

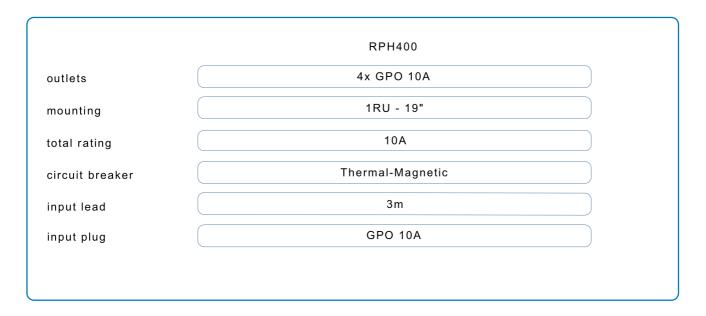


Power Strips: RPH400

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



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

Designed to be installed in a 19" rack enclosure.

Email: sales@wes.net.au Phone: +61 2 9797-9866

Miniature circuit breakers

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

Туре		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		1pole		2~4pole	
	1A				
	2A		-		
	3A				
	4A				
	6A		6kA at 6kA at		
	10A	6kA at			
	16A		230/400VAC 400VAC		
	20A	230/400 VAC		4007AC	
	25A				
	32A				
	40A				
	50A				
	63A				
	80A				
	100A				
	125A				
Standard		IEC 60898/6094	IEC 60898/60947-2		
Type of trip		Thermal magnet	Thermal magnetic release		
Electrical endurance		6000 operations	·		
Mount		On 35mm DIN ra	On 35mm DIN rail		
Width		17.8mm per pole	17.8mm per pole		
Terminal		Lug type(cable up to		Dual type(Lug & Screw)	
Auxiliary switch, AX Optional		A. in the state of	1 changeover contact 6A at 240VAC, 3A at 415VAC(AX) 6A at 230VAC, 3A at 415VAC(AL) 2A at 48VDC, 1A at 125VDC Lug terminal Cable capacity 2.5mm² 9mm wide		
Dimension		See drawing 1			
Characteristic curve		See curve 1	See curve 1		

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

