

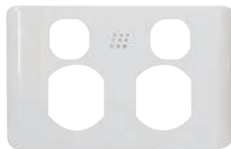
PMPUPP2GS
PMPUPP2GBKS



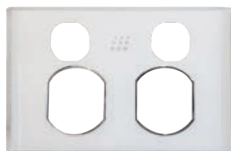
WHITE Part No: PMPUPP2GS



BLACK Part No: PMPUPP2GBKS



Example of PMPUPP2GS
Leopard Skin (Cover)



Example of PMPUPP2GS
Snow Leopard Skin (Cover)

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.

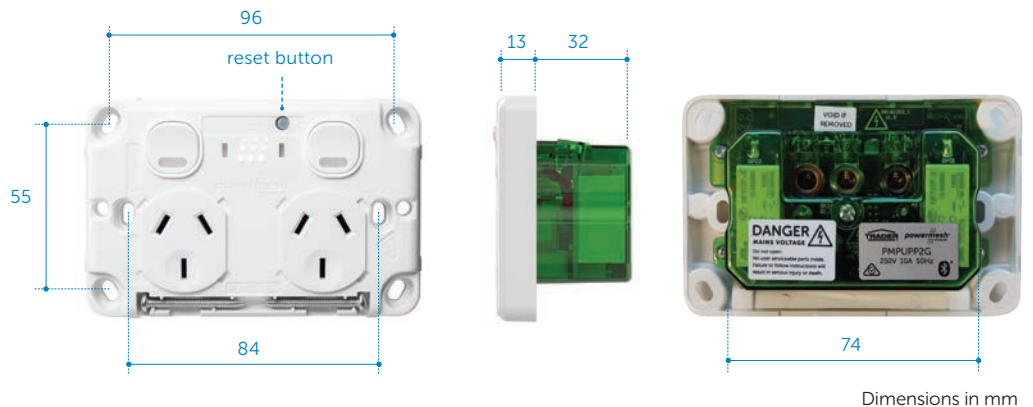
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic). Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack. Do not wash the cover plates in water over 60°C.

Trader Powermesh products must be installed by a qualified electrician. Zimi requires a compatible (Android, iOS) mobile device. All features, functionality and other product specifications are subject to change without notice or obligation. Powermesh products are optimised for the use with the Zimi App. The Bluetooth word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. The Trader logo is a registered trademark of GSM Electrical (Australia) Pty. Ltd. IOS is a trademark or registered trademark of Cisco Inc. Zimi and Powermesh and their respective logos are registered trademarks of GSM Innovations Pty Ltd. Google Play and the Google Play logo are trademarks of Google Inc. App Store is a service mark of Apple Inc., registered in the U.S. and other countries.

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Powermesh Double Power Point

- 3 skins included: Puma, Leopard, Snow Leopard.
- Approved to AS/NZS3112 & AS/NZS CISPR15.
- 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. Power point terminals have 6mm bore to suit 4 x 2.5mm² cable.
- Combination head screws for the socket terminals.
- Uses Screw Caps to cover mounting screws.
- Dolly LED power indicator lights up when switched on.
- Soft touch dolly action.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Available in Black. Please check availability.
- Rating 10A 250V~AC 50Hz.
- Software control using the Zimi app, available on the Google Play and App Store.
- Power monitoring.
- Inbuilt scheduling.
- Power outage recovery.
- Power lock capability for safety.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|---|
| PMPUPP2GS | Power Point Switched 2 Gang, 10A 250V~ Powermesh Enabled, White |
| PMPUPP2GSBK | Power Point Switched 2 Gang, 10A 250V~ Powermesh Enabled, Black |



Certification Number:
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PMPUSWV1GS PMPUSWV1GBKS



WHITE Part No: **PMPUSWV1GS**



BLACK Part No: **PMPUSWV1GBKS**



Example of PMPUSWV1GS With Leopard Skin (Cover)



Example of PMPUSWV1GS With Snow Leopard Skin (Cover)

Compatible load types

- Dimmable LED drivers & lamps
- 12V electronic transformers
- Standard iron core & toroidal transformers
- Incandescent

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.

