

Ortronics

OR-MM10VMD812

MM10 Vertical Cable Management Cage, with door, 12" x 13" x 7' - OR-MM10VMD812



MM10 Vertical Cable Management Cage, with door, 12" x 13" x 7', black



FEATURES

- Vertical cage with individual rack unit fingers has a fill capacity of 900 Category 6 patchcords and 630 10Gig patchcords
- Hinged extruded aluminum front door
- Mounted on the front flange between the Mighty Mo 6 racks when two or more are installed in a row
- Supplied with four slack storage spools and 12 bend limiting clips
- All necessary mounting hardware included

BENEFITS

- Provides organized method for routing and storage of patch or cross connect cable between racks
- The door allows easy access during moves, adds and changes
- Creates a 8.25" channel between racks for front to back routing of equipment cables and patch cords

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- Adjustable bend limiting control for copper and fiber cords
- Hanger clips hold the cage in place for easy and quick one person installation

Specifications

DIMENSION INFO

Height Metric: 2.2 m

Width Metric: 308 mm

Depth Metric: 330 mm

Height U S: 89.62"

TECHNICAL INFO

Patent No: 6,946,605 6,968,647 7,026,553

CONSTRUCTION INFO

Component1: Vertical management cage - Material1: .1875 Wire, Finish_Plating1: Powdercoat black

Component2: Cable management finger sections - Material2: Polycarbonate, Finish_Plating2: Black

Component3: Bearing Plate - Material3: Polycarbonate, Finish_Plating3: Black

Component4: Cover - Material4: 6063-T6 Aluminum, Finish_Plating4: 6063-T6 Aluminum

Component5: Latch - Material5: 6063-T6 Aluminum, Finish_Plating5: Black

BUY AMERICAN ACT COMPLIANCE

Country of Origin: UNITED STATES OF AMERICA

Buy American Act Status: Buy American Act Compliant