

eventpower

E Q U I P M E N T 1 3 0 0 7 3 5 2 0 8

1300 735 208
www.eventpowerequipment.com.au
PO Box 5094, Garden City, Vic, 3207
ABN 16 153 385 061 | ACN 153 385 061

Contact Details

1300 735 208

www.eventpowerequipment.com.au

PO Box 5094,
Garden City,
VIC, 3207

ABN 16 153 385 061
ACN 153 385 061

About Us

Eventpower Equipment deals in all types of electrical products involved with temporary power. We deliver quality and customer service at a price which ensures the success of your service requirement. Eventpower Equipment prides itself on its capacity to provide power solutions to difficult or unusual customer problems and offers nothing but the best quality day in, day out.

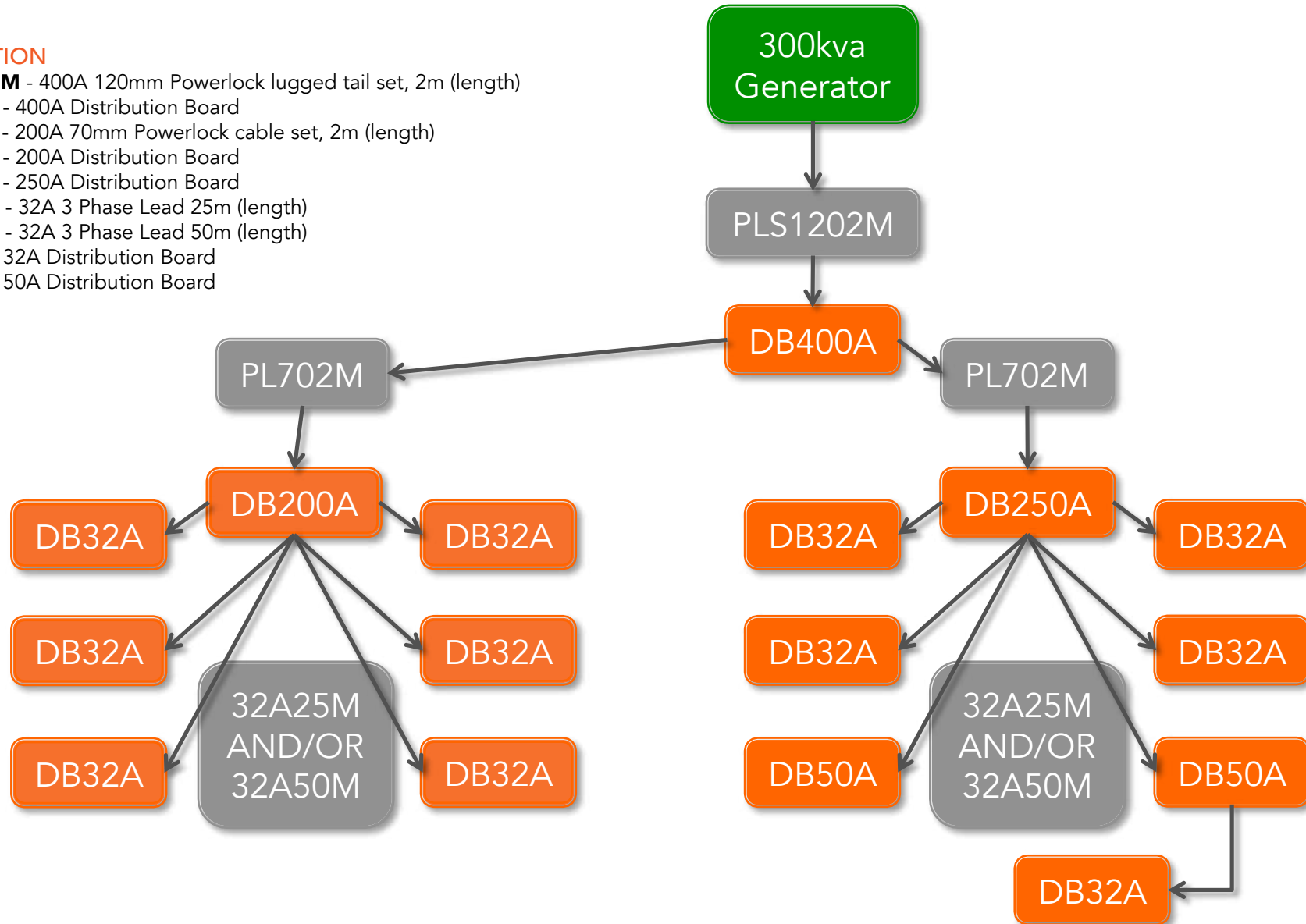


Mark Jamison
Director

Typical Distribution Board Layout

DEFINITION

- PLS1202M** - 400A 120mm Powerlock lugged tail set, 2m (length)
- DB400A** - 400A Distribution Board
- PL702M** - 200A 70mm Powerlock cable set, 2m (length)
- DB200A** - 200A Distribution Board
- DB250A** - 250A Distribution Board
- 32A25M** - 32A 3 Phase Lead 25m (length)
- 32A50M** - 32A 3 Phase Lead 50m (length)
- DB32A** - 32A Distribution Board
- DB50A** - 50A Distribution Board



DB400A



DB400A

400 Amp - 2 x 200A Distribution Board (featured)

Optional configurations;

- 1 x 400 Amp
- 4 x 100 Amp
- 400 Amp Change Over Switch

Product Information:

This is the DB400A Model in the range of Eventpower Equipment Distribution Boards. The DB400A is the perfect solution for the distribution of three phase power for the event industry. It is fitted with powerlock connections underneath for the incoming power cables and out going for each 200A Circuit breaker plus connections for a flow through output so it can be utilised as a junction box. The boards stack into a heavy duty stillage for protection during transit.

Power In:

1 x 400A P/L connections

Main Isolating Switch:

2 x 200A Isolation switch.

Circuit Breaker:

2 x individual 200A Eaton three phase circuit breaker.

Outlets:

- 2 x Powerlock panel mount for 200A circuit breaker
- 1 x Powerlock (not protected) panel mount for flow through system

Dimensions:

