



Ubiquiti UACC-Camera-DM-W | Mounting bracket for two UniFi cameras | dedicated to UniFi Bullet, Dome, Turret



link to the product:

<https://www.batna24.com/gb/p/cctv-accessories/ubiquiti-uacc-camera-dm-w-mounting-bracket-for-two-unifi-cameras-dedicated-to-unifi-bullet-dome-turret>

Price: **243.05 zł** gross / 197.60 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGILQMRMMPM



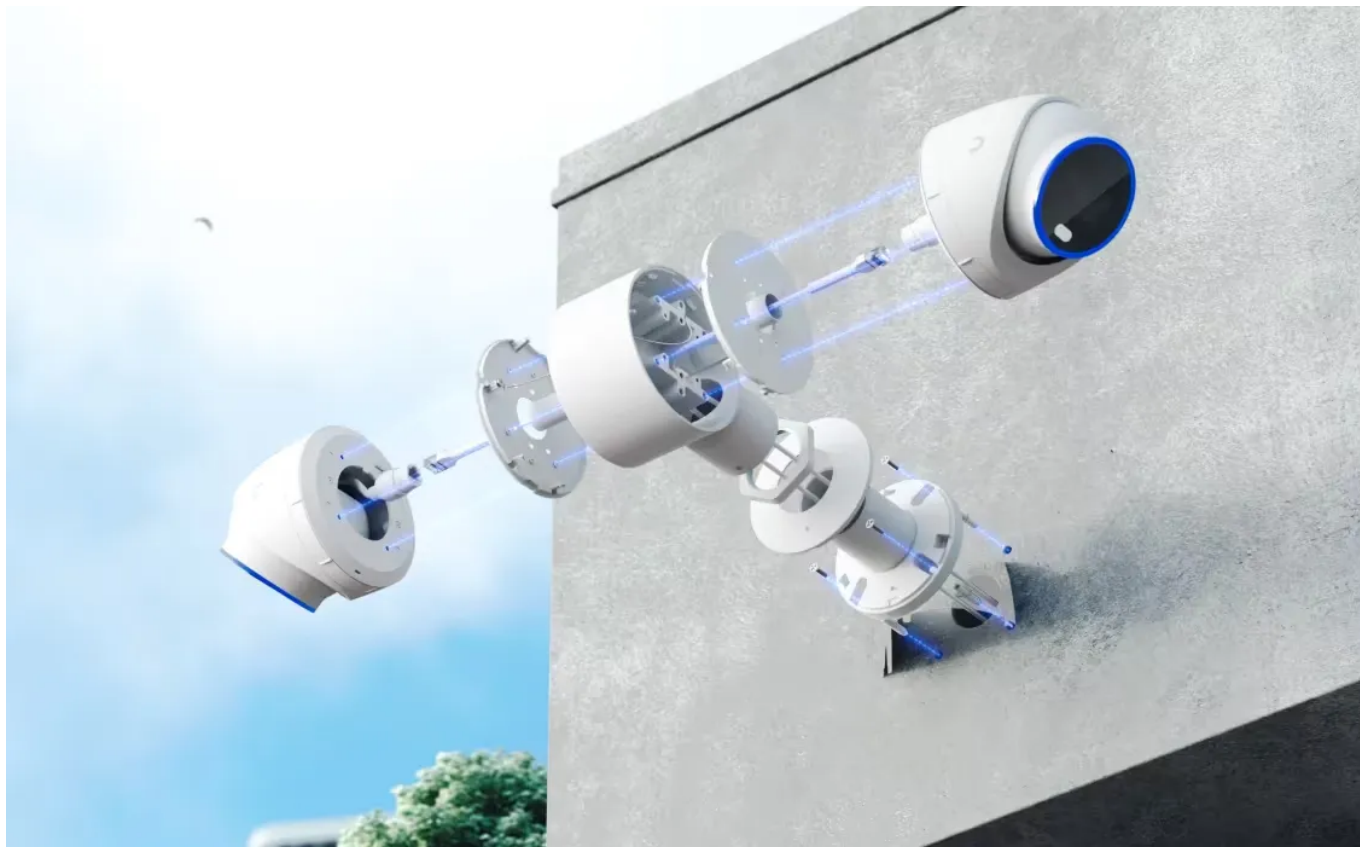
Product features

Height	103 mm
Wall mountable	Yes
Width	118 mm
Depth	260 mm
Compatibility	UVC-G3-Pro UVC-G4-Pro UVC-G5-Pro UVC-G3-Bullet UVC-G4-Bullet UVC-G5-Bullet UVC-AI-Bullet UVC-AI-DSLR UVC-AI-Pro UVC-AI-Turret UVC-AI-Dome UVC-G5-Turret-Ultra UVC-G5-Dome-Ultra
Protection features	Tamper resistant
Brand compatibility	Ubiquiti Networks
Product colour	White
Connecting thread	1 "
Watch case material	Aluminium
Type	Mount
Designation	Universal
Product weight	920 g

Full product description

Solid mount for Ubiquiti cameras

Secure and durable **camera mounting** is a key part of effective monitoring. The **Ubiquiti UACC-Camera-DM-B** is a **mounting bracket** that ensures stability and proper positioning of UVC series cameras. With **its durable design** and **compatibility** with a wide range of Ubiquiti cameras, this **mount** is a sure way to professionally install your surveillance system.



Robust construction

Made of **aluminum alloy and polycarbonate**, the UACC-Camera-DM-B mounting bracket features resistance to mechanical damage and long-term use. Thanks to **the durable materials**, the bracket provides stable mounting even in harsh conditions. This solution will work well in both indoor and outdoor installations.



Installation on various surfaces

The wall bracket allows stable mounting of cameras on both walls and poles with a diameter of **1.5-2 inches**. Thanks to **the 1 1/2" NPS threaded holes**, the installation of cameras is smooth and precise. **The wall mount** allows you to optimally adjust the camera's viewing angle.



Tool-less mounting system

The Ubiquiti UACC-Camera-DM-B is designed to make mounting it quick and intuitive. Thanks to **its precise mounting holes**, the installation process is smooth and uncomplicated.



Aesthetic cable routing

The mounting **bracket** allows the **cables to be hidden inside the structure**, which improves the aesthetics of the installation and protects the cables from mechanical damage. As a result, the monitoring system works **stably and without interference**.

