

PowerWalker MBS/PDU IEC 1-3kVA

Maintenance Bypass Switch

Allows to disconnect UPS for service

8x IEC 10A and 1x IEC 16A outlets

Distributes power to many loads

Wall-mounting or desktop use flexibility

Supports all UPS up to 3000 VA



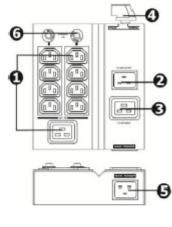
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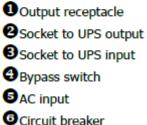
Product Features

PowerWalker MBS is used as an external power distribution unit in conjunction with UPS systems or large-scale voltage regulators. It allows to manually transferring the connected equipment to utility power via a bypass switch, permitting scheduled maintenance or UPS replacement without power interruption. Combined power distribution feature and the master/slave controlled design; it provides maintenance bypass function and power saving within a compact mechanism.

Supports all VFD, VI and VFI models up to 3000VA.

- Provides continuous power to connected equipment during UPS maintenance
- Easy operation with simple rotary switch
- Plug-and-play connectivity for both input and output
- Suitable for all UPS up to 3000 VA





Blue Walker Product Information



Technical Details

Product Features

Current Rating	16A
Voltage Rating	208/220/230/240VAC
Connections	
Input	1x IEC 16A (with cable included)
Output to UPS	1x IEC 16A
Input from UPS	1x IEC 16A
Output	8x IEC 10A +1x IEC 16 outlets
Protection	Two circuit breakers
Product Details	
Dimensions	180mm x 160mm x 50mm
	(D x W x H)
Colour	Black
Weight	1.3kg
Model Code	MBS/PDU IEC 1-3kVA

Available accessories

Environment

Temperature	0°C – 45°C	
Humidity	20% - 90% RH (non- condensing)	
Package Content		
Package Content	PowerWalker MBS, input cable,	
	manual	
Logistic Data		
Giftbox Language	EN	
Manual Language	EN	
Dimension/Giftbox	tbc	
Weight/Giftbox	1.5kg	
Dimension/carton	tbc	
Weight/carton		
Pieces/carton		
Pieces/palette		
Item Number	10133000	
EAN-Code	4260074978025	
Warranty	24 Months (except battery)	



Version: EN 19/11/2015

We reserve the right for technical changes and mistakes