



Ubiquiti UACC-AI-Pro-Dome-FM-W | AI Dome Camera Flush Mount | recessed installation into a wall or ceiling



link to the product:

<https://www.batna24.com/gb/p/cctv-accessories/ubiquiti-uacc-ai-pro-dome-fm-w-ai-dome-camera-flush-mount-recessed-installation-into-a-wall-or-ceiling>

Price: **160.56 zł** gross / 130.54 zł net



Manufacturer: UBIQUITI

Referention number: DNKGHIKKJRMHMK



Product features

Height	75 mm
Width	158 mm
Depth	158 mm
Compatibility	UVC-AI-Dome
Brand compatibility	Ubiquiti Networks
Product colour	White
Watch case material	Polycarbonate (PC)
Type	Mount
Designation	Indoor
Product weight	160 g

Full product description

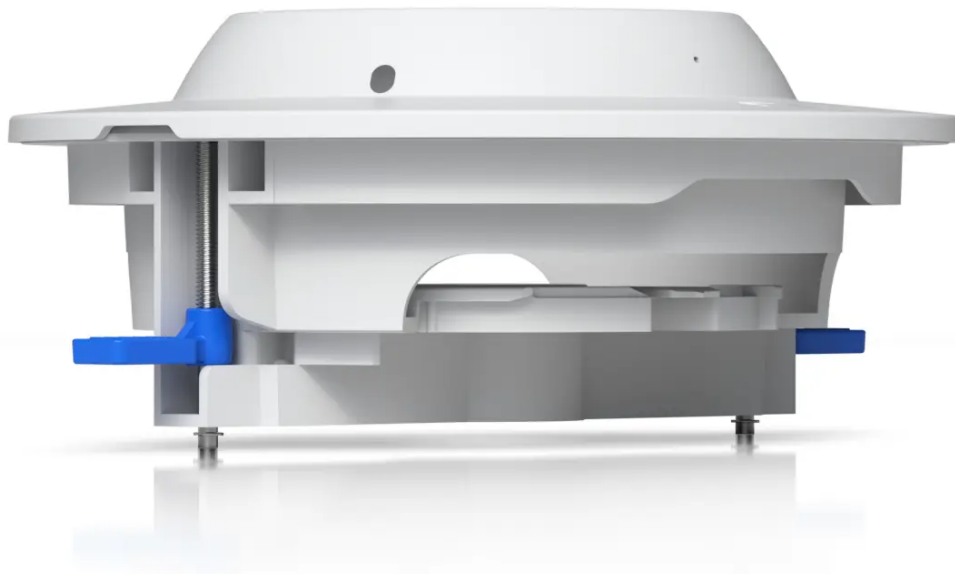
Secure and durable recessed mounting

The **UACC-AI-Pro-Dome-FM-W mounting kit** allows the **UVC-AI-Dome** to be **installed inside a wall or ceiling**, which protects the device and **increases its durability**. This mounting method reduces the risk of tampering and accidental damage, which is crucial in public and commercial spaces.



Discreet installation and elegant design

With **a recessed mounting in the wall or ceiling**, the mounting bracket allows you to hide most of the camera's design, leaving only the necessary components in view. This is a solution that will work well in places where **aesthetics and security are a priority**.



Compatibility with AI-Pro-Dome camera

The Ubiquiti **UACC-AI-Pro-Dome-FM-W** is designed specifically for the **UVC-AI-Dome camera**, ensuring a perfect fit and easy installation. This ensures that **the device** is properly seated and can operate without interference.



Lightweight and durable design

The mount's housing is made of polycarbonate, which ensures durability and resistance to external factors. **The mounting kit** weighs only **160 g**, which makes it easy to install without any additional weight on the wall or ceiling structure.



Simple installation without unnecessary tools

The flush mount kit is designed to make installation **quick and intuitive**. Users can check whether the mount fits a given surface and then install it with minimal effort.