

Product datasheet

Specifications



APC Smart-UPS VT Maintenance Bypass Panel, 30-40kVA, 400V, wallmount

SBPSU30K40HC1M1-WP

 **Discontinued on:** Nov 28, 2023 AD

 **Discontinued**

Overview

Lead time Usually Ships within 4 Weeks

Main

Main Input Voltage	400 V 3 phases
Main Output Voltage	400 V 3 phases
Other Output Voltage	380 V 415 V
Output connector type	Hard wire 4-wire (3P + E) 1 Hard wire 5-wire (3P + N + E) 1
Number of cables	1
Provided equipment	Installation guide User manual

Physical

Colour	Black
Height	46 cm
Width	40 cm
Depth	17.5 cm
Net weight	11 kg
Mounting location	Front
Mounting preference	No preference
Mounting mode	Not rack-mountable

Input

Network frequency 50/60 Hz

Output

Maximum configurable power in W 40000 W

Conformance

Standards	EN 50091-2 EN/IEC 62040-3 EN/IEC 62040-1-1
Product certifications	CE

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Environmental

Ambient air temperature for operation	0...40 °C
Relative humidity	0...95 %
Operating altitude	0...50000 ft
Ambient air temperature for storage	0...40 °C
Storage Relative Humidity	0...95 %
Storage altitude	0.0000000000...3048.0000000000 m

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	58.7 cm
Package 1 Width	25.4 cm
Package 1 Length	45.7 cm
Package 1 Weight	12.3 kg

Contractual warranty

Warranty	1 year repair or replace
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Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Environmental footprint	
Environmental Disclosure	Product Environmental Profile
Use Better	
Materials and Substances	
EU RoHS Directive	Compliant with Exemptions
Use Again	
Repack and remanufacture	
Circularity Profile	End of Life Information