



Ubiquiti UACC-CRE | Cable cover | Cable Raceway Elbow



link to the product:

<https://www.batna24.com/gb/p/uchwyty-i-akcesoria-montazowe/ubiquiti-uacc-cre-cable-cover-cable-raceway-elbow>

Price: **18.93 zł** gross / 15.39 zł net



Manufacturer: UBIQUITI

Referention number: DNXGGLIJIRMLPM

Information:

Ubiquiti UACC-CRE Cable Raceway Elbow is an aesthetic cable management cover that helps maintain order and a professional-looking installation in the home, office and public spaces. It effectively eliminates cable clutter, improving the safety and functionality of the system. Made from a durable polycarbonate and ABS blend, it is resistant to mechanical damage and provides long-lasting protection. Its lightweight design, weighing 50 g, makes installation and use easy, while the precise fit guarantees convenient and tidy cable organisation.

Product features

Height	38.8 mm
Width	68.4 mm
Depth	68.4 mm
Material	ABS
Product colour	White
Type	Elbow cable tray

Full product description

Keep your installation neat and tidy with the Ubiquiti UACC-CRE Cable Raceway Elbow!

This functional cable cover allows you to manage your cables professionally, ensuring a neat and tidy appearance both at home and in the office. With its robust design and easy installation, the Ubiquiti UACC-CRE is the perfect solution for anyone who values quality and convenience.

Professional appearance of the installation

The Ubiquiti UACC-CRE Cable Raceway Elbow helps keep your cable installation tidy by **eliminating cable clutter and providing an aesthetically pleasing appearance**. It's ideal for offices, homes and public places where aesthetics are critical. Thanks to the precise fit of the cable cover, you can be sure that your cables will be safe and well-organized, increasing the safety and functionality of your installation.

Robust and durable construction

Made from a blend of polycarbonate and ABS, the UACC-CRE shield **is extremely durable and resistant to mechanical damage**. It provides long-lasting cable protection, even in heavily used areas. The lightweight design, weighing just 50g, makes it easy to install and handle, while ensuring robustness and reliability.