



## Ubiquiti SM-SP-40 | Switch | SUNMAX SolarPoint, 4x 24V PoE 100Mb/s, DC Output 40W



link to the product:

<https://www.batna24.com/gb/p/switches/ubiquiti-sm-sp-40-switch-sunmax-solarpoint-4x-24v-poe-100mb-s-dc-output-40w>

Price: **828.68 zł** gross / 673.72 zł net



Manufacturer: UBIQUITI

Referention number: DNXGFOQQDRMMNM



### Product features

|                             |                       |
|-----------------------------|-----------------------|
| Height                      | 50 mm                 |
| USB charging port           | No                    |
| Memory card slot(s)         | No                    |
| Width                       | 202 mm                |
| Depth                       | 186 mm                |
| 4G                          | No                    |
| Ethernet LAN interface type | Fast Ethernet         |
| Ethernet LAN (RJ-45) ports  | 4                     |
| Operating temperature (T-T) | -20 - 50 °C           |
| Cabling technology          | 10/100Base-T(X)       |
| Power over Ethernet (PoE)   | Yes                   |
| Wi-Fi band                  | Single-band (2.4 GHz) |
| Ethernet LAN                | Yes                   |
| Power source type           | DC                    |
| Antenna design              | Internal              |
| 3G                          | No                    |
| Product colour              | White                 |
| Ethernet WAN                | Yes                   |
| Product weight              | 650 g                 |

### Full product description

## SolarPoint solar charging controller.

Ubiquiti **SM-SP-40** can be remotely managed and has maximum power monitoring (MPPT) **24 V, 7A**. The device has a built-in **4-port PoE switch 24 V** and DC output power **up to 40 W**. Modern software allows to forecast the weather.



## Versatile, modular design

SolarPoint is easy to configure for almost any combination of devices.



### Example of implementation with SolarPoint device



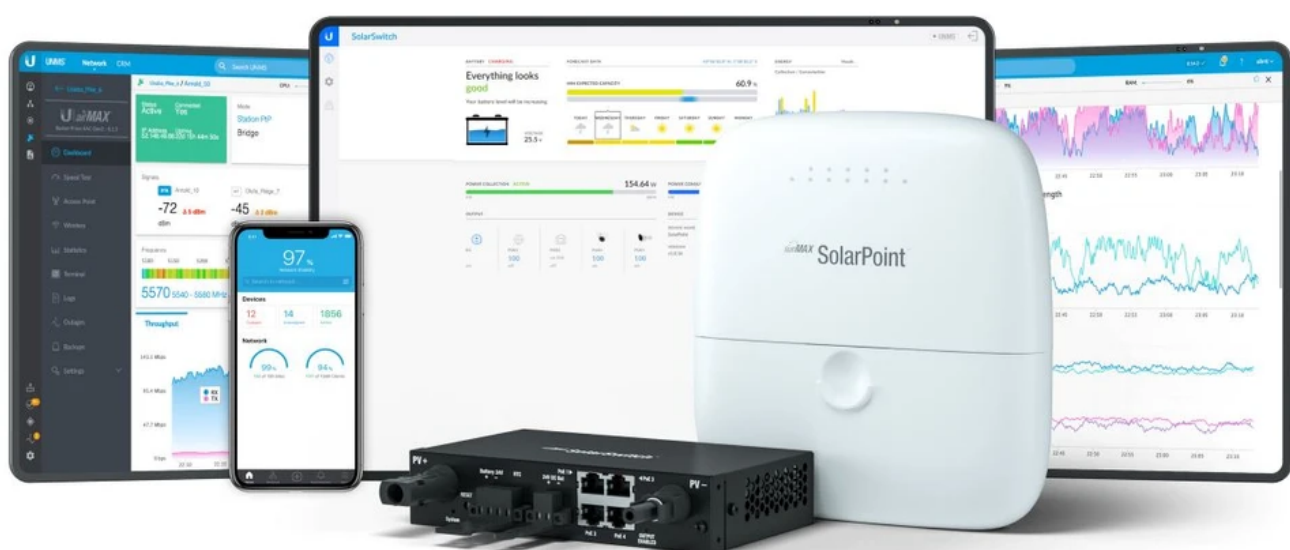
## Pole mounting

The durable SolarPoint housing is **resistant to outdoor conditions**, including wind, rain and snow. The included rubber plugs protect the cable holes.



## Remote monitoring and configuration

Designed for **convenience management**. The user interface allows SolarPoint administrators to configure devices and monitor charging.



 **Simple, Graphical UI**  
Helps to easily control and monitor devices

 **Embedded AP**  
Connect to SolarPoint or SolarSwitch via built-in Access Point

 **Remote Management**  
Access Controller via web user interface

 **Power Scheduling**  
Save battery power during designated hours