

Item no.: USP-RPS

USP-RPS-EU - UniFi SmartPower Redundant Power System

from 423,85 EUR

Item no.: USP-RPS shipping weight: 7.30 kg Manufacturer: Ubiquiti



Product Description

USP-RPS - Ubiquiti UniFi SmartPower Redundant Power System

The UniFi SmartPower redundant power system, model USP-RPS, is a proprietary redundant power system designed to protect up to six UniFi SmartPower supported devices from sudden power supply module failure. The USP-RPS continually monitors all attached devices. In the event of an internal AC/DC power supply failure, failover is automatic so your network continues to operate with no interruption in service. With a 950 W DC power budget, the USP-RPS can protect a variety of high-power devices, including UniFi PoE switches like USW-Pro-48-POE and USW-Pro-24-POE. An integrated 1.3 inch color touchscreen displays system information for convenient monitoring. Features:

- 6x USP DC output ports
- 1x Ethernet port1U rack-mountable (kit included)
- 1.3 inch touchscreen display with status information
 Managed by UniFi Network application (version: 5.12.11 or later)

- Dimensions: 442.40 x 325.60 x 43.70 mm (17.42 x 12.82 x 1.72")

 Weight: 5.500 kg (12.13 lb); With mount brackets: 5.590 kg (12.32 lb)

 Interfaces: Networking: (1) 10/100/1000 Mbps RJ45 port; Management: Ethernet in-band; Power output: (6) RPS DC ports

 Max. power consumption: 995 W

 Power method: (1) universal AC input, 100 to 240 V AC

 Power supply: Internal 350 W AC/DC; Internal 645 W AC/DC

 Supported voltage range: 100 240 V AC

 Display: 1.3" color touch panel

 LED: System: Status; RJ45: Link/activity; USP RPS: Activity

 ESD/EMP protection: Air: +/-16 kV, contact: +/-12 kV

 Operating temperature: -5°C to 45°C (23°F to 113°F)

 Operating humidity: 10 to 90% non-condensing

 Certifications: CE, FCC, IC

 Total output power: 52 V DC: 11.54 A (600 W); 11.5 V DC: 30.44 A (350 W)

 Max. output power per RPS port: 52 V DC: 11.54 A (600 W); 11.5 V DC: 30.44 A (350 W)



