

Ubiquiti UACC- RACK-PANEL- VENTED-1U Rack Mount 1U Vented Blank Panel



Model: UACC-RACK-PANEL-VENTED-1U

Manufacturer: UBIQUITI

EAN: 810010079961

Product Code: 1577660

R1,355

ENHANCE YOUR NETWORK RACK WITH UBIQUITI'S RACK MOUNT OCD PANELS

The Ubiquiti Rack Mount OCD Panels are designed to seamlessly integrate into existing network equipment racks, providing a clean and uniform aesthetic. These standalone inserts are perfect for organizing cables and equipment, ensuring that your setup not only functions efficiently but also looks professional. With dimensions of 442.4 x 63.5 mm (17.4 x 2.5 inches), they fit standard racks effortlessly, making them an ideal choice for both new installations and upgrades.

DURABLE CONSTRUCTION FOR LONG-LASTING PERFORMANCE

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Constructed from high-quality cold-rolled carbon steel (SPCC) and aluminum alloy, the Ubiquiti Rack Mount OCD Panels are built to withstand the rigors of daily use. The panels undergo a meticulous painting treatment, enhancing their durability and resistance to wear and tear. Weighing between 250g (8.8 oz) and 627g (22.1 oz) depending on the model, these panels provide a robust solution that maintains structural integrity while ensuring ease of installation.

VERSATILE DESIGN WITH COMPLIANCE AND FUNCTIONALITY

These panels are not only aesthetically pleasing but also functional, featuring an opening size of 400 x 24 mm (15.75 x 0.94 inches) that accommodates various cable management needs. Additionally, the Ubiquiti Rack Mount OCD Panels are NDAA compliant, ensuring they meet necessary regulatory standards for security and performance. This combination of versatility, compliance, and thoughtful design makes them an essential addition to any network infrastructure.