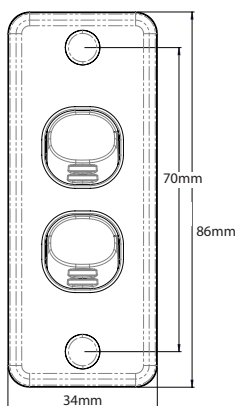
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

Vandal Proof Architrave Switches

- Switches are rated 10AX/16A 250V~ and approved to AS/NZS60669-1
- 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. Black also stocked - please check availability.
- Typical example of size seen below:



example of
cutting template
PUSWVA1GVP



example of
cutting template
PUSWVA2GVP

Catalogue Number	Description
PUSWVA1GVP	Switch Vertical Architrave 1 Gang 10AX 16A 250V ac Vandal Proof White
PUSWVA2GVP	Switch Vertical Architrave 2 Gang 10AX 16A 250V ac Vandal Proof White

When ordering **BLACK** product add "BK" at end of catalogue number, ie PUSWVA1GVPBK

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PUPANG2GVP

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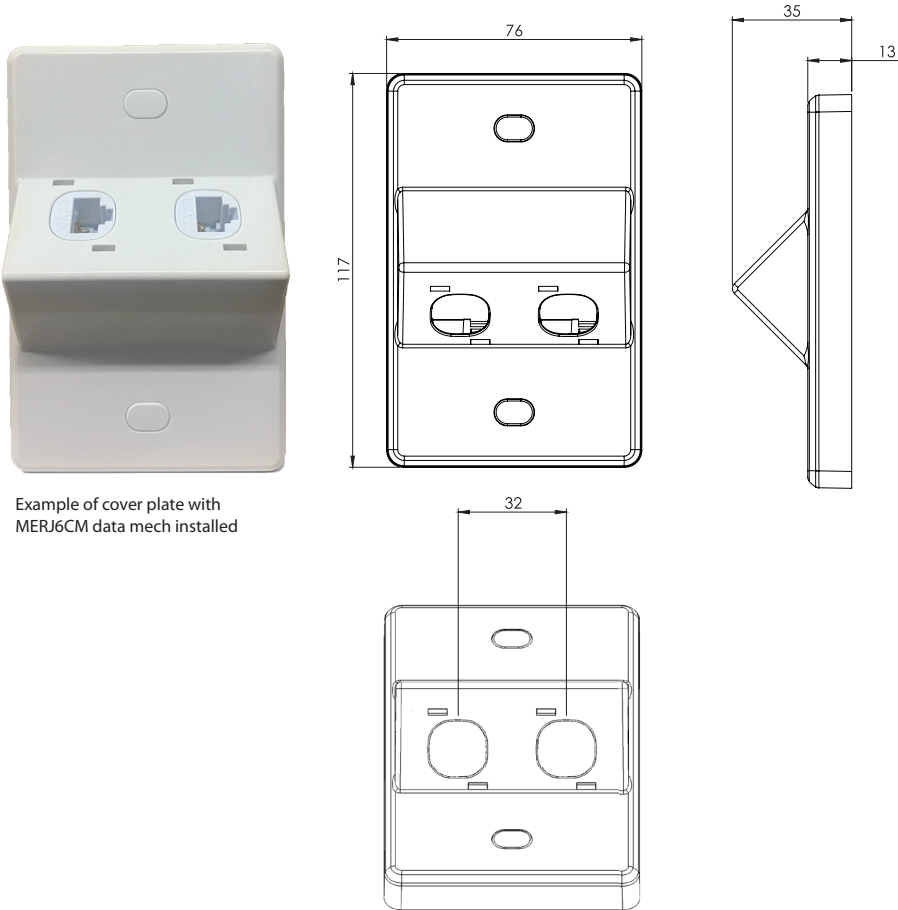
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

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



Vandal Proof 2 Gang Plate with Angled Entries for Data Mechs

- Ideal for restricted cabling space applications (data, phone, HDMI, TV etc.)
- Back-up security screws for switch mechs
- Oval screw caps for extra adjustment on wall.
- Fits standard Australian wall boxes and mounting accessories with 84mm mounting centres.
- Plates suit Trader Meerkat MESW mechs, including TV and Data; and Clipsal 30 Style* mechs and accessories.
- Sold as blank plates.
- Standard colour is white.
- Typical example of size seen below:



Example of cover plate with MERJ6CM data mech installed

Catalogue Number	Description
PUPANG2GVP	Plate Only Horizontal 2 Gang Angled Entries from Side for Data Mechs Vandal Proof White

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