

PATCH PANELS

C-HDM-2RUEN

HDM Enclosed Series 2RU Rackmount Panel Modular Fiber Chassis Supporting up to Eight HDM Cassettes or Adapter Plates

DESCRIPTION

This HDM enclosed series 2RU rackmount panel provides a robust, high-density fiber management platform for data centers and service provider networks that require maximum port capacity with enhanced protection. With support for up to eight HDM cassettes or adapter plates, this 2RU platform doubles the capacity of the 1RU enclosure, enabling up to 384 LC ports in 2RU. The modular architecture supports multiple connector types and fiber configurations within a single chassis, allowing networks to scale efficiently as demand increases. Designed for environments where density, durability, and fiber security are paramount, the HDM Enclosed 2RU panel combines modular flexibility with a fully enclosed form factor to support long-term network growth.



FEATURES

- High Density, up to 384 LC ports in 2 RU
- Modular Patch Panel and Shuffle system
- Ability to utilize multiple connector types
- Enclosed design for maximum support and protection
- Removable panels for easy access

APPLICATIONS

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

Patch Panels Specifications

Rack Mountable	Yes - 19" Frames
Rack Height	2U
Cassette/Adapter Plate Capacity	8
Cassette/Adapter Plate Form Factor	HDM
Material	Steel
Material Finish	Black Powder Coat
Product Dimensions (inches)	3.5 in. x 19 in. x 20.5 in.
UNSPSC Code	43222821
Country Of Origin	China
RoHS Compliant	Yes