POWER SAFE
PRODUCTS

1800 338 979
sales@powersafe.net.au
www.powersafe.net.au

RISK ASSESSMENT CHECKLIST

Does your powerboard meet Australian standards?
AS/NZS61439 AS/NZS3000 AS/NZS3012

MAIN ISOLATING SWITCH

- ☐ Easily Located without key & labelled
- ☐ Different colour to other switches
- ☐ Can be locked in the off position through lockout

SWITCHED OUTLETS

- ☐ Located
- ☐ Operational

THERMAL RATING

- ☐ Located the thermal rating (RDF Factor)
- ☐ Is the thermal management system operational

SINGLE PHASE BRAIDED LEADS

- ☐ In use with the power board
- ☐ AS/NZS3191 visible on cable

COMPLIANCE PLATE

- ☐ Located
- ☐ Information required for compliance visible and accurate

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COMPLIANCE PLATE

Compliance / Main labels for power boards must have the following information as per AS/NZS61439.
All Powersafe products come plated with the appropriate information

- ✓ Assembly manufacturers name
- ✓ Model number
- ✓ Date of manufacture
- ✓ Standards the board is built/tested to
- ✓ Current (Ina)
- ✓ Frequency Hz
- ✓ Rated Voltage (Un)
- ✓ Rated Diversity Factor (RDF)
- ✓ IP rating
- ✓ Weight

Example of a correctly labelled plate

Powersafe Products ACS Thermal Management System
Model: ACS-63-01-IP65   Serial No: A11001

Hold Button to Test

Red = Fault Refer to OLED

Rated Voltage (Un) 415V 50Hz
Rated Current (Ina) - 63A
IP65 34Kg   RDF: 1.0
TMS- MBLB260.1
AS/NZS61439-4
AS/NZS3012

Registered design no 202014204
Date of manufacture: Oct. 2021

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AUSTRALIAN MADE
AND OWNED