

PowerWalker 6-10KVA 19" MBS

Maintenance Bypass Switch

Provides maintanance bypass function

Terminal input and output

19" Rack design

Supports all one phase 6000VA and 10000VA UPS



Item-No. 10120584

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.

Supports following models:

VFI Series: VFI 6000C, 10000C LCD

VFI 6000R, 10000R LCD VFI 6000P/RT, 10000P/RT LCD VFI 6000T, 10000T LCD

- Provides continuous power to connected equipment during UPS maintenance
- Easy operation with simple rotary switch
- Suitable for all one phase 6kVA and 10kVA UPS





Technical Details

Product Features

Power Rating	10kVA (max 63A input)
Voltage Rating	600VAC
Form Factor	2U
Connections	
Main Power	Terminal block type (L-N)
Recommended	10 AWG for 6kVA UPS
Wires	8AWG for 10kVA UPS
Protection	Overload
Product Details	3
Dimensions	438 x 158 x 86 mm
Colour	Black
Weight	3kg
Model Code	MBS 6-10kVA 19"

Environment

Temperature	0°C – 40°C	
Humidity	0% - 95% RH (non- condensing)	
Package Content		
Package Content	PowerWalker MBS 6-10kVA 19", manual,	
Logistic Data	,	
Giftbox Language	EN	
Manual Language	EN	
Dimension/Giftbox		
Weight/Giftbox		
Dimension/carton		
Weight/carton		
Pieces/carton		
Pieces/palette		
Item Number	10120584	
EAN-Code	4260074976250	
Warranty	24 Months	

Version: EN 29/09/2014

We reserve the right for technical changes and mistakes