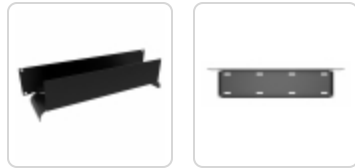


Horizontal Waterfall Cable Trough Rack Mount Cable Manager *WCT*

Series

Rackmount horizontal cable trough with waterfall edges designed to support and guide cable bundles between rack-mounted equipment.

Key Features and Benefits



- 16-gauge steel construction provides durable support for horizontal cable bundles within rack environments.
- Rackmount design installs directly to EIA-310 compliant rails for horizontal cable routing between equipment.
- Integrated waterfall edges maintain proper cable bend radius, protecting fiber and high-performance cabling.
- Supports large cable bundles while reducing strain on connections and equipment ports.
- Includes tie-off points and hook-and-loop straps for secure cable routing and strain relief.
- Available in 1U and 2U configurations to match application requirements.
- Improves cable organization and accessibility within rack-mounted systems.
- Ideal for high-density environments where unmanaged cables can impact airflow and serviceability.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports environmental and durability requirements.

The WCT Series horizontal waterfall cable troughs provide a structured solution for managing cable bundles within rack systems. Designed for rackmount installation, they support horizontal cable routing while maintaining proper bend radius.

With integrated waterfall edges and cable tie points, the WCT Series improves cable organization, reduces strain on connections, and supports reliable performance in high-density rack environments.

Accessories

- Hardware for Rack Mounting Solutions

Part No.	Rack Units	Height	Usable Mounting Dimensions	
			Width	Depth
WCT1UBK	1U	1.75	19.00	4.00
WCT2UBK	2U	3.50	19.00	4.00

Where the WCT Series Works Best

- Data centers and server rooms

Best Applications for the WCT Series

- Network and telecom installations
- High-density rack environments
- Ladder rack to cabinet transitions
- Installations with overhead cable routing
- Supporting horizontal cable runs between rack-mounted equipment
- Maintaining bend radius within rack environments
- Organizing high-density cable bundles
- Reducing cable strain on ports and connections
- Improving serviceability and cable access

Tags: **Waterfall cable manager, horizontal cable trough, rackmount cable trough, horizontal cable manager, cable management trough, rack cable trough, waterfall cable trough, bend radius cable manager** *Data subject to change without notice.*

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