



Access Reader Junction Box for Ubiquiti UACC-Reader-JB- B, Black, Reader Junction Box



link to the product:

<https://www.batna24.com/gb/p/accessories-and-add-ons/access-reader-junction-box-for-ubiquiti-uacc-reader-jb-b-black-reader-junction-box>

Price: **124.30 zł** gross / 101.06 zł net



Manufacturer: UBIQUITI

Referention number: DNXGHILQGRMMKI



Product features

Product type	Mount box
Height	145 mm
Width	88 mm
Depth	50 mm
Compatibility	UA-G2, UA-Intercom-Viewer
Material	Polycarbonate
Brand compatibility	Ubiquiti
Product colour	Black
Product weight	220 g

Full product description

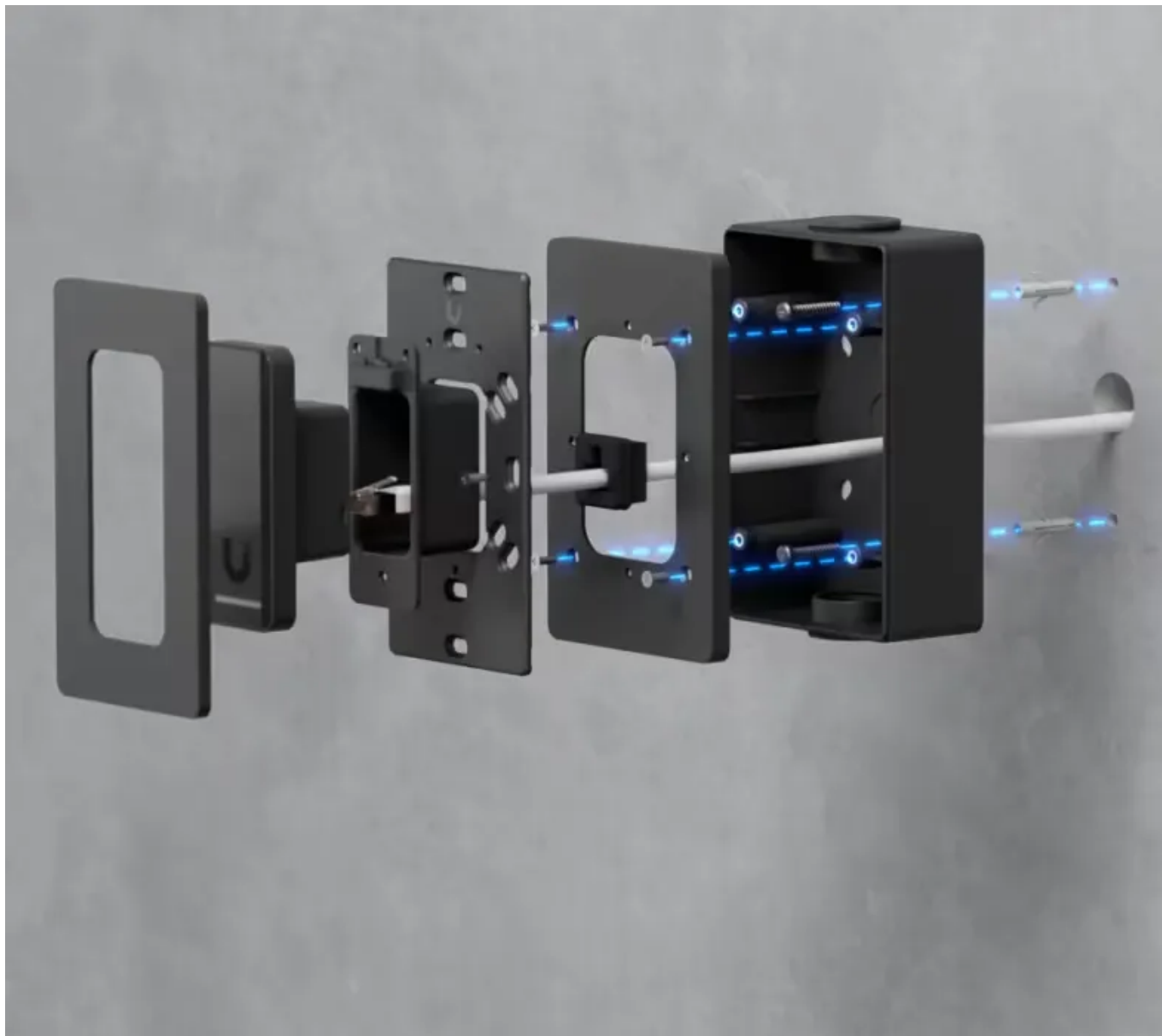
Secure and aesthetically pleasing access reader connection

The Ubiquiti UACC-Reader-JB-B is a **junction box** that allows aesthetic and secure mounting and cable routing for **Unifi Access** Readers. Thanks to its robust design, it effectively protects cables and connectors from mechanical damage and weather conditions. The **Junction Box** provides easy installation and a tidy infrastructure in access control systems.



Made of high quality materials

The **junction box** is made of polycarbonate, sponge and rubber, which makes it resistant to mechanical damage. As a result, **it provides protection for cables** even in heavily used areas. **The durability of the** materials translates into long life and stable operation of the system.



Dedicated to Unifi Access Reader

The junction box is designed to be fully compatible with the Unifi Access Reader. This allows you to **operate** Ubiquiti devices without additional adaptations. The interoperability with the **Unifi** ecosystem makes installation seamless.



Various mounting options

The **junction box** allows for both wall and VESA mount **mounting**, which allows for flexible adaptation to different installation conditions. This makes installation of the access reader **simple and fast**.



Resistance to varying temperatures

The device operates over a wide temperature range, making it suitable for use in both office buildings and industrial facilities. **Adequate insulation** protects the cables from temperature spikes and the effects of moisture.