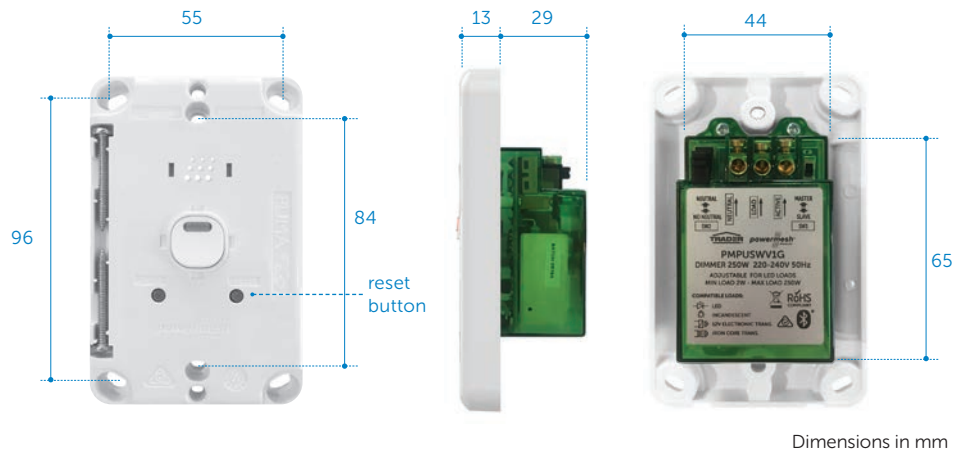
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic). Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack. Do not wash the cover plates in water over 60°C.

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Powermesh Light Dimmer

- 3 skins included: Puma, Leopard, Snow Leopard.
- Approved to AS/NZ60669.2.1 & AS/NZS CISPR15.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Switch terminals have 4mm bore to suit 1.5mm² cable .
- Mini dimmer indicator displays the brightness level.
- Soft touch dolly dimming control.
- Trailing edge dimmer.
- Software control using the Zimi app, available on the Google Play and App Store.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Available in Black. Please check availability.
- Rating 250W 220-240V AC 50Hz.
- Optional neutral connection (2 & 3 wire)
- Master & slave switch for 2 & 3 way dimming.
- Minimum and maximum brightness setting for increased dimming compatibility without flicker.
- Inbuilt scheduling.
- Power outage recovery.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|---|
| PMPUSWV1GS | Dimmer Switch Vertical 1 Gang, 250V~ Powermesh Enabled, White |
| PMPUSWV1GBKS | Dimmer Switch Vertical 1 Gang, 250V~ Powermesh Enabled, Black |



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Data Specification Sheet
August 2019

PMZCLOUDV1

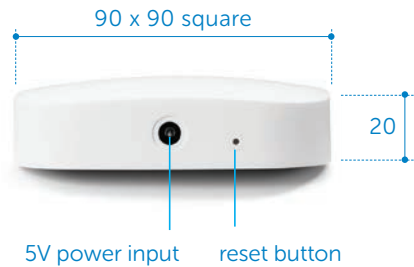


WHITE Part No: PMZCLOUDV1



Zimi Cloud Connect
[Powermesh Enabled]

- Control all your Powermesh devices anywhere in the world via the Internet.
- Works with the Google Assistant.
- Colour LED status indicator.
- Power usage history.
- 5V plug pack included.



Dimensions in mm

| Catalogue Number | Description |
|------------------|--------------------|
| PMZCLOUDV1 | Zimi Cloud Connect |

Cleaning Guide:

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.

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PMPUSWVG3S PMPUSWVG3BKS



WHITE Part No: **PMPUSWV1G3S**



BLACK Part No: **PMPUSWV1G3BKS**



Example of
PMPUSWV1G3S
With Leopard
Skin (Cover)



Example of
PMPUSWV1G3S
With Snow Leopard
Skin (Cover)

Compatible load types

| | |
|--|--|
| | LED |
| | Incandescent |
| | Fluorescent |
| | CFLs |
| | Electronic transformers |
| | Standard iron core & toroidal transformers |
| | Exhaust fans / small motors |

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.

