

APC Service Bypass Panel - power distribution unit - 1500 VA



In Stock(3)

SKU	SBP1500RMI
Product Description:	APC Service Bypass Panel - power distribution unit - 1500 VA
Device Type:	Power distribution unit - rack-mountable
Rack Size:	2U
Weight:	2 kg
Input Voltage:	AC 230 V
Output Voltage:	AC 230 V
Power Capacity:	1500 VA



General

Device Type:	Power distribution unit - rack-mountable
Height (Rack Units):	2U
Colour:	Black

Power Device

Input Voltage:	AC 230 V
Input Voltage Range:	AC 220 - 240 V
Frequency Required:	50/60 Hz
Input Connectors:	2 x power IEC 60320 C14
Power Output Connectors Details:	7 x power IEC 60320 C13
Output Voltage:	AC 230 V
Max Electric Current:	10 A
Power Capacity:	1500 VA

Miscellaneous

Cables Included:	Power cable 2 m
Rack Mounting Kit:	Included
Features:	Built-in bypass switch, overload protection
Compliant Standards:	VDE, RoHS Exemption 7b, REACH

Manufacturer Warranty

Service & Support:	Limited warranty - 2 years
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Compatibility Information

Designed For:	P/N: SMC1500I, SMC1500I-2U, SMC1500I-2UC, SMC1500IC, SMT1000I, SMT1000I-6W, SMT1000I-AR, SMT1000IC, SMT1500I, SMT1500I-AR, SMT1500IC, SMT1500R2I-6W, SMT1500R2I-AR, SMT1500RMI1U, SMT1500RMI2U, SMT1500RMI2UC, SMT1500RMI2UNC, SMT750I, SMT750RMI2UNC, SMX1000I, SMX1500RMI2U, SMX1500RMI2UNC, SMX750I, SMX750INC, SRTL1000RMXLI, SRTL1000RMXLI-NC, SRTL1500RMXLI, SRTL1500RMXLI-NC, SUA1000I, SUA1000ICH, SUA1000ICH-45, SUA1000R2ICH, SUA1000RMI1U, SUA1000RMI2U, SUA1000UXI, SUA1000UXICH, SUA1000XLI, SUA1500I, SUA1500ICH, SUA1500ICH-45, SUA1500I-IN, SUA1500IX38, SUA1500R2ICH, SUA1500RMI2U, SUA750I, SUA750ICH, SUA750ICH-45, SUA750RMI1U, SUA750RMI2U, SURT1000RMXLI, SURT1000RMXLI-NC, SURT1000UXI, SURT1000UXICH, SURT1000XLI, SURT1000XLICH, SURT1000XLI-NC

Dimensions & Weight (Shipping)

Shipping Width:	46.3 cm
Shipping Depth:	29.5 cm
Shipping Height:	15.1 cm
Shipping Weight:	3.5 kg

Dimensions & Weight

Width:	43.2 cm
Depth:	7.6 cm
Height:	8.9 cm
Weight:	2 kg

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	40 °C
Humidity Range Operating:	0 - 95%

