

PROUDLY AUSTRALIAN OWNED AND MADE



The safest and most advanced power distribution systems available

CATALOGUE

PORTABLE POWER DISTRIBUTION BOARDS AND ELECTRICAL SAFETY ACCESSORIES





THE GUARDIAN RANGE

The **ONLY** IP66 rated 4-way outdoor power board of it's size available in Australia.

The Guardian is the perfect entry level power board for those requiring IP66 protection with the added safety of a braided lead. The Guardian meets the requirements of mining and construction sites.

Ampage	10Amp or 15 Amp
Outlets	4 x IP66 auto-switched
Protection	RCD/MCB on each outlet
Lead	1.8m braided and IP66 plug
Compliance	H Class & AS/NZ 3190 & 3112 compliant



RB4/RB6



A compact, lightweight and highly durable portable power distribution board made tough for Australian worksites.

Ampage	10Amp or 15 Amp
Outlets	6 x IP66 auto-switched
Protection	RCD/MCB on each outlet
Feature	Window padlockable, braided lead
Options	10A 4 x outlets; 10A 6 x outlets; 15A 4 x outlets; 15A 6 x outlets

RB8 (SINGLE PHASE)



The RB8-10 is designed for those work sites that stipulate an on/off switch is required for each outlet. This provides maximum isolation protection allowing the individual outlets to be padlocked in the off position if required.

Ampage	10Amp or 15 Amp
Outlets	4 x IP66 rotary-switched
Protection	RCD/MCB on each outlet
Feature	Window padlockable, 1.8m braided lead
Options	10A 4 x outlets; 15A 4 x outlets

RB8-6



The RB8-6 is the ultimate light weight portable power distribution board converting 3 phase power down to 240V single phase power with individual RCD protection.

Outlets	6 x 15amp IP66 auto switched
Protection	RCD/MCB protection per outlet
Lead	1.8m lead with 32amp 5 pin IP66 plug
Feature	Main on/off switch
Optional	Available with three phase outlet

SB01 - STD

The versatile SB01 board gives you the option of both 3 phase and single phase power in a compact, lightweight, and easy to transport distribution board.

Inlet	32Amp 5-pin IP67 CEE Form
Outlets (15 amp)	6 x IP66 auto switched
Outlets (32 amp)	1 x 5-pin IP66 switched socket
Other outlet	32Amp 5-pin IP67 CEE form cascade
Protection	Each outlets with individual RCD/MCB protection
Options	Emergency stop; phase indication lights

MB01 - STD

With numerous 3 phase and single phase outlets, the multi-functional MB01 is easily integrated into small to large sites. The plug & play design eliminates the need for an electrician on site.

Inlet	32Amp 5-pin IP67 CEE Form
Outlets (15 amp)	8 x IP66 auto switched
Outlets (32 amp)	2 x 5-pin IP66 switched socket
Other outlet	32Amp 5-pin IP67 CEE form cascade
Protection	Each outlets with individual RCD/MCB protection
Options	32Amp 5-pin IP67 CEE form cascade outlet; emergency stop; phase indication lights

LB01 - STD

The LB01 is the Powerhouse of the Powersafe Fleet and the ultimate solution for portable power distribution on construction or mine sites and major events.

Inlet	63Amp 5-pin IP67 CEE Form
Outlets (15 amp)	12 x IP66 auto switched
Outlets (32 amp)	3 x 5-pin IP66 switched socket
Other outlet	32Amp 5-pin IP67 CEE form cascade
Protection	Each outlets with individual RCD/MCB protection
Options	63Amp or 32Amp 5-pin IP67 CEE form cascade outlet; Emergency stop; phase indication lights

Custom build options

Variations are available on all Powersafe portable power boards and extension leads.

Qualified electricians can configure a power board to meet specific requirements; including the necessary RCD protection and site compliance.

POLY BOARD STAND

The ST1 is the stand that suits the entire Large Industrial Family of power distribution boards. Includes corner points for fixing to the ground.



WMB01



The Powersafe WMB04 power board is the top of the range mountable distribution board for your generator or workshop wall.

