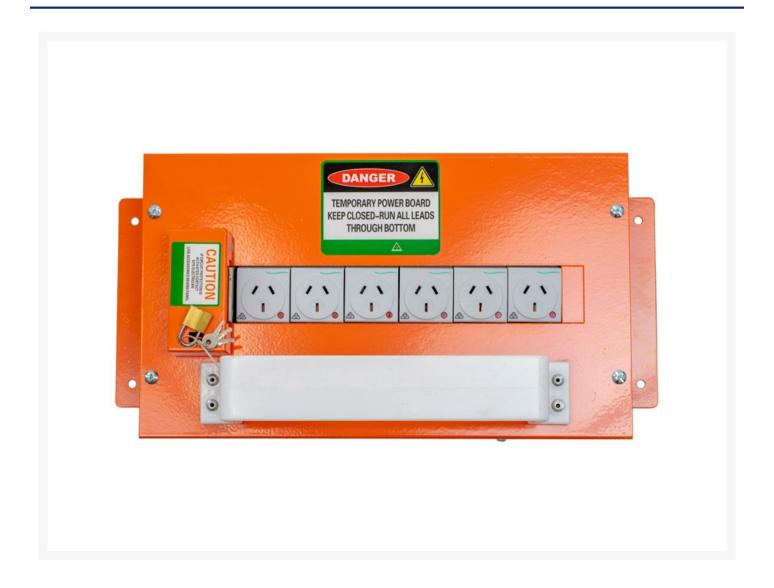


# Temporary Indoor Power Board | Auxiliary Outlet Socket Panel (ASOP)

## **Product Images**



## **Short Description**

Temporary power board for indoor areas, 6 x 10A power sockets. Perfect for building and construction where a temporary power source needs to be established. Includes a circuit breaker and highly visible orange housing. Constructed to the Wiring Rules, construction site electrical regulations and meets Workcover requirements.

### **Description**

Temporary site power boards deliver safe and reliable temporary power to construction and demolition contractors on site, where no existing usable power source exists. Available in a range of outlet configurations, Jaybro's range of portable electrical boards come with 10A or 15A outlets in single phase or 3 phase versions, and are fully compliant with:

- AS/NZS 3000 Electrical installations (Australian/New Zealand Wiring Rules)
- AS/NZS 3012:2010 Electrical installations: construction and demolition sites
- AS/NZS 61009 Residual current operated circuit-breakers with integral overcurrent protection
   This provides the electrical contractor peace of mind that they are satisfying their regulatory requirements.
   With highly visible and lockable orange powder coated housings, these temporary electrical power boards help to ensure safe connections on site.

#### Temporary indoor power board with 6 outlets:

This temporary powerboard ASOP is ideal for indoor sites and comes complete with 6 standard 10A outlets and a circuit breaker switch. It features an IP22 rated metal enclosure to keep out light water and accidental contact. The auxillary socket outlet unit includes a padlock for the residual circuit breaker and is constructed to the Wiring Rules and AS/NZS3012.

#### Features:

- Auxiliary socket outlet panel (ASOP) supplied with 6 individual 10A plug outlets
- Designed for indoor use
- IP22 rated box protects against objects larger than 12.5mm, and dripping water up to 15 degrees from the vertical
- Steel enclosure powder coated in X15 orange ripple finish
- Prewired and labelled (no neutral and earth bar fitted includes earth stud)
- Wall mountable design
- 20A 30mA 2P RCD residual circuit breaker with overcurrent protection
- Supplied with padlock for circuit breaker
- Dimensions 460mm wide x 235mm high x 100mm deep

# **Additional Information**

CODE	02.10011
CODE	82-ISOU
U.O.M	Each
Colour	Orange
Overall Height	235 mm

