## **PowerShield Unmanaged Power Distribution Units (PDUs)**

IEC, Vertical and Horizontal, 10A | 16A



**PowerShield Unmanaged full metal rackmount PDU's** are highly reliable, multiple outlet power strips designed to deliver conditioned power to mission-critical networking, server or telecom equipment often used in conjunction with an uninterruptible power supply (UPS).

#### **Features:**

- Built in 6kA C-Curve MCB Circuit Breakers with on/off switch
- Includes 10 or 16 Amp, 3-Pin Australian/New Zealand plug, ideal for connecting to UPSs
- Vertical PDUs incorporate three-way mounting brackets for ease of installation
- Horizontal PDUs incorporate recessed brackets for cable management





### **Horizontal Range**

#### RPR-IEC-10A10H

10 Outlet Horizontal Power Rail



#### RPR-IEC-16A10H

10 Outlet Horizontal Power Rail



#### RPR-IEC-16A20H

20 Outlet Horizontal Power Rail



# **Vertical Range**

Vertical 3 Sided Mounting Bracket



#### RPR-IEC-10A10V

10 Outlet Vertical Power Rail



#### RPR-IEC-16A10V

10 Outlet Vertical Power Rail



#### RPR-IEC-16A20V

20 Outlet Vertical Power Rail



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Unmanaged Power						
MODEL NUMBER	RPR-IEC-10A10H	RPR-IEC-16A10H	RPR-IEC-16A20H	RPR-IEC-10A10V	RPR-IEC-16A10V	RPR-IEC-16A20V
INPUT						
Voltage	230Vac (Nominal)					
Voltage Range	200-240Vac					
Frequency Range	50Hz or 60Hz ± 1Hz					
Cable (2m)	C14	C20	C20	C14	C20	C20
OUTPUT						
10A Outlets (IEC C13)	10	8	16	10	8	16
16A Outlets (IEC C19)	0	2	4	0	2	4
OPERATING ENVIRONMENT						
Temperature	-10°C~+40°C					
Stoarge Temperature	-10°C~ +60°C					
Humidity	5% (0°C)~90% (40°C)					
DIMENSIONS						
Dimensions WxDxH (mm)	482 x 95 x 45	482 x 95 x 45	482 x 95 x 90	752.5 x 67 x 50	752.5 x 67 x 50	1327.5 x 67 x 50





## **PowerShield Unmanaged Power Distribution Units (PDUs)**

IEC Horizontal Combined MBS+PDUs (2kVA, 3kVA) | MBS & Optional PDU (10kVA)



## **MBS + Hot Swap PDU**

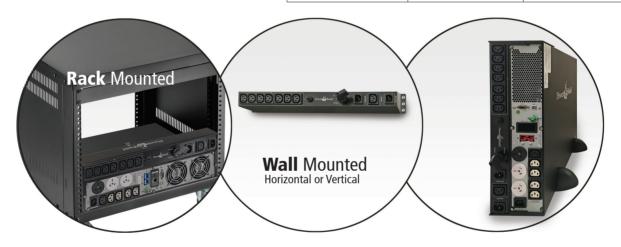
For PowerShield UPSs 0-3kVA

#### **Features:**

- No downtime. Routine maintenance can be performed at any hour
- A PDU (Power Distribution Unit) with 7 outlets for distribution to your load
- Rackmount MBS can be mounted both horizontally or vertically (ORU) into a rack
- Wallmount option, vertically or horizontally
- UPS Mountable. Designed to attach to PowerShield Centurion RT and Commander RT ranges.
- Suitable for all UPS topologies including offline, line interactive and true online double conversion



MBS for Power Shield UPS 0-3KVA						
Model Number	PSMBS2K	PSMBS3K				
UPS Rating	0-2KVA	3KVA				
Input connector - plug	10A IEC 320 C14	16A IEC 320 C20				
Input lead (x1)	10Amp Australian Plug to IEC 320 C13	15Amp Australian Plug to IEC 320 C19				
Output - sockets (Load)	10A IEC 320 C13 (x7)	10A IEC 320 C13 (x6) 16A IEC 320 C19 (x1)				
UPS Input/Output leads	IEC 10A cable (x2)	IEC 16A cable (x2)				
Dimensions D x W x H (mm)	80 x 440 x 50	80 x 440 x 50				



## **Rack Mount MBS & Optional PDU**

For PowerShield UPSs 6-10kVA

Three modes of operation: UPS, Bypass and Bypass & Isolate

# PSMBSR10K Rower Schield Rower Schi

#### **Features:**

- Mechanical safety microswitch with static bypass activation is standard. This eliminates
  the possibility of incorrect switching sequences and hence possible damage to the UPS and injury to personnel
- Optional PDU available to connect 10A/15A devices through IEC distribution outlet sockets

MBS for Power Shie	ld UPS 6-10KVA	(optional PDU)	
Model Number	PSMBSR10K	PSPDU10K	
UPS Rating	6 - 10KVA	6 - 10KVA	
Input (Nominal)	240Vac	240Vac	
Input plug	Hard Wire		
Output (Nominal)	240Vac		
Output sockets	Hard Wire	10A IEC 320 C13 (x8) , 16A IEC 320 C19 (x4)	
Style	Rackmount	Rackmount	
Dimensions (D x W x H) mm	254x433x88mm	70x433x88mm	

