

Item no.: EP-54V-150W

EP-54V-150W - EdgePower, 54 V, 150 W

165,94 EUR

Item no.: EP-54V-150W
shipping weight: 2.70 kg
Manufacturer: Ubiquiti



Product Description

Ubiquiti EP-54V-150W - EdgePower, 54 V, 150 W EdgePoint(TM) DC Power Supply

- Model: EP-54V-150W
- Flexible, modular PSU design
- Supports up to two (2) 150 W PSU modules
- Secondary AC-DC or DC-DC PSU available

Modular DC power supply for EdgePoint The EdgePower(TM) is a high-power, modular PSU system designed to connect to EdgePoint routers/switches, and provide reliable power to attached PoE devices. The EdgePower uses modular PSUs for flexible configuration options. The EdgePower can utilize two modular PSUs to provide up to 300 W of power, or be configured to provide up to 150 W of power with an automatic PSU backup. The EdgePower consists of a rack-mountable, two-bay housing and control unit, and includes one AC-DC 54 V, 150 W PSU module. The second PSU bay can house an AC-DC or DC-DC PSU module (sold separately):

- EP-54V-150W-AC
- EP-54V-150W-DC

High Power The EdgePower provides up to 150W of power output. With an optional PSU in the secondary bay, the EdgePower may be configured to deliver up to 300W of power. **Backup PSU** The secondary PSU may be configured as a backup PSU. In backup mode, the secondary PSU remains inactive and offline. If failure of the primary PSU is detected, the secondary PSU automatically activates to supply continuous power. **Web UI** Designed for convenient management, the EdgePower Configuration Interface allows administrators to configure and monitor PSU features in a simple, graphical user interface. The EdgePower may be connected to the LAN for remote monitoring and configuration.

- Dimensions without mount brackets: 299.8 x 286.9 x 42.55 mm (11.89 x 11.3 x 1.675")
- Weight without mount brackets: 2.7 kg (5.95 lb)
- Power method: 100-240 V AC/50-60 Hz, universal input
- Power supply module:
 - 54 V, 150 W AC/DC
 - Model EP-54V-150W-AC
 - Installed in PSU 1
- Maximum power output:
 - 150 W (1 PSU module)
 - 300 W (2 PSU modules (at) 150 W each)
- LEDs:
 - Power: System On/Off
 - Ethernet: Management Port Link
 - PSU: PSU1+PSU2, PSU1/PSU2
- Networking interface: (1) 10/100 RJ45 Ethernet
- Management interface: Ethernet In-Band, Web UI
- Rack-mount: Yes, 1U high
- Operating temperature: 0°C to 40°C (32°F to 104°F)
- Operating humidity: 10 to 90% RH
- ESD/EMP protection:
 - Air: +/- 24kV
 - Contact: +/- 24kV
- Certifications: CE, FCC, IC

Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability

