

## Power Strips : RPH400

4x GPO 10A outlets, 19" 1RU Horizontal with overload protection



- Locally manufactured in Australasia
- Manufactured from 1.2mm mild steel, with individually hand-wired outlets
- Finished in black satin ripple powder-coat, with other colours/finish available to order
- 240 VAC - 50Hz single phase. Available with total current loading of 10A, 16A, 20A & 32A
- Utilitises a 6ka C Curve Thermal-magnetic breaker. B & D Curve available on request
- Lead Length : 3m standard, other lengths on request
- Plugs : a range of options can be fitted as required. Bare end is also available
- Assembled metal panel dimension in mm - 483 wide, 44 high, 52 deep

| RPH400          |                  |
|-----------------|------------------|
| outlets         | 4x GPO 10A       |
| mounting        | 1RU - 19"        |
| total rating    | 10A              |
| circuit breaker | Thermal-Magnetic |
| input lead      | 3m               |
| input plug      | GPO 10A          |

*Manufactured in Australia & New Zealand to comply with AS/NZS 3100:2009.*

*Designed to be installed in a 19" rack enclosure.*

**Wes Components**


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# Miniature circuit breakers

## 1, 2, 3 and 4 pole series up to 125AF



| Type                        | MCB   |                        |               |
|-----------------------------|---|------------------------|---------------|
|                             | BKN   | BKN-c                  |               |
| Protection                  | Overload and short circuit  |                        |               |
| Rated current               | 1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A  |                        |               |
| Characteristic              | B, C, D curve   |                        |               |
| Poles                       | 1p, 1p+N, 2p, 3p, 3p+N, 4p  |                        |               |
| Breaking capacity           | 1A  | 6kA at 230/400VAC      | 6kA at 400VAC |
|                             | 2A  |                        |               |
|                             | 3A  |                        |               |
|                             | 4A  |                        |               |
|                             | 6A  |                        |               |
|                             | 10A   |                        |               |
|                             | 16A   |                        |               |
|                             | 20A   |                        |               |
|                             | 25A   |                        |               |
|                             | 32A   |                        |               |
|                             | 40A   |                        |               |
|                             | 50A   |                        |               |
|                             | 63A   |                        |               |
|                             | 80A   |                        |               |
|                             | 100A  |                        |               |
| 125A                        |   |                        |               |
| Standard                    | IEC 60898/60947-2   |                        |               |
| Type of trip                | Thermal magnetic release  |                        |               |
| Electrical endurance        | 6000 operations   |                        |               |
| Mount                       | On 35mm DIN rail  |                        |               |
| Width                       | 17.8mm per pole   |                        |               |
| Terminal                    | Lug type(cable up to 25mm <sup>2</sup> )  | Dual type(Lug & Screw) |               |
| <b>Auxiliary switch, AX</b> |  <p><b>1 changeover contact</b><br/>           6A at 240VAC, 3A at 415VAC(AX)<br/>           6A at 230VAC, 3A at 415VAC(AL)<br/>           2A at 48VDC, 1A at 125VDC</p> <p><b>Lug terminal</b><br/>           Cable capacity 2.5mm<sup>2</sup><br/> <b>9mm wide</b></p> |                        |               |
| Optional                    |   |                        |               |
| Dimension                   | See drawing 1   |                        |               |
| Characteristic curve        | See curve 1   |                        |               |

Curve 1 : Type BKN, BKN-b, BKN-c, BKH, BKP, RKP, RKS

