

1U Viaduct Horizontal Cable Manager



Product Specifications

- Product Type:** Horizontal Finger Duct Cable Manager
- Body and Door Material:** 14 Gauge Cold Rolled Steel
- Finger Material:** ABS Plastic
- Finger Length:** 5.9"
- Dimensions (HxWxD):** 1.7" x 19.0" x 6.1"
- Rack Unit Quantity:** 1U
- Cable Capacity(Fiber):** 263 *(Based on 50% Fill Rate)*
- Cable Capacity(CAT5e):** 103 *(Based on 50% Fill Rate)*
- Cable Capacity(CAT6):** 73 *(Based on 50% Fill Rate)*
- Cable Capacity(CAT6A):** 53 *(Based on 50% Fill Rate)*
- No. of Cable Pass-Through Openings:** 3
- Pass-Through Dimensions (Per):** 5.1" x 0.7"
- Mounting Hardware:** Included
- Quantity Per Package:** 1 *(Sold Individually)*

Description

Vericom's 1U Viaduct Horizontal Cable Manager provides a high-capacity pathway for cables connecting to adjacent switches and patch panels. Six-inch plastic fingers with smooth, rounded edges protect and organize cables as they exit anywhere along the width of the manager, while a removable and hinged steel cover provides additional protection.

Viaduct Horizontal Cable Managers offer seamless integration with Viaduct Vertical Cable Managers. Also available in 2U capacity.

Ordering Information

Description	Item Number
1U Viaduct Horizontal Cable Manager	HCM-016S

Technical Drawing

