



Ubiquiti EP-54V-150W | Modular power supply | EdgePower, 54V, 150W AC/DC



link to the product:

<https://www.batna24.com/gb/p/power-supply/ubiquiti-ep-54v-150w-modular-power-supply-edgepower-54v-150w-ac-dc>

Price: **770.53 zł** gross / 626.45 zł net



Manufacturer: UBIQUITI

Referention number: DNFXMHPSDRMMNK



Product features

Regulatory Approvals	CE, FCC, IC
Product type	Power supply
Height	42.55 mm
LED indicators	Yes
Width	299.8 mm
Depth	286.9 mm
Humidity measurement range	10 - 90%
Harmonized System (HS) code	85177900
Operating temperature (T-T)	0 - 40 °C
AC input frequency	50 Hz
AC input voltage	100 V
Total power	150 W
Product colour	Black
Product weight	2700 g

Full product description

Ubiquiti EdgePower - modular power supply with versatile and modular design.

Ubiquiti (EP-54V-150W) EdgePower 54V 150W is a high power, modular power supply system designed to connect to routers and switches, providing power to connected PoE devices. It is equipped with **two power supply slots**. The kit includes one **54 V and 150 W** AC-DC module with and an optional AC-DC or DC-DC module. It is designed to be mounted in a rack.

High power

Ubiquiti EdgePower delivers up to **150W of output power**. With an optional power supply in an additional bay, EdgePower can be configured to deliver up to **300W**. **Adding DC** rectifiers (EdgePower EP-54V-150W-DC) to the power supply will make it possible to connect batteries, then **EdgePower** will obtain the functionality of a low power DC power system. The **DC** rectifier has a wide input voltage range - from 22 to 60 V. In this way it is possible to connect 2, 3 or 4 batteries in series. The **DC** Module allows charging the batteries and has protection against discharging.

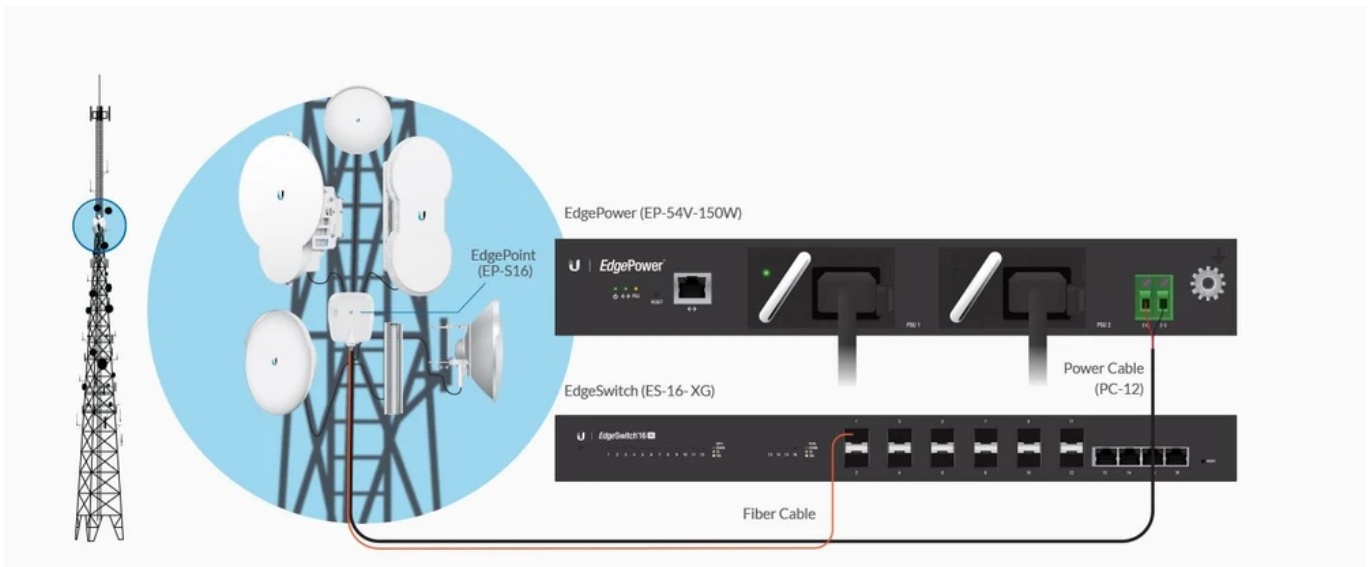


Backup power supply

If a failure of the main power supply is detected, the auxiliary power supply automatically turns on to **ensure power continuity**.



Example of application of the Ubiquiti ep54v150w.



Remote monitoring and configuration

The Ubiquiti Edgepower 54v 150w configuration interface is designed for **convenient management** and allows administrators to **configure and monitor the functionality of the power supply** in a simple, graphical user interface.

The most important features:

- Web-based graphic interface with remote management
- Can be mounted in a rack
- Output voltage 150 W
- Possibility to connect a second AC charger - two chargers can operate redundantly or together (increasing power up to 300 W)
- High quality construction