

Horizontal Cable Lacer Panel *HCMP Series*

Horizontal lacer panel designed for cable support, routing, and light equipment mounting in 19-inch racks.

Key Features and Benefits



- 14-gauge steel construction (75 lb **capacity**) provides durable cable support and light equipment mounting.
- Slotted panel design supports cable lacing, routing, and secure tie-down points for structured cable management.
- Functions as both a cable management panel and a utility support panel for non-rackmount equipment.
- Can be used as a shallow support shelf when mounted to front and rear rails.
- Available in 1U and 2U sizes to support varying cable density and support requirements.
- Low-profile design minimizes rack space while maximizing flexibility.
- Designed for standard 19-inch EIA-compliant rack mounting.
- TAA-compliant, manufactured in North America supports government procurement requirements and ensures consistent quality.
- Black powder coat finish (GREENGUARD, TSCA, RoHS compliant) supports indoor air quality and environmental compliance.

The HCMP Series horizontal cable lacer panels provide a versatile solution for cable routing, lacing, and light equipment support in 19-inch rack systems. Featuring a slotted steel design, these panels allow cables to be securely tied down and organized using hook-and-loop straps or cable ties. Unlike traditional cable managers that guide or conceal cables, the HCMP Series acts as a structural support platform. It can be used to route cables, provide strain relief, or support lightweight equipment, making it ideal for flexible and custom rack installations.

Accessories

- Hook and Loop Cable Straps Pre-Cut 96 Inch
- Rack Rail Reducer Panel 23 to 19 Inch Rack Adapter Conversion Panel

Part No.	Overall Dimensions			Mounting Dimensions	
	Height	Width	Depth	Rack Units	Height
HCMP191UBK	1.75	19.00	1.50	1U	1.75
HCMP192UBK	3.50	19.00	1.50	2U	3.50

Where the HCMP Series Works Best

- Data centers and IT rooms.
- Network and telecom installations.
- AV and broadcast environments.
- Industrial and control system applications.
- Custom rack builds requiring flexible cable support.

Best Applications for the HCMP Series

- Lacing and securing cable bundles using hook-and-loop straps or ties.
- Providing strain relief for cables entering or exiting equipment.
- Supporting lightweight non-rackmount equipment.
- Creating custom cable routing paths within racks.

- Acting as a utility panel for mixed-use rack installations.

Tags: **lacer panel, cable lacing panel, horizontal lacer bar, rack lacing panel, cable support panel, rack utility panel, cable routing panel** *Data subject to change without notice.*

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