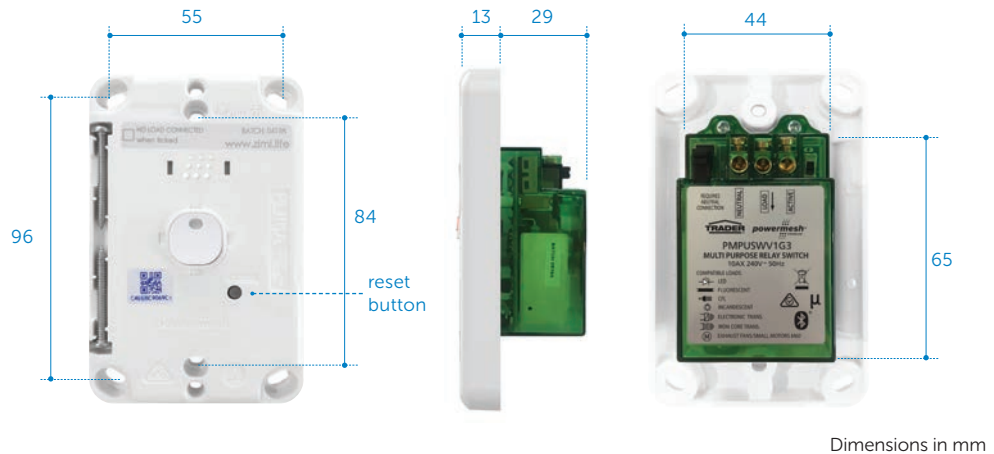
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic). Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack. Do not wash the cover plates in water over 60°C.

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Powermesh Multi Purpose Switch

- 3 skins included: Puma, Leopard, Snow Leopard.
- Approved to AS/NZ60669.2.1 & AS/NZS CISPR15.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Switch terminals have 4mm bore to suit 1.5mm² cable.
- Soft touch control.
- Indicator displays the on/off state.
- Software control using the Zimi app, available on the Google Play and App Store.
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow.
- Standard colour is white. Available in Black. Please check availability.
- Rating 240V AC 50Hz, 10AX
- Neutral connection required (3 wire)
- Multi way switching with multiple devices using 'Behaviour link' (configured using the Zimi app).
- M60 motor rating
- Inbuilt scheduling.
- Power outage recovery.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|--|
| PMPUSWV1G3S | Multi Purpose Switch, Vertical 1 Gang 10AX 240V 3 Wire POWERMESH Enabled, White, 3 Skins |
| PMPUSWV1G3BKS | Multi Purpose Switch, Vertical 1 Gang 10AX 240V 3 Wire POWERMESH Enabled, Black, 3 Skins |

Certification Number:
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Data Specification Sheet
February 2020

**PMFC
PMFCBK**



WHITE Part No: **PMFC**



BLACK Part No: **PMFCBK**

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.

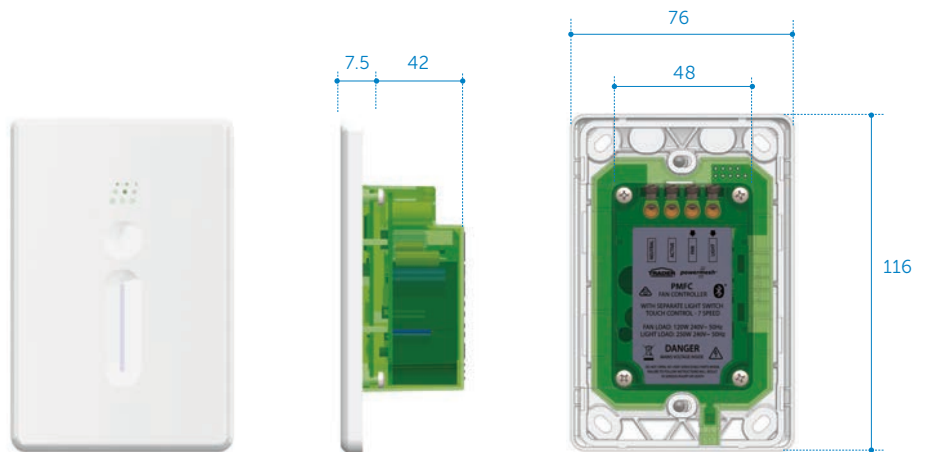
Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic). Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack. Do not wash the cover plates in water over 60°C.

