



Ubiquiti UACC-Camera-AM-W | Arm mount | for G5 Turret Ultra, AI Pro Turret, AI Pro Dome



link to the product:

<https://www.batna24.com/gb/p/cctv-accessories/ubiquiti-uacc-camera-am-w-arm-mount-for-g5-turret-ultra-ai-pro-turret-ai-pro-dome>

Price: **207.17 zł** gross / 168.43 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGMNRDRMMLM



Product features

Height	90 mm
Wall mountable	Yes
Width	115 mm
Depth	252 mm
Mounting kit	Yes
Compatibility	UVC-G5-Turret-Ultra
Protection features	Weatherproof
Brand compatibility	Ubiquiti Networks
International Protection (IP) code	IP66
Product colour	White
Connecting thread	3 "
Watch case material	Aluminium
Type	Mount
Designation	Outdoor
Product weight	670 g

Full product description

Ubiquiti UACC-Camera-AM-W is a professional mounting bracket designed for G5 Turret Ultra cameras.

With its sturdy construction and aesthetic appearance, it is the ideal solution for both indoor and outdoor surveillance installations. By choosing this mount, you ensure your cameras stability and security, as well as easy installation.



High compatibility with UniFi cameras

The Ubiquiti UACC-Camera-AM-W is designed for UniFi cameras such as the G5 Turret Ultra ensuring a perfect fit and secure installation. This ensures that your devices will be solidly mounted, which is **crucial for an effective monitoring system**. The mounting bracket allows for quick and easy installation, significantly reducing installation time.



Durability and weather resistance

Made of high-quality aluminum alloy and polycarbonate, this **mounting bracket** is extremely durable and resistant to damage. In addition, the product is IP66 waterproof certified, ensuring that it can handle even harsh weather conditions. As a result, you can use it outdoors without worry, providing long-lasting protection for your cameras.



Ease of installation on various surfaces

The Ubiquiti UACC-Camera-AM-W offers versatile mounting options on a variety of surfaces, including 1.5-2 inch diameter poles. The product is also easy to install, making it quick and efficient, minimizing the time required to set up a monitoring system. It's **ideal for professionals** who value efficiency and reliability.