Inlet	63Amp 5-pin IP67 CEE Form
Outlets (15 amp)	6 x IP66 auto switched
Outlets (32 amp)	3 x 5-pin IP66 switched socket
Protection	Each outlets with RCD/MCB protection
Options	Emergency stop; phase indication lights

GB02



A multipurpose distribution board designed to be mounted directly on your generator or workshop wall.

Outlets (15 amp)	4 x IP66 auto switched
Outlets (32 amp)	2 x 5-pin IP66 switched socket
Protection	Each outlets with RCD/MCB protection
Options	Lead for connection to power source

CEE FORM SWITCHGEAR

Powersafe are one the largest stockists of European CEE Form switchgear in Australia

Powersafe sources these fittings directly from the manufacturer in Europe. Due to our own high volume internal use, we offer these high quality fittings direct to the consumer at market leading prices.

- Available in 16, 32, 63, and 125A ratings
- Available in 3, 4 & 5 pin configurations
- Range includes 32A Reeper Switchgear (international shipping)
- All item rated to IP67



Auto Switched Outlet



3 Phase Outlet



Plug and Socket - Single Phase



Plug and Socket - 3 Phase



Lead Plug



Lead Socket



Panel Mount Inlet



Panel Mount Outlet



Wall Mount Inlet



Wall Mount Outlet



Wall Mount Switched Outlet

QUALITY YOU CAN TRUST

Products are built using only the highest quality materials and subject to strict inspections and testing. Powersafe Products hold individual compliance certificates

for all items used during manufacturing. All our products are backed by an unparalleled five-year pro rate warranty.



240V BRAIDED LEAD



The single phase 240V braided extension leads offer superior safety, compared to standard leads.

Conductor	1.5mm ² cable for 10A and 2.5mm ² cable for 15A
Insulation	PVC V90
IP rating	IP66 when fitted with Powersafe Plugs
Features	Tinned copper braid is connected to the earth for additional protection
Options	Custom lengths

SWITCHED LEAD



Often workers need to switch off and disconnect power before performing maintenance on tools such as changing grinding disk. The Powersafe Switched Extension Lead makes this easy by switching the power and allowing disconnection at the tool rather than 20-30m away at the power source.

Conductor	1.5mm ² cable for 10A and 2.5mm ² cable for 15A
Insulation	PVC V90
IP rating	IP66 when fitted with Powersafe Plugs
Features	Tinned copper braid is connected to the earth for additional protection
Options	Custom lengths

415V THREE PHASE LEAD



Powersafe leads are manufactured in Australia using Australian made cable, offering a far more durable and tough cable, resistant to mechanical stresses, oils, chemical corrosion and weathering.

Conductor	Standard 6mm ² , 10mm ² and 16mm ²
Insulation	Inner: Cross linked, polyethylene. Outer: E-Rubber N-30, flame retardant, thermoplastic elastomeric
Ampage	Available in 20, 30, 50 and 63 amp
Features	Tinned copper braid is connected to the earth for additional protection
Options	Custom lengths; braided or non-braided cable, 56 style or SE Form plug and socket

INDUSTRIAL CABLE COVERS



Powersafe Heavy Duty Cable Covers are designed to reduce the trip hazard risk while protecting your valuable cables and hoses from traffic damage.

Channels	2, 3 or 5 cable channels
Type	Pedestrian (one channel only) or roadway



VERSATILE PORTABLE POWER SOLUTIONS

From mine and construction sites to outdoor concerts and major festivals and markets, Powersafe Products are designed and manufactured to deliver safe, reliable distribution of power under the toughest of conditions.

With customisation available on all our products, there is no portable power challenge we cannot meet.



Big savings on transport and storage costs

Up to 24 large stackable Powersafe powerboards can be loaded onto one pallet, which can significantly lower transport and storage costs. Delivering Australia-wide, with stock in Brisbane and Perth.



MADE TOUGH FOR AUSTRALIAN CONDITIONS

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**POWER
SAFE**
PRODUCTS