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Powermesh Fan Controller with Light Switch

- Approved to AS/NZ60669.2.1 & AS/NZS CISPR15.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Switch terminals have 4mm bore to suit 1.5mm² cable.
- Sliding touch control for fan speed. Touch control for light
- 7 speed AC fan control (1.1~3.3µF + full speed).
- Indicator displays the on/off state, and fan speed.
- Software control using the Zimi app, available on the Google Play and App Store.
- Covers, plates and dollies made from UV stabilised polycarbonate to avoid discolouring.
- Standard colour is White. Available in Black. Please check availability.
- Rating for fan 240V~ 50Hz 120W max.
- Rating for light 240V~ 50Hz 250W max.
- 3 wire mode only, neutral is required.
- Inbuilt scheduling.
- Power outage recovery.
- Speed Sense technology synchronises the fan speed with room temperature.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|--|
| PMFC | Powermesh Fan Controller with Light Switch, White |
| PMFCBK | Powermesh Fan Controller, with Light Switch, Black |

Certification Number:
GMA-506666-EA

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PMPUSWMPV1G
PMPUSWMPV1GBK
PMPUSWMP1G
PMPUSWMP1GBK



Compatible load types*

- LED
- Incandescent
- Fluorescent
- CFLs
- Electronic transformers
- Standard iron core & toroidal transformers
- Exhaust fans / small motors

*Always use a Neutral wire where possible. When operating without a neutral connected, a small amount of power is used via LOAD 1 when switched off. This may in some instances result with lights not completely turning off. Dimmable loads might be fixed by increasing to at least 2 lights with a load >10W. Non-Dimmable loads may require a bypass/load correction device fitted if the load is sufficient.

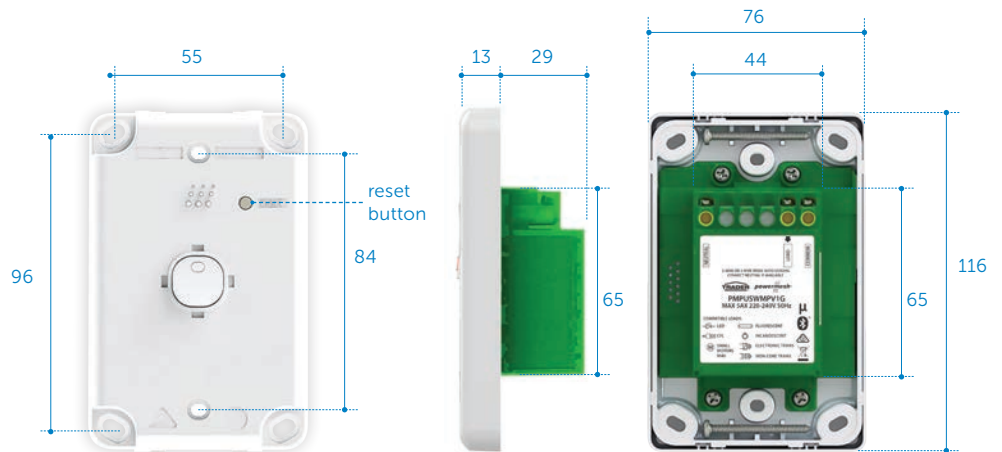
Cleaning Guide:

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.

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Powermesh Multi Purpose Switch - 1 Button

- In classic Puma architecture
- Approved to AS/NZ60669.2.1 & AS/NZS CISPR15.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Switch terminals have 4mm bore to suit 1.5mm² cable.
- Soft touch control.
- Indicator displays the on/off state.
- Software control using the Zimi app, available on the Google Play and App Store.
- Covers, plates and dollies made from UV stabilised polycarbonate to avoid discolouring.
- Standard colour is White. Available in Black.
- Neutral connection not required (2 wire); connect neutral if available (3 wire).
- Auto sensing between 2 wire and 3 wire modes.
- Rating 240V~ AC 50Hz, 5AX max in 3 wire mode,
- 2 wire mode rating 5A max for channel one, suitable load required.
- Multi way switching with multiple devices using 'Behaviour link' (configured using the Zimi app)
- M40 motor rating max.
- Inbuilt scheduling.
- Power outage recovery.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|---|
| PMPUSWMPV1G | Powermesh Multi Purpose Switch Vertical 1 Button, 5AX / 240V~, 2 or 3 wire, White |
| PMPUSWMPV1GBK | Powermesh Multi Purpose Switch Vertical 1 Button, 5AX / 240V~, 2 or 3 wire, Black |
| PMPUSWMP1G | Powermesh Multi Purpose Switch Horizontal 1 Button, 5AX / 240V~, 2 or 3 wire, White |
| PMPUSWMP1GBK | Powermesh Multi Purpose Switch Horizontal 1 Button, 5AX / 240V~, 2 or 3 wire, Black |

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PMPUSWMPV2G
PMPUSWMPV2GBK
PMPUSWMP2G
PMPUSWMP2GBK



Compatible load types*

- LED
- Incandescent
- Fluorescent
- CFLs
- Electronic transformers
- Standard iron core & toroidal transformers
- Exhaust fans / small motors

*Always use a Neutral wire where possible. When operating without a neutral connected, a small amount of power is used via LOAD 1 when switched off. This may in some instances result with lights not completely turning off. Dimmable loads might be fixed by increasing to at least 2 lights with a load >10W. Non-Dimmable loads may require a bypass/load correction device fitted if the load is sufficient.

