

APC Service Bypass Panel 200/208/240 V, 100 A, MBB, Hardwire input/output

SBP16KP

Overview

Lead Time	Usually in Stock
Main	
Main Input Voltage	200 V
	208 V
	230 V
	480 V 3 phases
Main Output Voltage	120 V
	200 V
	208 V
	230 V
Other Output Voltage	220 V
	240 V
Output Connector Type	Hard wire 3-wire (H N + E) 1
	Hard wire 3-wire (2P + E) 1
	Hard wire 4-wire (2P + N + E) 1
Number Of Rack Unit	4U
Number Of Cables	1
Provided Equipment	Installation guide
	Rack mounting brackets
	User manual

Physical

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Colour	Black
Height	17.8 cm
Width	43.2 cm
Depth	66 cm
Net Weight	21.36 kg
Mounting Location	Front
Mounting Preference	Lower
Mounting Mode	Rack-mounted

Input

Network Frequency	50/60 Hz
Number Of Input Connectors	1 hard wire 3-wire (H N + E) 1 hard wire 3-wire (2P + E) 1 hard wire 4-wire (2P + N + E) 1 hard wire 5-wire (3P + N + E)
Permissible Voltage	200240 V

Life Is On APC

Max Line Current	100 A
Input Current Limits	100 A
Load Capacity	20000 VA
Power Factor	01

Output

Max Current Draw	100 A
Protection Type	Circuit breaker
Efficiency	99 %

Conformance

Product Certifications	CSA GOST
Standards	EN/IEC 62040-1:2019/A11:2021 EN/IEC 62040-2:2006/AC:2006
	EN/IEC 62040-2:2018

Environmental

Ambient Air Temperature For Operation	-2050 °C
Relative Humidity	095 %
Operating Altitude	015000 ft
Ambient Air Temperature For Storage	-4065 °C
Storage Relative Humidity	095 %
Storage Altitude	0.0015240.00 m

Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	30.5 cm
Package 1 Width	61 cm
Package 1 Length	99.1 cm
Package 1 Weight	31.294 kg
Unit Type Of Package 2	PAL
Number Of Units In Package 2	8
Package 2 Height	131.4 cm
Package 2 Width	100 cm
Package 2 Length	120 cm
Package 2 Weight	260.8 kg

Contractual warranty

Warranty 2 years (parts only)

Sustainability

Green PremiumTM label is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO₂ products.

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