



Ubiquiti UACC-Flex-Cam-PWM Black | Wall mount | for UniFi Protect Flex



link to the product:

<https://www.batna24.com/gb/p/cctv-accessories/ubiquiti-uacc-flex-cam-pwm-black-wall-mount-for-unifi-protect-flex>

Price: **51.70 zł** gross / 42.03 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGLPMFRMMKI



Full product description

Make sure your surveillance cameras are perfectly positioned and protected with the Ubiquiti UACC-Flex-Cam-PWM Black!

Specifically designed for G3 and G5 Flex cameras, this professional mounting bracket provides versatility for wall or pole mounting, even in harsh weather conditions. Whether you're installing surveillance at home, in the office or outdoors, the Ubiquiti UACC-Flex-Cam-PWM Black is the perfect solution that combines durability, functionality and sleek design.

Versatility of installation

The UACC-Flex-Cam-PWM Black mount allows you to mount it on a wall or pole, offering **installation flexibility in a variety of locations**. The upside-down mounting capability and automatic correction of the camera's video orientation ensure that your cameras will always be in the optimal position. With this versatility, you can customize your installation to meet the specific needs of your environment, increasing the effectiveness of your surveillance.



Easy installation

The Ubiquiti UACC-Flex-Cam-PWM Black is **easy to install**. The installation process is quick and easy, allowing you to start using the monitoring in no time. The mount is available in black or white to match the aesthetics of the installation site while maintaining a sleek look.



Durability and weather resistance

The holder is **made of durable materials such as polycarbonate and rubber**, ensuring its longevity and resistance to mechanical damage. The IPX4 rating means that the mount is resistant to rain and other harsh weather conditions, making it ideal for outdoor use. Regardless of the weather, your cameras will be securely mounted and the mount will keep them in a stable position.