

# Ausrack Power Rails

Power distribution products



- Suitable for distribution of 10A and 15A circuits to a number of 10A SAA outlets or IEC outlets inside an enclosure.
- Horizontal and vertical power rails used for power distribution inside cabinets and enclosures.
- Also available with surge protection options.
- Suitable for use in all Ausrack cabinets.
- Custom power rails are available on request.

Comes standard with:

- Power rail
- 2m lead
- Mounting brackets
- All fixing hardware



## ORDERING GUIDE

| Type             | Part Number   | Description                | Orientation | No of Outlets | Type of Outlets | Type of Input Plug | RU | Circuit Breaker |
|------------------|---------------|----------------------------|-------------|---------------|-----------------|--------------------|----|-----------------|
| Standard         | ARPRH61010    | 6 x 10A Outlet 10A Plug    | Horizontal  | 6             | SAA Outlet      | 10A SAA plug       | 1  | 10A             |
|                  | ARPRH61015    | 6 x 10A Outlet 15A Plug    |             | 6             | SAA Outlet      | 15A SAA plug       | 1  | 15A             |
|                  | ARPRH101010   | 10 x 10A Outlet 10A Plug   |             | 10            | SAA Outlet      | 10A SAA plug       | 2  | 10A             |
|                  | ARPRH101015   | 10 x 10A Outlet 15A Plug   |             | 10            | SAA Outlet      | 15A SAA plug       | 2  | 15A             |
|                  | ARPRV61010    | 6 x 10A Outlet 10A Plug    | Vertical    | 6             | SAA Outlet      | 10A SAA plug       | 10 | 10A             |
|                  | ARPRV61015    | 6 x 10A Outlet 15A Plug    |             | 6             | SAA Outlet      | 15A SAA plug       | 10 | 15A             |
|                  | ARPRV101010   | 10 x 10A Outlet 10A Plug   |             | 10            | SAA Outlet      | 10A SAA plug       | 16 | 10A             |
|                  | ARPRV101015   | 10 x 10A Outlet 15A Plug   |             | 10            | SAA Outlet      | 15A SAA plug       | 16 | 15A             |
|                  | ARPRV201010   | 20 x 10A Outlet 10A Plug   |             | 20            | SAA Outlet      | 10A SAA plug       | 28 | 10A             |
|                  | ARPRV201015   | 20 x 10A Outlet 15A Plug   |             | 20            | SAA Outlet      | 15A SAA plug       | 28 | 15A             |
|                  | ARPRV10C13C14 | 10 x 10A C13, 10A C14 Plug |             | 10            | IEC320-C13      | IEC320-C14         | 10 | 10A             |
|                  | ARPRV10C13C20 | 10 x 10A C13, 16A C20 Plug |             | 10            | IEC320-C13      | IEC320-C20         | 10 | 16A             |
| Surge Protection | ARPRHS61010   | 6 x 10A Outlet, 10A Plug   | Horizontal  | 6             | SAA Outlet      | 10A SAA plug       | 1  | 10A             |
|                  | ARPRHS61015   | 6 x 10A Outlet, 15A Plug   |             | 6             | SAA Outlet      | 15A SAA plug       | 1  | 15A             |
|                  | ARPRVS101015  | 10 x 10A Outlet 15A Plug   | Vertical    | 10            | SAA Outlet      | 15A SAA plug       | 16 | 15A             |

## Customised power rail solutions

If you have a requirement outside of our standard offer please contact your local B&R sales office and we can assist in providing a customised solution. No matter the socket type, plug type, colour or protection level, B&R can service your needs suitable for your specific application. At B&R we are proud to offer Australian Made custom PDUs to suit your detailed requirements.



For more information  
[« brenclosures.com.au/ausrack\\_power\\_rail.htm](http://www.brenclosures.com.au/ausrack_power_rail.htm)