



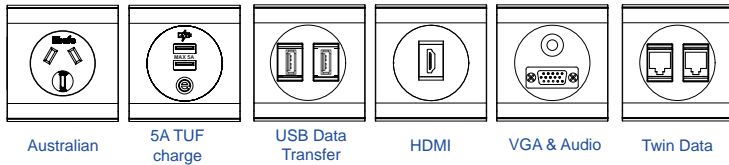
Panda reinvents our successful polarICE concept of snap on decorative end-caps and socket frames with a distinctive and more compact design.

Available in high contrast black and white, Panda offers the functionality and style to suit the most demanding project requirements.

Panda is available in a range of power and data sockets including the 5Amp TUF (Twin USB Fast) charger creating a stylish personal power desktop module.

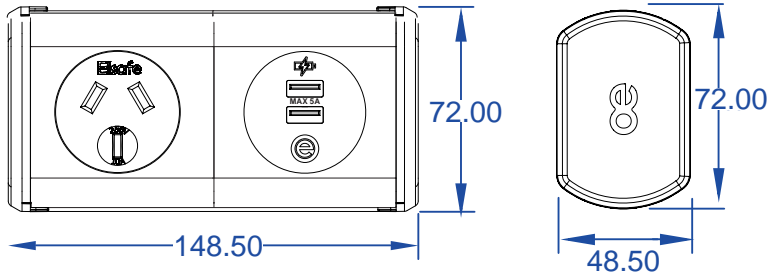


Common Modular Components*



*see website for more

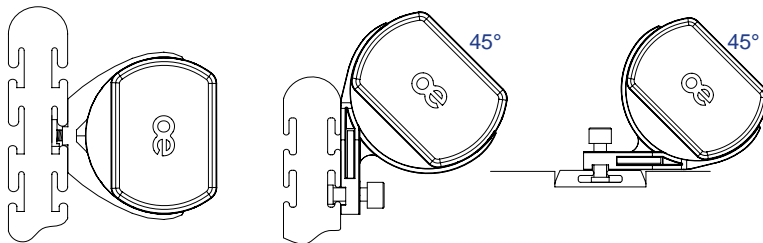
Dimensions



Fixings

QRB	Quick Release Bracket 13 - 45mm
PCC	Polar C Clamp Bracket 5 - 36mm
XCC	Extended Clamp Bracket
TRA	Toolrail/Panel Adaptor*
TRBT	Tool Rail Bracket*

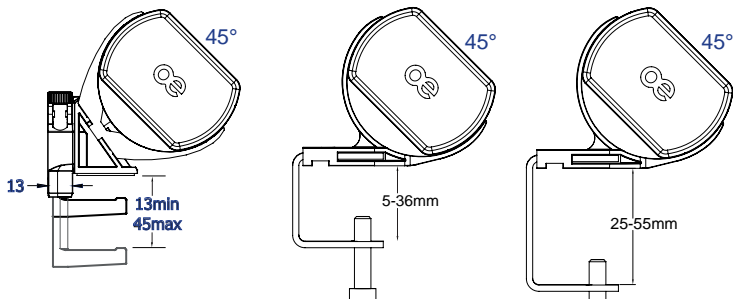
*Please call to confirm screen/toolrail compatibility



TRA - Tool rail/Panel fixing* Adaptor

TRB - Tool Rail Bracket

TRB - Tool Rail Bracket (HZ)



Standard
QRB - Quick Release Top-Fix Clamp

Standard
PCC - Polar C Clamp Bracket (5-36mm)

XCC - Polar Extended Clamp Bracket (25-55mm)

Features

Configuration:

Power: Australian/New Zealand and International power socket options, and/or Elsafe TUF charger

Data: Cat5e, Cat6, Cat6a or Cat7 data connection options, with colour coded port identification.

USB: USB2.0 and USB 3.0 for PC connection. For USB charging specify an Elsafe TUF Charger

AV: VGA, HDMI, DVI-D and Display Port AV connection options

Construction:

PANDA comprises an earthed aluminium extruded chassis with fire retardant moulded socket fascias, decorative frames and end caps.

Elsafe anti-flex system of interlocking socket fascias guarantees unit integrity regardless of length.

Internal segregation is provided between Power and Data/AV components.

Colour:

PANDA is supplied as standard with white RAL9003 snap on decorative frames and contrasting black sockets and black end caps.

Earthing:

Fully earthed aluminium body.

Quality and Testing:

All PANDA units are 100% tested before dispatch.

- Visual: Configuration and appearance.
- Power sockets: Continuity, polarity, insulation & earth
- USB charger: Output voltage and resistance
- Data & AV: All sockets continuity tested with batch performance testing.

Powercord options:

Hardwired to either a mains AC plug, J Coupler or a male Wieland GST connector for "soft wiring" e.g. connection to an under desk power modules or direct to a floor socket via a starter cable.

We test every pin on every connection in every socket