Soft Wired Fast Charge USB

AT A GLANCE…

- Suitable for: Soft wired power
- Capacity: 1 x USB A and 1 x USB C
- Compatible with: ECD 2 + 4 gang soft wired power modules
- Colours: Black and white

"Easy as ECD®"

- Fast charging USB power module with 1 x USB A and 1 x USB C sockets.
- Maximum power supply – USB A socket
  - 5 Volts x 3.0 Amps = 15 Watts
  - 9 Volts x 3.0 Amps = 27 Watts
  - 12 Volts x 2.25 Amps = 27 Watts
- Maximum power supply – USB C socket
  - 5 Volts x 3.0 Amps = 15 Watts
  - 9 Volts x 3.0 Amps = 27 Watts
  - 12 Volts x 2.5 Amps = 30 Watts
  - 15 Volts x 2.0 Amps = 30 Watts
  - 20 Volts x 1.5 Amps = 30 Watts
- Standard colours are black and white.
- Compatible with the ECD soft wiring system.
- Connects to ECDPM2 and ECDPM4 power modules.
- Compatible with ECD soft wired mounting accessories, power rails and in desk boxes.
- Suits industry standard cutouts with material thickness from 1.0 up to 1.6mm thick.
- Products comply with AS/NZS61558.2.16:2022 (inc. A1), AS/NZS61558.1.16:2018 (inc. A1) and AS/NZ61535.1:2011 – Refer approval no. GMA-520822-EA.

ECDPMUSBACWE

ECDPMUSBACBK

ECD®
ESTABLISHED 1979

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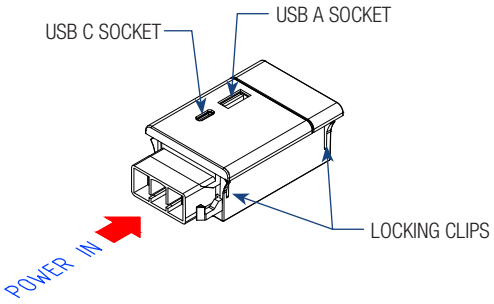
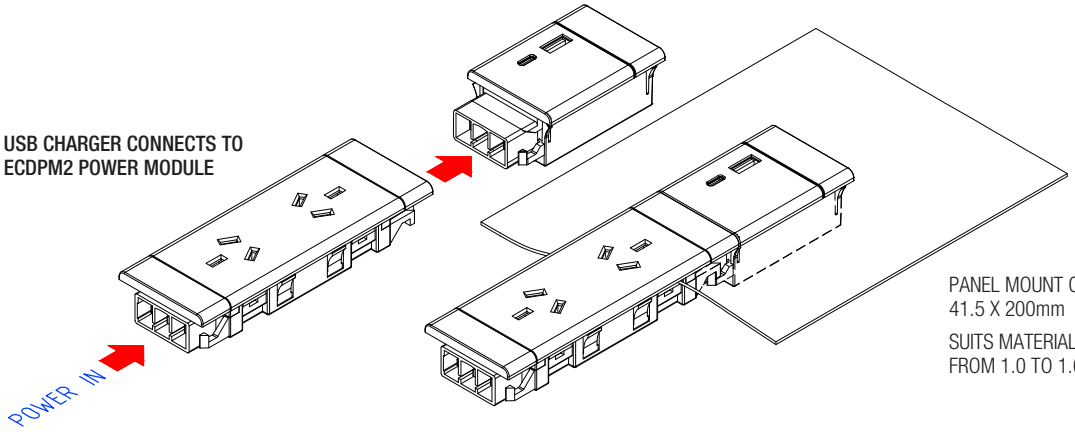
ASSEMBLY DIAGRAM

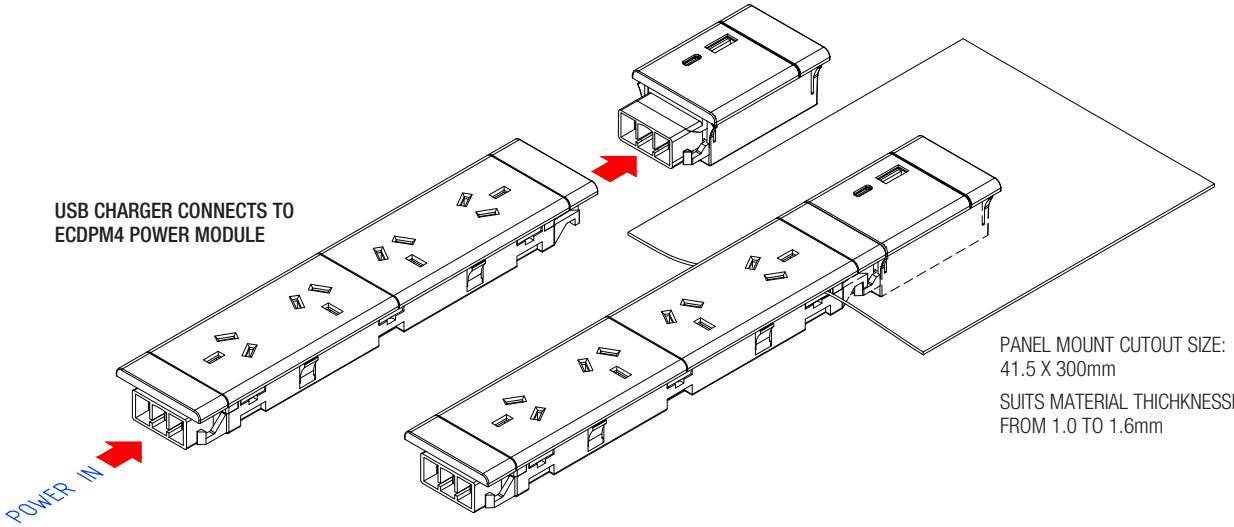
USB CHARGING MODULE

ECDPMUSBAC



INPUT	100-240V ~ 1A 50/60 Hz
USB A	5V/3A, 9V/3A, 12V/2.5A
USB C	5V/3A, 9V/3A, 12V/2.5A, 15V/2A, 20V/1.5A





PARTS LIST

DESCRIPTION	PART NO.	COLOUR
ECD Soft Wired Power Module, USB A + C Charging	ECDPMUSBAC	Nominate (see below)

Nominate Colour/Finish: BK=Black, WE=White

NOTE: All ECD soft wiring must be installed by a licensed electrical contractor as per AS/NZ3000 Wiring Regulations