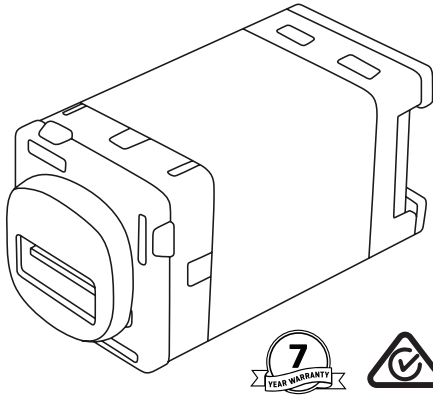


VOLTEX® INSTALLATION GUIDE



USB 1A Charger Mechanism

USBM1A

TECHNICAL SPECIFICATIONS

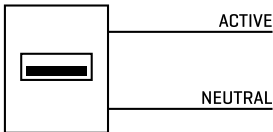
Nominal Supply Voltage	240vac 50Hz [50mA]
Output	5V @ 1A
Maximum Load	5W
Maximum output current	1A
Certified Standard	AS/NZS 60950-1, CISPR22, AS/NZS 4655 MEPS
Mains Supply Connections	240Vac Active and Neutral
Standby power	50mW

INSTALLATION



This product should only be installed by a licenced electrician in accordance with all the requirements of AS/NZS 3000 (current edition) and other relevant Standards and Regulations

- Install the charger as per the wiring diagram. The two connections are not polarity sensitive.



- Attach the bezel
- Attach the unit to the back of the wall plate
- Reconnect power at the circuit breaker



The USB charger is a solid-state device. Therefore, a low reading may be observed when conducting insulation breakdown testing on the circuit.

Trouble Shooting

Connected device does not charge

- Check the USB charge cable is not damaged
- Check the USB device charges from its factory supplied charger

Connected device charges slowly

- Check the USB charge cable is not damaged
- Some no-name or cheap USB cables will limit the charge to the attached device; try using a different cable.
- The USB device may not accept full 5W charging
- Make sure the attached USB device is in low power state while charging, some tablets can consume between 2W to 5W with the back light ON.

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