Board: 400mm (D) x 1331mm (H) x 622mm (W)

Weight: 70kgs approx.

Stillage Capacity: 6 boards.

Stillage Size: 1116mm (D) x 1450mm (H) x 2300mm (W)

Supplied with current test & tag

DB250A



DB250A

250 Amp Three Phase Distribution Board

Product Information:

This is the DB250A Model in the range of Eventpower Equipment Distribution Boards. The DB250A is the perfect solution for the distribution of three phase power for the event industry. It is fitted with Powerlock connections underneath for the incoming power cables and it has four x 32A outlets and 2 x 50A outlets mounted on the outside of the board to allow 4 x 32A distribution boards and 2 x 50A distribution boards to be plugged into the board, as well as any appliance with a 32A or 50A plug. All boards frames are on wheels for ease of mobility. The boards stack into a heavy duty stillage for protection during transit.

Power In:

250A three phase Powerlock connections.

Main Isolating Switch:

1 x 250A Isolation switch.

Circuit Breaker:

- 4 x individual 32A three phase circuit breaker for the 32A external outlets
- 2 x individual 50A three phase circuit breaker for the 50A external outlets

Outlets:

- 4 x IP66 32A three phase 5 pin outlets.
- 2 x IP66 50A three phase 5 pin outlets.
- *Optional Configuration - 8 x IP66 32A three phase 5 pin outlets.*

Dimensions:

Distribution Board: 320mm (D) x 1225mm (H) x 320mm (W)

Weight: 32kgs approx

Stillage Capacity: 7 boards

Stillage Size: 1060mm (D) x 1470mm (H) x 2200mm (W)

Supplied with current test & tag

*Door removed for photography purposes

DB50A



*Door removed for photography purposes

DB50A

50 Amp Three Phase Distribution Board

Product Information:

This is the DB50A Model in the range of Eventpower Equipment Distribution Boards. The DB50A is the perfect solution for converting 3 phase power down to single phase power for the event industry. It has a 50A Plug and a 32A outlet on the side of the board to allow a second board to be plugged into the DB50A. All boards frames are on wheels for ease of mobility. The boards stack into a heavy duty stillage for protection during transit.

