



Modular panel mounted unit providing flexible power and data distribution. Ideal for office screens where a limited number of outlets are required.

PUMA may be fitted into virtually any panel within a furniture range, from extruded trunking to modesty panels and even soft furnishings and can be specified to meet particular requirements.

Mains power sockets are available for most countries together with a wide range of data outlets.

Special units are available on request with remote switches, thermal resettable fuses, power cleaners.

Standard colour is grey, other colours are available subject to minimum order quantities.



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## Elsafe Australia Pty Ltd

service - quality - safety

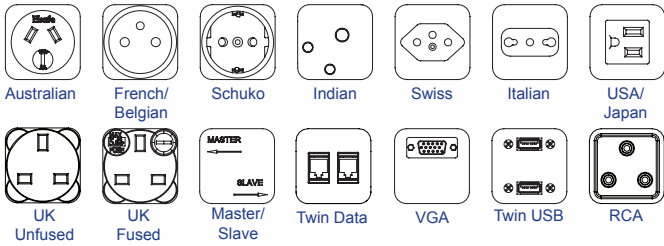
**Sydney**  
Tel: +61 (2) 9454 7500  
Fax: +61 (2) 9454 7505  
Email: sales@elsafe.com.au

**Melbourne**  
Tel: +61 (3) 9840 1321  
Fax: +61 (3) 9840 0159  
Email: vic@elsafe.com.au

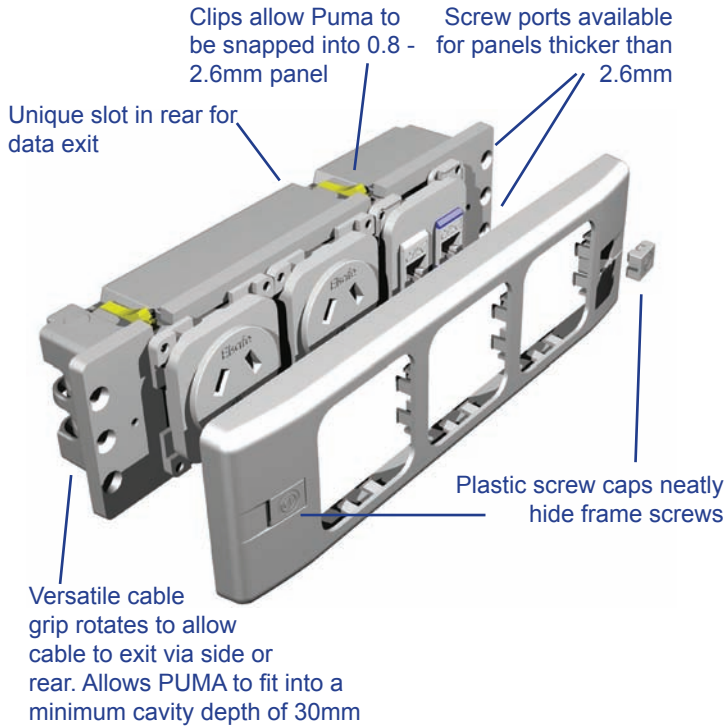
**Brisbane**  
Tel: +61 (7) 3399 7099  
Fax: +61 (7) 3399 9133  
Email: qld@elsafe.com.au

[www.elsafe.com.au](http://www.elsafe.com.au)

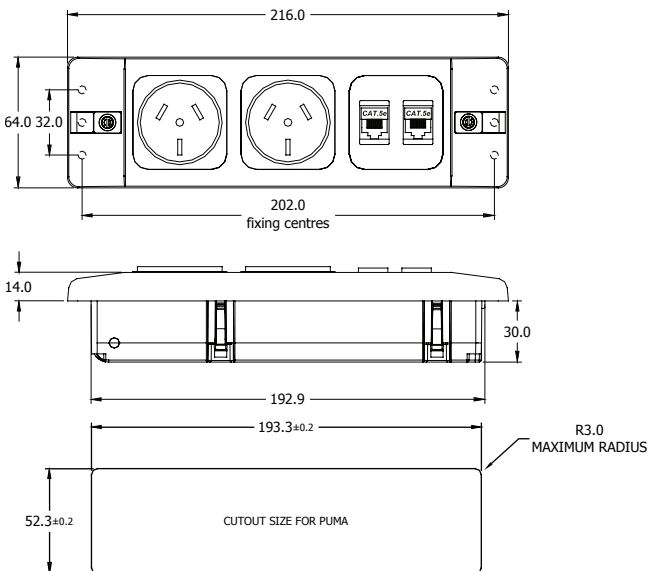
## Common Modular Components\*



\*see website for more



## Unit dimensions



## Features

### Configuration:

Power only / Data only / Combined (Power & Data/AV)  
Internal segregation between Power and Data/AV in combined PUMA

### Insulation:

Re-inforced insulation

### Testing:

100% testing - continuity, polarity, insulation & earth

### Soft Wiring (power)

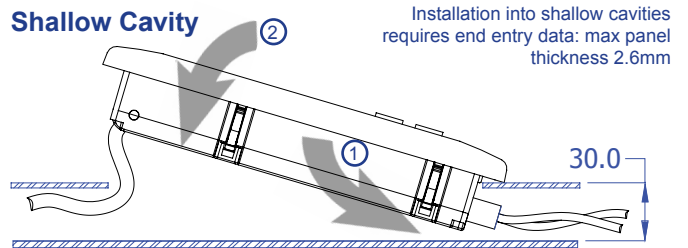
Power wired to Wieland GST connectors allow starter cables to be changed to suit requirements, especially useful during moves and changes (CHURN)  
Rotating cable grips mean the cable can exit via the rear or the side without the need for tools, allowing the PUMA to be mounted in a minimum cavity depth of 30mm.

### Soft Wired Data / AV

As well as soft-wired power, PUMA can be supplied with pre-fabricated (100% end-of-line tested) flyleads for data (CAT5e, CAT6, CAT7) and AV connections thereby providing a complete 'plug-and-play' soft wiring solution. If necessary, branded data can be accommodated to retain full channel warranties, please call for advice (see our Soft Wiring Data Brochure)

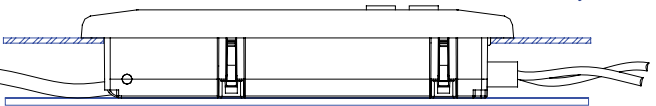
The PUMA comes standard with an 800mm cable and Wieland GST connector. This allows the PUMA to be moved with ease. Other entry and exit configurations are available on request.

### Shallow Cavity

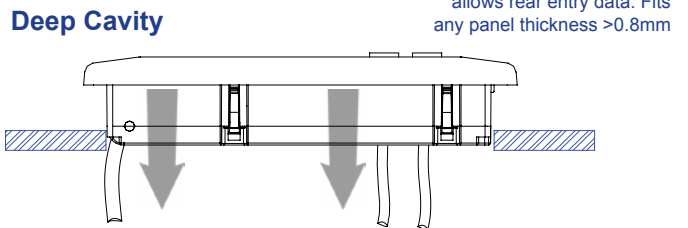


Installation into shallow cavities requires end entry data: max panel thickness 2.6mm

Data is hardwired from PUMA in thin cavity situations



### Deep Cavity



Installation into deep cavities allows rear entry data. Fits any panel thickness >0.8mm

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