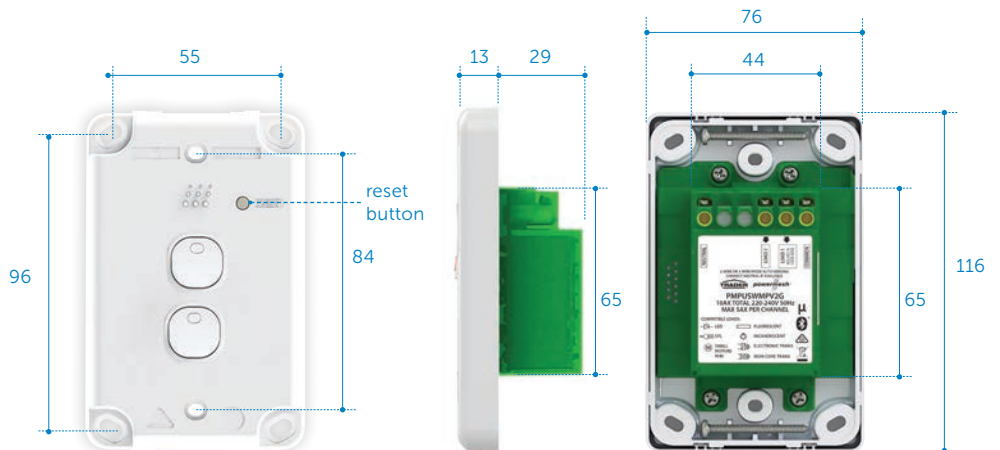
Cleaning Guide:

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.

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Powermesh Multi Purpose Switch - 2 Button

- In classic Puma architecture
- Approved to AS/NZ60669.2.1 & AS/NZS CISPR15.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Switch terminals have 4mm bore to suit 1.5mm² cable.
- Soft touch control.
- Indicator displays the on/off state.
- Software control using the Zimi app, available on the Google Play and App Store.
- Covers, plates and dollies made from UV stabilised polycarbonate to avoid discolouring.
- Standard colour is White. Available in Black.
- Neutral connection not required (2 wire); connect neutral if available (3 wire).
- Auto sensing between 2 wire and 3 wire modes.
- Rating 240V~ AC 50Hz, 5AX max in 3 wire mode.
- 2 wire mode rating 5A max for channel one, suitable load required.
- Multi way switching with multiple devices using 'Behaviour link' (configured using the Zimi app)
- M40 motor rating max.
- Inbuilt scheduling.
- Power outage recovery.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|--|
| PMPUSWMPV2G | Powermesh Multi Purpose Switch Vertical 2 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, White |
| PMPUSWMPV2GBK | Powermesh Multi Purpose Switch Vertical 2 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, Black |
| PMPUSWMP2G | Powermesh Multi Purpose Switch Horizontal 2 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, White |
| PMPUSWMP2GBK | Powermesh Multi Purpose Switch Horizontal 2 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, Black |

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PMPUSWMPV3G
PMPUSWMPV3GBK



PMPUSWMPV3G



PMPUSWMPV3GBK

Compatible load types*

- LED
- Incandescent
- Fluorescent
- CFLs
- Electronic transformers
- Standard iron core & toroidal transformers
- Exhaust fans / small motors

*Always use a Neutral wire where possible. When operating without a neutral connected, a small amount of power is used via LOAD 1 when switched off. This may in some instances result with lights not completely turning off. Dimmable loads might be fixed by increasing to at least 2 lights with a load >10W. Non-Dimmable loads may require a bypass/load correction device fitted if the load is sufficient.

