

V3LW

Technical Specifications



Product Description

The **V3LW** model is a white automatic motorised-lift power point with Australian power sockets, USB A, USB C charging sockets and a wireless charging top. It is designed for the home, kitchen and office. The built-in electric motor allows the unit to raise and lower automatically by double-pressing the button on the lid.

How to open: double tap the top button with your finger and then wait 1 second. The double tap helps to prevent accidental opening and closing when placing your mobile device on the top for charging.

Features

- ✓ 2x AU Power Sockets, 1x USB-A 2x USB-C
- ✓ 1.8m Cable with **Fitted AU Plug**



- ✓ Double tap the top button to raise and lower the unit
- ✓ 30W USB-C fast charging capability for laptops and other devices

Technical Specifications

Model: V3LW
Country: Australia
Colour: White, Silver Shell, White Outlets
Materials: PVC, ABS & Aluminium
Warranty: 24 months
Installation Hole Diameter: 65mm (+/- 5mm)
Space Below Surface: 560mm from top
Lifting Method: Motorised Lift - Double Touch Top
Available Stock: Ingleburn, NSW, Australia

Electrical

Cable Length: 1.8m (Single Power)
Cable Type: IEC C13 / C14 H05VV-F [3*1.5mm²]
Plug: Au Plug (XH022B)
Degree of Protection: IP20
Rated Voltage: 240v ~50Hz
Rated Current: 10A, 2400w Total
Operating Temperature: 0 - 40 C, 32 - 104 F
USB Charger: 30W Max (internal, built in)
Input: 100V-240V 50HZ/60HZ 0.7A
Output:

Outlets: 2x AU Power Sockets, 1x USB-A, 2x USB-C
Individual Box Dimensions: 58.1 x 16.8 x 11.8 cm
Individual Box Weight (Gross): 2.9kg
Individual Product Weight (Net): 1.4kg
8pcs Carton Dimensions: 56.5 x 40 x 63 cm

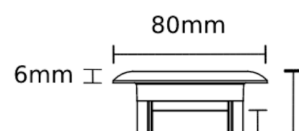
Output:
USBC1 & USBC2 - 5V/3A or 9V/3A or 12V/2.5A
USBA1 - 5V/3A or 9V/2A or 12V/1.5A
Multiple-Output: 5V/3A
Qi Wireless: 10W

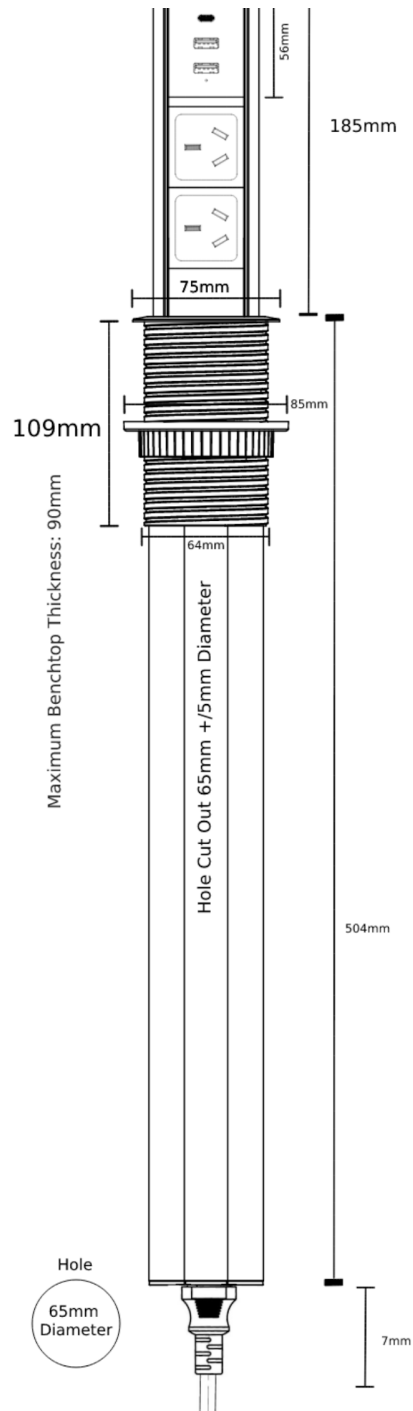
Other Options:	Model	Country	Features
	V3L	AU	Black Colour
	V3CW	AU	Larger 90mm - 100mm Hole Size

Installation

Step 1: Bench-top hole: drill a hole in your bench-top, with the diameter according to the product specifications.
Step 2: Unscrew the locking ring around the body of the unit, and remove it altogether.
Step 3: Place the unit inside the hole in your bench-top.
Step 4: Screw back the locking ring around the body of the unit - from the underside of the bench-top, and tighten it securely.
Step 5: Connect the unit to power by plugging it into a power outlet under the bench-top.

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Frequently Asked Questions

FAQs

Q. Is this model spring-loaded? Does it automatically come up?

A. Yes, this model is motorised. The built-in electric motor allows the unit to raise and lower automatically by double-pressing the button on the lid.

Q. What happens if I have an issue with my product after the warranty period?

A. We've designed and tested these units for use over many years withstanding in a normal environment. If your product does develop an issue outside of the warranty period, we do provide an affordable repair or replacement service.

Q. Do you provide an after sales-service, and how do I contact you?

A. Yes, we provide an after-sales service. You can contact us via phone – through our ‘request a call back’ feature, where you give us your name and phone number, and we ring you back as soon as possible.

Q. Do I need a licensed electrician to install this product?

A. No, no electrical work is needed to install this product. We have designed the unit with a standard AU-fitted plug, allowing you to plug the unit into any other power socket – below your installation surface.

Q. What is the process in making a warranty claim if I have an issue with my product?

A. If your product malfunctions within the warranty period, we will repair or replace it free of charge. We keep digital records matched with product serial numbers for every order, so you do not need to worry about keeping your receipt.

About Modern Power Solutions

Modern Power Solutions is the leading manufacturer for retractable, pop up power sockets designed for the home and office. Founded in 2006, Modern Power Solutions aims to improve the convenience of power access through product innovation, customer research and a culture of microfocus.

Disclaimer

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