

COSWV1G
COSWV2G
COSWV3G
COSWV4G
COSWV5G
COSWV6G

*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.

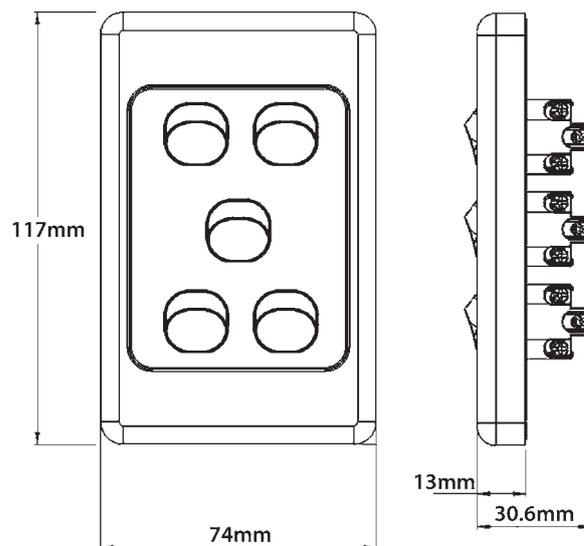
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

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



Cougar Range of Switch Plates

- Switches are rated 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 3 x 1.5mm² cabling - 3.8mm terminal bores.
- Combination head screws for the terminals
- Covers, plates and dollies are made from UV stabilised polycarbonate to avoid discolouring to yellow
- The clip in switch mechanism is able to be used and clip into other Trader and competitor switch plate ranges
- Standard colour is white.
- Typical example of size seen below:



| Catalogue Number | Description |
|------------------|--|
| COSWV1G | Switch Plate Vertical 1 Gang 16A 250V~ |
| COSWV2G | Switch Plate Vertical 2 Gang 16A 250V~ |
| COSWV3G | Switch Plate Vertical 3 Gang 16A 250V~ |
| COSWV4G | Switch Plate Vertical 4 Gang 16A 250V~ |
| COSWV5G | Switch Plate Vertical 5 Gang 16A 250V~ |
| COSWV6G | Switch Plate Vertical 6 Gang 16A 250V~ |

MEERKAT 

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

Certification Number:

COSWV1G-COSWV6G: SAA131831EA

This certification number is specifically applicable to the following codes:

COSWV1G,W / COSWV2G,W / COSWV3G,W / COSWV4G,W / COSWV5G,W / COSWV6G,W / COSWV,W (where "W" is reference to the colour white)

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