Power In:

1 x 2 metre 10mm 4 core and earth cable with a 5 pin IP66 50amp plug.

Main Isolating Switch:

1 x 50A C curve Circuit Breaker.

RCBO:

6 x individual RCBO's (Moeler Brand) combined 20A MCB and RCD

Circuit Breaker:

1 x individual 32A three phase circuit breaker for the 32A external outlet.

Outlets:

- 6 x Double GPO's all with double pole switching for added protection (10A, 15A or 20A options available)
- 1 x 32A three phase outlet.

Dimensions:

Board: 320mm (D) x 1225mm (H) x 320mm (W)

Weight: 26kgs approx

Stillage Capacity: 7 boards

Stillage Size: 1060mm (D) x 1470mm (H) x 2200mm (W)

Supplied with current test & tag

DB32A



*Door removed for photography purposes

DB32A

32 Amp Three Phase Distribution Board

Product Information:

This is the DB32A Model in the range of Eventpower Equipment Distribution Boards. The DB32A is the perfect solution for converting 3 phase power down to single phase power for the event industry. All boards frames are on Wheels for ease of mobility. The boards stack into a heavy duty stillage for protection during transit.

Power In:

1 x 2 metre 6mm 4 core and earth cable with a 5 pin IP66 32amp plug.

Main Isolating Switch:

1 x 32A C curve Circuit Breaker.

RCBO:

6 x individual RCBO's (Moeller Brand) combined 20A

Outlets:

6 x Double GPO's all with double pole switching for added protection. (10A, 15A or 20A options available)

Dimensions:

Board: 320mm (D) x 1225mm (H) x 630mm (W)

Weight: 26kgs approx.

Stillage Capacity: 7 boards

Stillage Size: 1060mm (D) x 1470mm (H) x 2200mm (W)

Supplied with current test & tag

8RU 200A Rack Mount DB



8RU 200A Rack Mount Distribution Board 200 Amp Rack Mount Distribution Board

Product Information:

The 8RU DB200A 200A distribution board is the perfect solution for the distribution of 3 phase power for the lighting industry. The unit fits into a standard 8RU rack mount which can be fitted into a wheeled road case for protection & ease of transport.

Fitted with Powerlock connectors at the rear for incoming power & a secondary set of Powerlocks for flow through output, allowing the unit to be used as a junction box.

Fitted with 6 x 32A 3 phase outlets at the back, each with individual RCD & circuit breaker protection and 3 x 20A single phase outlets with individual circuit breakers allowing a multitude of power feeds from the unit.

Power In:

Powerlock in.

RCD's:

32A 3 Phase outlets - Individual RCD & Circuit breaker protection (Moeller brand)
20A Single Phase outlets - Individual circuit breakers (Moeller brand)

Outlets:

1 x Powerlock output
6 x 32A 3 Phase outlets
3 x 20A Single phase outlets

Supplied with current test & tag

Powerlock Cable Set

Powerlock Cable Set

The VEAM Power Lock connector power distribution system, offers the ultimate in safety and reliability under the most severe operating conditions.

Specifications:

- Current Rating: 400A
- Operating Voltage: 1000V
- Available in;
 - 70mm single core flex cable
 - 120mm single core flex cable

Key Features:

- Dead Front Contacts prevents accidental touching
- Integral Location Keys eliminates the possibility of cross mating
- Field Installation - no special tools required
- High Impact Insulators resistant to oil acid & water
- Integral Strain Relief ensures no undue stress on contact
- Colour Coded for easy identification
- Daisy Chain Capability facilitates flexible stock cable lengths

Lengths Available:

- 2m
- 5m
- 10m
- 15m
- 20
- 25m
- 50m
- 75m
- 100m
- Custom lengths available

Supplied with current test & tag



3 Phase Extension Leads



3 Phase Extension Leads

Heavy Duty highly flexible industrial strength 3 phase extension leads. Insulated cable with UV stabilised neoprene sheathing. Resistant to mechanical stresses, oils, chemical corrosion and weathering.

Specifications:

IP66 Rated 5 Pin Plug and Socket.

