

SMALL INDUSTRIAL RANGE

RB8 4-WAY P_{SOA}

240v Rotary Switched Power Board

Designed as a plug-and-play, temporary distribution board for construction and industrial applications, the RB8 allows outlets to be padlocked in the off position.

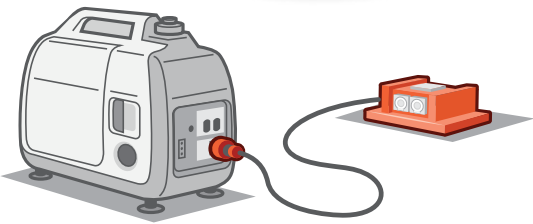


Regulatory Compliance Mark (RCM)

Australian certified (AS3012, AS3190) for construction sites.

[Click for EESS Certification](#)

No. TUV024618EA



Type A: Offering greater protection when used with inverters or inverter generators.

For added peace of mind the RCD Duo™ can be fitted. [Click for more information](#)

SPECIFICATIONS

	RB8-10TA 10A 4 x outlets	RB8-15TA 15A 4 x outlets
Supply	1.8m earth screened lead with 10A 240V 3 pin plug IP66	1.8m earth screened lead with 15A 240V 3 pin plug IP66
Outlets	4 x 10A 3 pin individually rotary switched outlets IP66	6 x 15A 3 pin individually rotary switched outlets IP66
RCBO	10A 2 pole RCBO 10kA 30mA Type A	16A 2 pole RCBO 10kA 30mA Type A

IP Rating	IP66
Materials	UV resistant high impact V5 polyethylene
Dimensions	8 kg 63cm (L) x 30cm (W) x 22cm (H)

KEY FEATURES

- Independently tested and certified by TUV Rheinland®
- Manufactured from high impact and corrosion resistant polyethylene, designed for outdoor use
- Braided earth screened lead
- Window is pad lockable
- Easy opening socket outlets
- Mounting holes to enable permanent mounting
- Internal strain relief on incoming lead
- Plug-and-play design – no hardwiring required
- Entire board tested to IP66 for outdoor use (test report available).



MADE TOUGH FOR AUSTRALIAN CONDITIONS

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POWER SAFE

P R O D U C T S

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