

PATCH PANELS

C-HDM-1U-SL

HDM Series 1RU Sliding Rail Rackmount Panel Modular Fiber Chassis Supporting up to Four HDM Cassettes or Adapter Plates

DESCRIPTION

This HDM series 1RU sliding rail rackmount panel is engineered to simplify fiber access and maintenance in high-density network environments where rear access is limited or unavailable. The open-top architecture provides unobstructed access during installation, while the panel supports up to four HDM cassettes or adapter plates, enabling multiple connector types and fiber configurations within a single 1RU footprint. With support for up to 192 LC ports in 1RU, the HDM sliding rail panel delivers exceptional density without sacrificing accessibility. Its shallow depth of just 9.3 inches makes it especially well-suited for restricted-depth racks, cabinets, and edge deployments where traditional panels are not feasible.



FEATURES

- High Density, up to 192 LC ports in 1 RU
- Modular Patch Panel and Shuffle system
- Ability to utilize multiple connector types
- Sliding design to enable rear access from front and support below
- Shallow depth for restricted rack use

APPLICATIONS

- Fiber breakout and patching
- Various connector types
- High density applications

Patch Panels Specifications

Rack Mountable	Yes - 19" Frames
Rack Height	1U
Cassette/Adapter Plate Capacity	4
Cassette/Adapter Plate Form Factor	HDM
Material	Steel
Material Finish	Black Powder Coat
Product Dimensions (inches)	1.7 in. x 19 in. x 9.3 in.
UNSPSC Code	43222821
Country Of Origin	China
RoHS Compliant	Yes