



Ubiquiti UISP-Box-Plus | Weatherproof enclosure | for UISP Switch Plus, IPX6



link to the product:

<https://www.batna24.com/gb/p/enclosures-splices-boxes/ubiquiti-uisp-box-plus-weatherproof-enclosure-for-uisp-switch-plus-ipx6>

Price: **439.58 zł** gross / 357.38 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGGMHMRMMGH

Product features

Product type	Case
Height	76.4 mm
Width	380 mm
Depth	293 mm
Humidity measurement range	5 - 95%
Compatibility	UISP Switch Plus
Material	Polycarbonate (PC)
Operating temperature (T-T)	-10 - 60 °C
Product colour	White
Product weight	1900 g

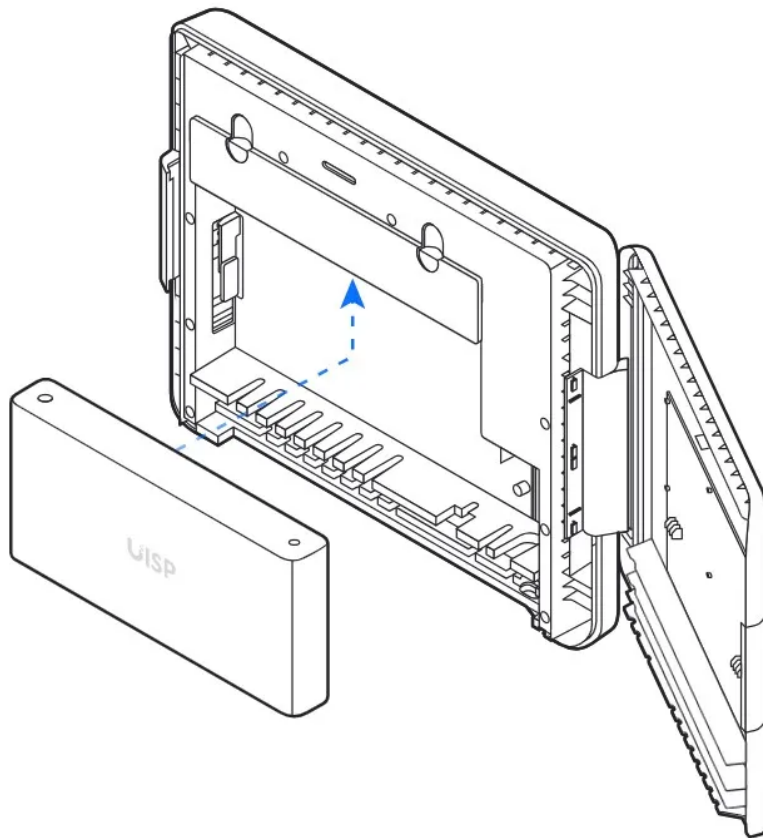
Full product description

Meet the Ubiquiti UISP-Box-Plus, an airtight box designed specifically for the UISP Switch Plus.

This product offers unparalleled protection and durability, keeping your network devices safe even in the most demanding conditions. With an IPX6 rating and rugged construction, the Ubiquiti UISP-Box-Plus is the perfect accessory for any professional wireless network installation.

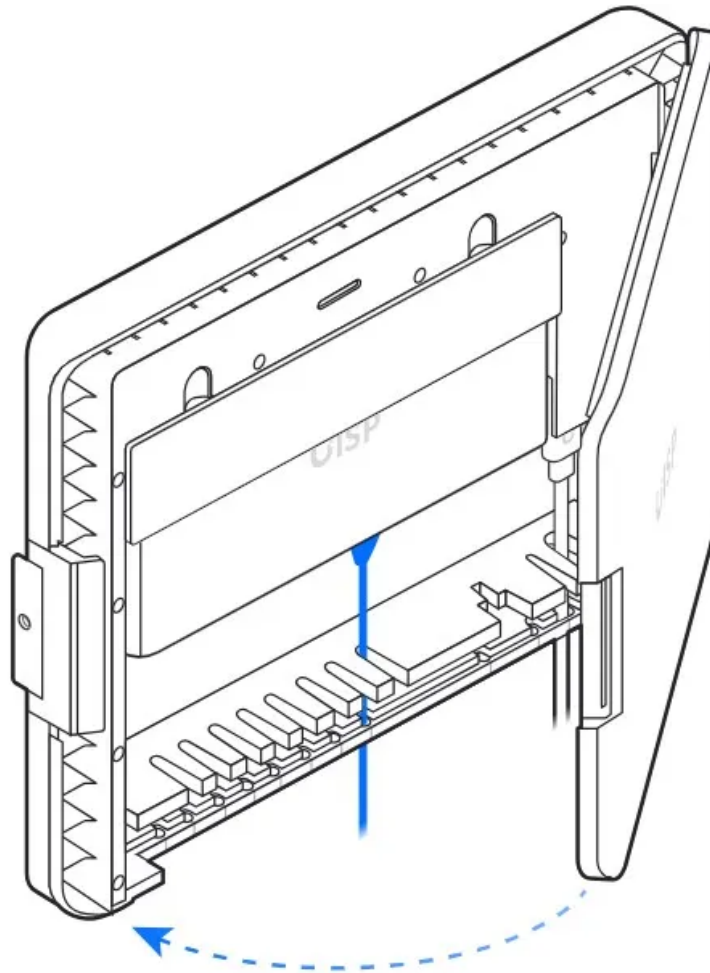
Unparalleled protection

The Ubiquiti UISP-Box-Plus airtight box for UISP offers **an IPX6 rating**, providing full **protection** against water and dust. This ensures that your devices, such as UISP Switches and Routers, are protected even in the harshest weather conditions. It's ideal for outdoor installations where reliability and security are key.



Robust construction

The box for UISP Switch and Routers is made of **UV-stabilized polycarbonate** for **long-lasting weather** and **UV resistance**. The design is durable and lightweight, yet sturdy enough to withstand wind speeds of up to 200 km/h (124.27 mph). This is a guarantee that your devices will be safe even during storms and extreme weather conditions.



Flexible installation

The Ubiquiti UISP-Box-Plus offers **easy mounting on a pole** with a diameter of 35 to 60 mm (1.38 to 2.36 inches). This gives you the freedom to customize your installation for optimal device placement. The product is compatible with UISP-R and UISP-S, making it a versatile solution for various network configurations.