

Item no.: EP-24V-72W

EP-24V-72W - EdgePower 24V-72W

from **172,21 EUR**

Item no.: EP-24V-72W
shipping weight: 0.70 kg
Manufacturer: Ubiquiti



Product Description

Ubiquiti EP-24V-72W - EdgePower 24V-72W

Protect your WISP site against power loss with the EdgePower EP24V72W, a convenient UPS device with dual PoE output ports. You can receive alerts in the event of a power outage, and the EP24V72W offers a 12 V lead acid battery input for redundancy if the AC input fails over (battery not included).

The EP24V72W offers the following outputs:

- 24 V DC
- (2) 24 V passive PoE
- Dimensions: 192 x 43.7 x 115 mm (7.559 x 1.72 x 4.528")
- Weight: 650 g (1.43 lb)
- Interfaces: Networking: (2) 10/100 Mbps RJ45 ports; Management: Ethernet in-band
- PoE output: (2) 24 V DC passive PoE (pins 4, 5+; 7, 8-)
- DC output: 24 V, 3 A
- Power method: AC input: 100-240 V AC, 50-60 Hz, universal input; Battery input: DC terminal block
- Power supply: AC input: AC/DC 72 W; Battery input: 12 V DC lead acid battery*
- Max. power consumption: System: 2 W; Output: 72 W
- LEDs: System: Status; RJ45 data ports: PoE, link/activity
- ESD/EMP protection: Air: +/-12 kV; Contact: +/-12 kV
- Operating temperature: 0°C to 40°C (32°F to 104°F)
- Operating humidity: 10 to 90% non-condensing
- Certifications: CE, FCC, IC

* Battery not included.

Specifications

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All details, up-to-date
prices and availability

