greenhse Technologies

SAFETY CERTIFIED · RCM
Cert SAA-221258-EA · details p.2

SPEC SHEET
Product code: d-pp2usb3

Double Power Point with 2 × USB-A and USB-C

A switched double power point with built-in USB-A and USB-C chargers for phones and tablets.



KEY FEATURES

- Two switched power outlets, rated 10 A
- Two USB-A ports and one USB-C port, 4.2 A in total
- Charge phones, tablets and cameras without a plug pack
- Fits any existing Australian power point wall box
- Comes with square-edge and round-edge covers

IN THE BOX

- 1 × double power point with USB-A and USB-C
- 2 × cover plates (square edge and round edge)

SPECIFICATIONS

Type	Switched double power point with USB charging
Input voltage	230–240 V AC, 50/60 Hz
Rated current	10 A
USB ports	2 × USB-A, 1 × USB-C
USB output	5 V DC, 4.2 A total
USB-A output	5 V DC, up to 2.4 A (one port)
USB-C output	5 V DC, up to 3.0 A
Mounting	Fits any existing Australian power point
Size	120 × 80 × 45 mm
Depth behind plate	About 28 mm
Material	Polycarbonate (PC)
Finish	White; also gloss black and matte black (check stock)
Covers supplied	Square edge and round edge
Warranty	5 years
Approvals	CE, RCM and SAA approved (AS/NZS 3112, AS/NZS 3100)

Installation: licensed electrician required – see the installation guide. Keep your invoice for warranty.

Double Power Point with 2 × USB-A and USB-C

ABOUT THIS PRODUCT

A switched double power point with built-in USB chargers, so phones, tablets and cameras can charge without a bulky plug pack. It has two 10 A switched outlets plus two USB-A ports and one fast USB-C port, sharing 4.2 A of charging power. The slim body fits any standard Australian wall box, making it an easy upgrade for kitchens, bedrooms, offices and benchtops. Square-edge and round-edge covers are both supplied. Must be installed by a licensed electrician.

MORE DETAILS

Fixing	Adjustable screw slots to line up with the wall box
Plate material	Bright white polycarbonate that resists fading
Pack	1 per box

SAFETY & COMPLIANCE

Electrical safety certified for Australia
Certificate SAA-221258-EA, valid to 18 Oct 2027

RCM

Electrical safety certificate	SAA-221258-EA (valid to 18 Oct 2027)
Certificate covers	The power point
Compliance mark	RCM (Regulatory Compliance Mark) for electrical safety and EMC
Equipment risk level	Level 3
Tested to	AS/NZS 3112:2017 Inc A1; AS 3133:2020; AS/NZS 3100:2022

Greenhse Technologies is the registered Australian responsible supplier for this product on the national Electrical Equipment Safety System (EESS). Certificate numbers can be checked on the public EESS database at eess.gov.au.