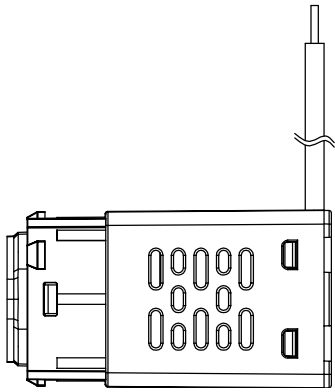


88USBM2/88USBM2B - USB CHARGER MECH



SAFETY

Suitable for use as a charging device only – DO NOT use for data transmission. Not suitable for charging non-USB compatible devices

All wiring should be carried out by a licensed/registered electrician or similarly qualified person and installed according to the AS/NZS 3000 Wiring Rules.

The 88USBM2 must be used in conjunction with an accessible isolator or MCB. Always isolate from power before wiring or changing the USB.

The 88USBM2 product must be fitted to a wall plate and installed in a suitable enclosure (mounting block or flush box). The input wires are only intended as internal wiring and should not be accessible in use.

SPECIFICATIONS

Rated Supply Voltage	220-240V AC, 50Hz
Maximum Current	2.1A x1 or 1.05A x2 @5V DC
Operating Temperature	-5° to 40°C
ta	40°C

FITMENT

Indoor use only. Designed to fit all current Vynco switch gear ranges. Note fitment details below:

- 3,4,5,6 gang switch plates - maximum of 2x 88USBM2 mechs can be installed in plate.
- Positioning of mechs must retain a space between each 88USBM2 and allow complete assembly to be fitted into suitable enclosure.

WARRANTY

This product is covered by the standard 5 Year Vynco Warranty - proof of purchase is required. Please contact Vynco for details of returns procedure.

NOTE: This product contains NO user serviceable parts.

INSTALLATION PROCEDURE

STEP 1

Securely press 88USBM2 mech into switch or socket plate.

STEP 2

Connect wiring:

WIRING

L = Live or Phase – Brown or Red
N = Neutral – Blue or Black

STEP 3

Secure switch or socket plate to suitable enclosure with screw fasteners.

STEP 4

Turn on power and test for correct operation.

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