Cleaning Guide:

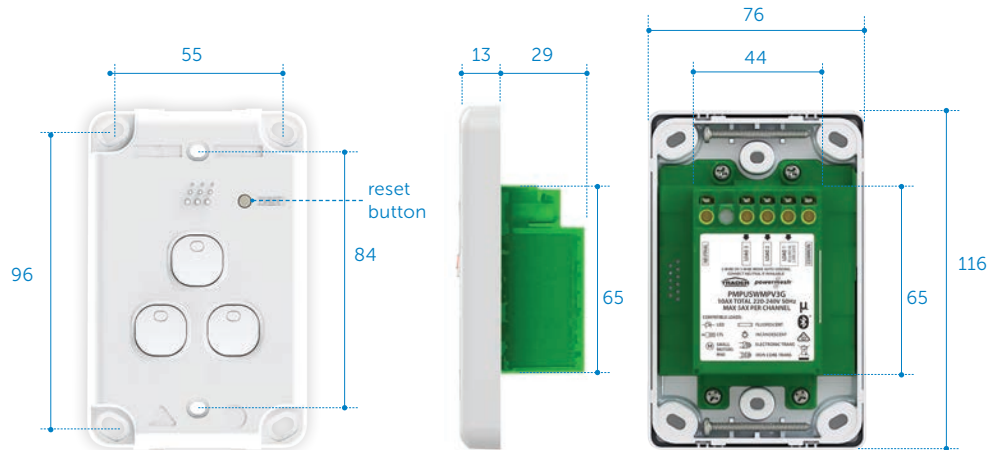
Spraying cleaning products directly on to electrical switches or power points (sockets) is not recommended. It is important to ensure that switches are turned off before cleaning. Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it 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.

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Powermesh Multi Purpose Switch - 3 Button

- In classic Puma architecture
- Approved to AS/NZ60669.2.1 & AS/NZS CISPR15.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Switch terminals have 4mm bore to suit 1.5mm² cable.
- Soft touch control.
- Indicator displays the on/off state.
- Software control using the Zimi app, available on the Google Play and App Store.
- Covers, plates and dollies made from UV stabilised polycarbonate to avoid discolouring.
- Standard colour is White. Available in Black.
- Neutral connection not required (2 wire); connect neutral if available (3 wire).
- Auto sensing between 2 wire and 3 wire modes.
- Rating 240V~ AC 50Hz, 5AX max in 3 wire mode.
- 2 wire mode rating 5A max for channel one, suitable load required.
- Multi way switching with multiple devices using 'Behaviour link' (configured using the Zimi app).
- M40 motor rating max.
- Inbuilt scheduling.
- Power outage recovery.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|---|
| PMPUSWMPV3G | Powermesh Multi Purpose Switch Vertical 3 Button 10AX Total / 5AX max per channel, 240V~ 2 or 3 wire, White |
| PMPUSWMPV3GBK | Powermesh Multi Purpose Switch Vertical 3 Button 10AX Total / 5AX max per channel, 240V~ 2 or 3 wire, Black |

Certification Number:
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PMPUSWMPV4G
PMPUSWMPV4GBK
PMPUSWMP4G
PMPUSWMP4GBK



Compatible load types*

- LED
- Incandescent
- Fluorescent
- CFLs
- Electronic transformers
- Standard iron core & toroidal transformers
- Exhaust fans / small motors

*Always use a Neutral wire where possible. When operating without a neutral connected, a small amount of power is used via LOAD 1 when switched off. This may in some instances result with lights not completely turning off. Dimmable loads might be fixed by increasing to at least 2 lights with a load >10W. Non-Dimmable loads may require a bypass/load correction device fitted if the load is sufficient.

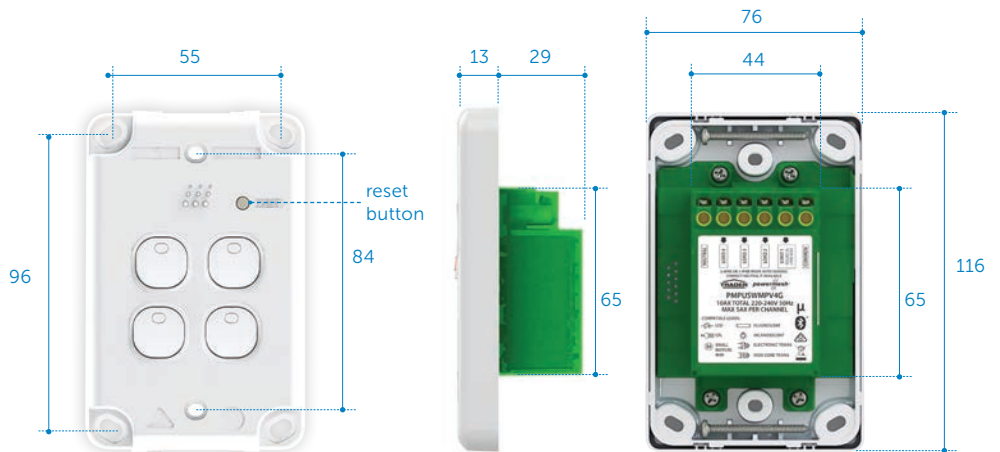
Cleaning Guide:

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.

