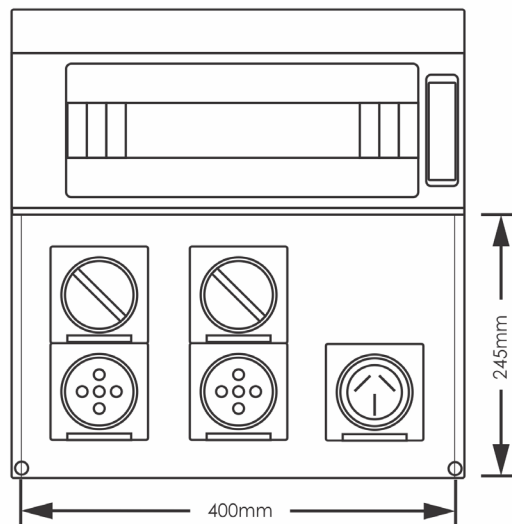
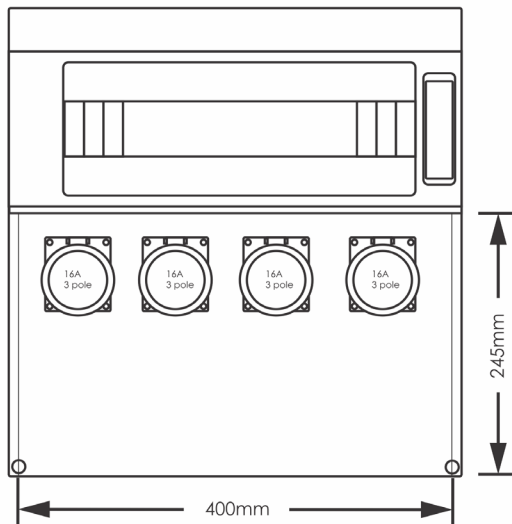


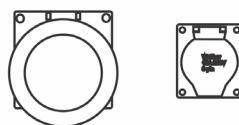
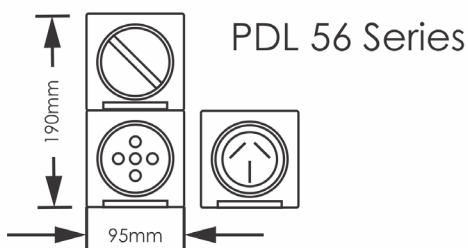
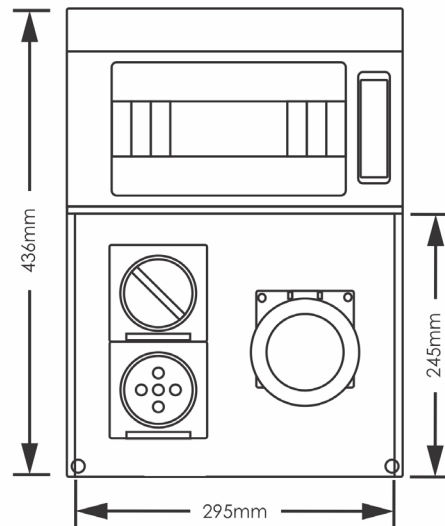
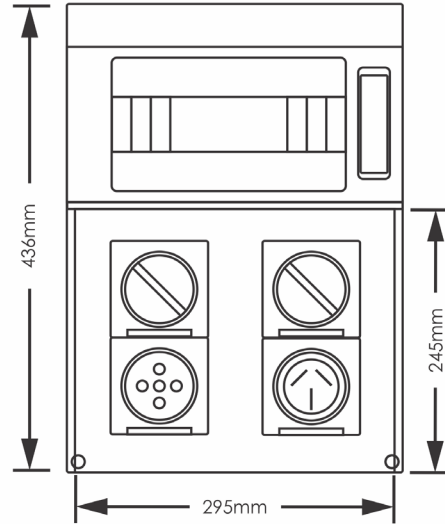
Custom Cutouts for Plugs and Sockets



CSP18PT



CSP12PT



CSP18PT (18 way distribution) Star enclosure.

245 x 400mm space available for mounting. Fits 6 x 95x95mm PDL56 series with room for wiring to the distribution window.