The rating's first digit e.g. IP66 relates to the ingress protection against dust (6 means dust tight - No ingress of dust)

The second digit e.g IP66 relates to the ingress protection against water (6 means protected against heavy seas - Water from heavy seas or water projected in powerful jets shall not enter the enclosure in harmful quantities)

Amperage available:

- 10A
- 16A
- 20A
- 32A
- 50A
- 63A
- 125A

Lengths available:

- 2m
- 5m
- 10m
- 15m
- 20m
- 25m
- 50m
- Custom lengths available

Supplied with current test & tag

Complies with electrical safety regulatory requirements and AS/NZS standards.

Single Phase Extension Leads



Single Phase Extension Leads

Heavy Duty highly flexible industrial strength single phase extension leads.

Specifications:

10A

Voltage: 240V

Cable: 15A

Plugs: 10A Piggy Back

Cable: Extra Heavy Duty Flex PVC 8mm 4V-75 3x1.5mm²

15A

Voltage: 240V

Cable: 15A

Plugs: 15A

Cable: Extra Heavy Duty Flex PVC 8mm 4V-75 3x1.5mm²

Amperage available:

- 10A
- 15A

Lengths available:

- 1m (10A only)
- 2m
- 3m
- 5m
- 10m
- 15m
- 20m
- 25m (15A only)

Supplied with current test & tag

Complies with electrical safety regulatory requirements and AS/NZS standards.

Cable Guards



Cable Guards

5 Channel Cable Guards

- Low profile
- For heavy vehicle and pedestrian traffic
- Nata accredited load capacity - 6000 kg per tyre
- Overall Dimensions: 800mm(L) x 440(W) x 50mm(H)
- Channel Dimensions: 5 x 33-35mm(W) x 33mm(H) channels

2 Channel Cable Guards

- Low profile
- For medium vehicle and pedestrian traffic
- Nata accredited load capacity - 3000 kg per tyre
- Overall Dimensions: 1000mm(L) x 250mm(W) x 45mm(H)
- Channel Dimensions: 2 x 25mm(W) x 30mm(H)

30 Degree Corners

- Allowing both left and right bends and are available for both 5 and 2 channel guards.
- Note: 3 x 30 degree bends are required to make a 90 degree corner.

Cable Guard Stillages

- Our stillages are designed to securely store and transport 63 x 5 Channel Cable Guards or 100 x 2 Channel Cable Guards.
- Note: A Ratchet strap is required to secure the Cable Guards within the stillage for transportation

Stillages



Stillages

Product Information:

Heavy duty and built to last. Our custom made stillages have been specifically designed and constructed to suit our cable guards and distribution boards

Cable Guard Stillages

Dimensions:
930mm (D) x 1260mm (H) x 1220 (W)
Maximum stack height: 5

Stillage Capacity:
63 x 5 channel cable guards
or
100 x 2 channel cable guards

Note: A Ratchet strap is required to secure the cable guards for transportation

Distribution Board Stillages

Dimensions:
1060mm (D) x 1470mm (H) x 2200mm (W)
Max stack height: 4

Stillage Capacity:
6 x 400A Distribution Boards
or
7 x 250A / 50A / 32A Distribution Boards

Custom covers (distribution board stillages only) with your company name and logo available

eventpower

S O L U T I O N S 1 3 0 0 0 2 6 0 6 6

Eventpower Solutions deploy qualified electricians in the installation of temporary power, specialising in major events.

We deliver quality workmanship and customer service at a price which ensures the success of your event or service requirement.

Eventpower Solutions prides itself on its capacity to provide power solutions to difficult or unusual customer problems and offers an after hours service 24 hours a day, 365 days a year.

1300 026 066

www.eventpowersolutions.com.au

PO Box 5094, Garden City, Vic, 3207

ABN 41 358 364 362 | ACN 130 494 549

Registered Electrical Contractor 14688

eventpower

E Q U I P M E N T 1 3 0 0 7 3 5 2 0 8

www.eventpowerequipment.com.au

PO Box 5094, Garden City, Vic, 3207

ABN 16 153 385 061 | ACN 153 385 061