

APC Service Bypass Panel

Service Bypass Panels with a BBM switch for use with APC Smart-UPS® products up to 3kVA.

SBP1500RMI



Designed to work with the world's most popular network and server UPS.

SBP3000RMI



The Service Bypass Panels provide a wrap around system to allow easy maintenance of a UPS by isolating it from the critical load. The panels can be rack (2U) or wall mounted and are available with an integrated Power Distribution Unit (PDU).

- *Reliable*
- *Compact*
- *Easy to use*
- *Break Before Make (BBM) switch*

SBP3000RMHW



APC Service Bypass Panel

SBP1500RMI



SBP3000RMI



SBP3000RMHW



Standard features:

- 1 Bypass/UPS switch** allows the switching of the supply to the load between the incoming supply and the UPS, so the UPS can be isolated for maintenance.
- 2 Equipment Outlets** allowing the SBP to support multiple loads.
- 3 Output receptacle** to feed UPS input.
- 4 Input receptacle** to receive the output from the UPS.
- 5 Input receptacle** to receive the external supply (utility).
- 6 Equipment outlet circuit breaker** providing outlet protection.
- 7 Utility input terminal block access panel and hardware knockout.**
- 8 Equipment output terminal block access panel and hardware knockout.**

Product feature	SBP1500RMI	SBP3000RMI	SBP3000RMHW
Input / Output ratings			
Nominal Input/Output voltage	230V	230V	230V
Maximum total current	10A	16A	16A
Switch characteristics			
Type / Transfer Time	Break Before Make (BBM) / 4ms max.		
Connections			
External supply input connection	IEC-320 C14	IEC-320 C20	Hardwire
UPS Input / Output connections	IEC-320 C14 / C13	IEC-320 C20 /C19	IEC-320 C20 /C19
Load connections	IEC-320 C13 (6)	IEC-320 C13 (6) + C19 (1)	Hardwire
Jumper cables	(2) IEC-320 C14 to C13	(2) IEC-320 C20 to C19	(1) IEC-320 C20 to C19
Physical			
Dimensions (H x W x D) mm	89.00 x 432.00 x 76.00		
Net weight (kg)	2.00	2.09	2.27
Conformance			
Regulatory Approvals	CE		
Standard Warranty	2 years repair or replace		
Environmental Compliance	RoHS 7b Exemption, REACH: Contains No SVHCs		