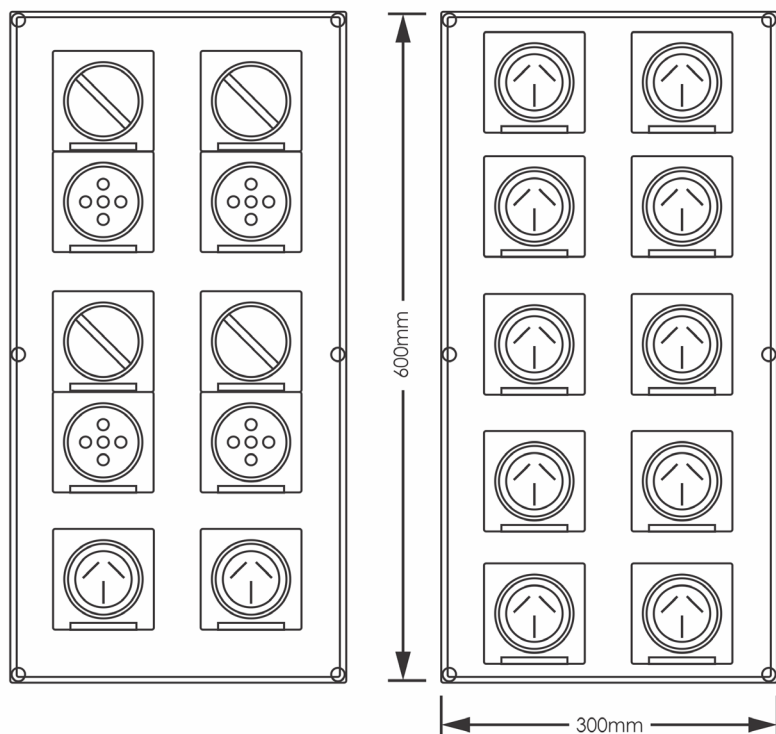
CSP12PT (12 way distribution) Star enclosure.

245 x 295mm space available for mounting. Fits 4 x 95x95mm PDL56 series with room for wiring to the distribution window.

Another column of PDL56 series can be added to both CSP18PT and CSP12PT enclosures but we have found it doesn't leave as much room for wiring.

These are the most common configurations for PDL56 series but please contact us if you need a different solution or configuration of plugs or sockets. Alternatively, email us with what you need mounted and we can find you the best solution.

All our cutouts are CNC routed to ensure the IP & IK ratings aren't compromised and a perfect fit for the plugs and sockets.

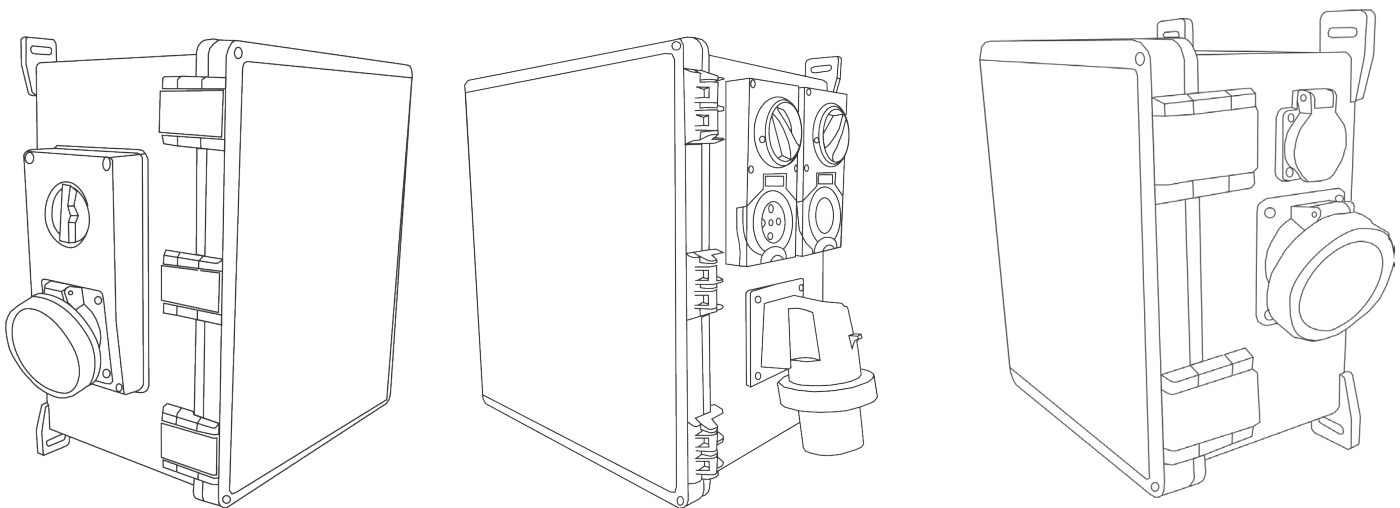


Options for Multiple Outlets:

We would recommend using a 300x600x132 Cubo P enclosure (extension frames available to bring the height to 185mm if needed) with another 300x600x132mm enclosure for controls making the total switchboard dimensions 600x600x132mm.

Tamper Proof Options:

We would recommend using the PolyBox range as this is our most robust and tamper resistant enclosure. IP69 & IK10, 4mm thick polycarbonate walls, padlockable or fixed cover options.



Applications for PolyBox Plug Boards:

Dental Pillar
Generator Inlet
Caravan Park

These are just some solutions that we have built in the past. Because each application is unique and fit for purpose, please contact us if you would like us to provide you with a quote.

Please check out our website for more case studies or, send us an email and we will be more than happy to help.

www.emf.net.nz | sales@emf.net.nz