Trader Powermesh products must be installed by a qualified electrician. Zimi requires a compatible (Android, iOS) mobile device. All features, functionality and other product specifications are subject to change without notice or obligation. Powermesh products are optimised for the use with the Zimi App. The Bluetooth word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. The Trader logo is a registered trademark of GSM Electrical (Australia) Pty. Ltd. IOS is a trademark or registered trademark of Cisco Inc. Zimi and Powermesh and their respective logos are registered trademarks of GSM Innovations Pty Ltd. Google Play and the Google Play logo are trademarks of Google Inc. App Store is a service mark of Apple Inc., registered in the U.S. and other countries. © Copyright 2018 GSM Electrical (Australia) Pty. Ltd. All rights reserved

Powermesh Multi Purpose Switch - 4 Button

- In classic Puma architecture
- Approved to AS/NZ60669.2.1 & AS/NZS CISPR15.
- Fits standard Australian wall boxes and mounting accessories that use 84mm mounting centres.
- Switch terminals have 4mm bore to suit 1.5mm² cable.
- Soft touch control.
- Indicator displays the on/off state.
- Software control using the Zimi app, available on the Google Play and App Store.
- Covers, plates and dollies made from UV stabilised polycarbonate to avoid discolouring.
- Standard colour is White. Available in Black.
- Neutral connection not required (2 wire); connect neutral if available (3 wire).
- Auto sensing between 2 wire and 3 wire modes.
- Rating 240V~ AC 50Hz, 5AX max in 3 wire mode.
- 2 wire mode rating 5A max for channel one, suitable load required.
- Multi way switching with multiple devices using 'Behaviour link' (configured using the Zimi app).
- M40 motor rating max.
- Inbuilt scheduling.
- Power outage recovery.
- Control anywhere in the world via the Internet with the Zimi Cloud Connect (Product Code: PMZCLOUDV1)



| Catalogue Number | Description |
|------------------|--|
| PMPUSWMPV4G | Powermesh Multi Purpose Switch Vertical 4 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, White |
| PMPUSWMPV4GBK | Powermesh Multi Purpose Switch Vertical 4 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, Black |
| PMPUSWMP4G | Powermesh Multi Purpose Switch Horizontal 4 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, White |
| PMPUSWMP4GBK | Powermesh Multi Purpose Switch Horizontal 4 Button 10AX Total / 5AX max per channel 240V~ 2 or 3 wire, Black |

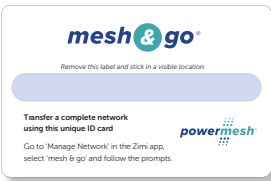
Certification Number:
GMA-506939-EA

GSM Electrical (Australia) Pty Ltd
Level 2, 142-144 Fullarton Road, Rose Park SA 5067
P: 1300 301 838 F: 1300 301 778 E: service@gsm.com.au
www.gsm.com.au



PMCARD5PK

Powermesh
'Mesh & Go' Cards
(Pack of 5)



Powermesh Mesh & Go Cards

- Allows easy transfer of a complete Powermesh network from installer's device to customer's device.
- Each card has a unique QR code and can be reused.
- To see a demonstration watch the "How to Mesh & Go" video:
<https://www.youtube.com/watch?v=uR4myb0WKJc>

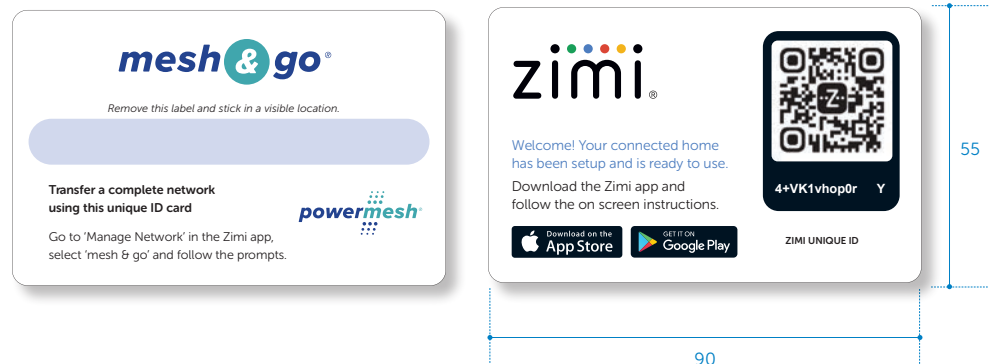
Installer steps:

- Login in to Zimi, select the menu icon and select 'My Account'
- Add your electrical licence details to enable the ability to Mesh & Go.
- Create a new network.
- Pair all the Powermesh devices, add automatic schedules or change any device settings.
- Once everything has been setup:
 - Select the menu icon.
 - Select "Manage".
 - Select the 'Mesh & Go' icon and then the 'Mesh & Go' card option.
 - Using the camera on your device, simply scan the QR code on the card to finish.

Customer steps:

- Download "Zimi" app from App Store or Google Play.
- Create an account and login:
 - Select the menu icon at the top left of screen.
 - Select 'Create'.
 - Select the 'Scan Zimi card now'.
 - Using the camera on your device, simply scan the QR code on the card to finish.

The Mesh & Go cards are perfect for installers to easily transfer a complete setup to a customer. It's ideal for new homes where the installer may not know the customer, however the card can be included in their welcome kit. Transferring a network has never been so simple!



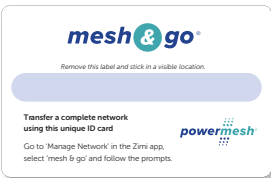
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| Catalogue Number | Description |
|------------------|--|
| PMCARD5PK | Mesh & Go ZIMI Card 5 Pack for POWERMESH Must Buy as a Pack of 5 |

GSM Electrical (Australia) Pty Ltd
Level 2, 142-144 Fullarton Road, Rose Park SA 5067
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PMCARD5PK

One (1) pack includes
5 x Mesh & Go cards



Powermesh Mesh & Go Cards

Mesh & Go Cards for POWERMESH (Must Buy as a Pack of 5)

- Allows easy transfer of Powermesh network from installer's phone to client's phone.
- Hands free handover of hands free switches.
- Each card has a unique QR code.
- To see a demonstration visit: "How to Mesh & Go with Powermesh"
<https://www.youtube.com/watch?v=uR4myb0WKJc>

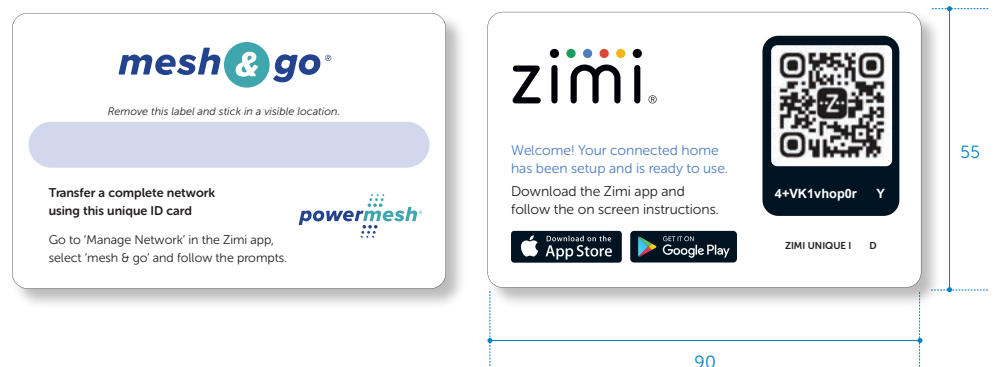
Installer Steps:

- Log into Zimi account as a contractor
- Name and set up the network on your own phone.
- Pair Powermesh devices to network and set up schedules and any other settings needed on each device.
- Once network is operating as planned:
 - Press 3 lines at top left of screen
 - Select "manage"
 - Press "mesh & go" to either:
 - A. Email network to client (if known)
 - B. Scan QR Code on mesh & go card to store network on the card.

Client Steps:

- Download "Zimi" app from App Store or Google
 - If installer has chosen option "A" (as above)
 - Click link in email to download network
 - If installer has chosen option "B" (as above)
 - Scan QR code on "mesh & go" card to download network on to your phone

The mesh & go cards are perfect for new homes where the end client may not be known. The card can be provided with the new owners welcome kit.



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