

HDST-144 : 144 Fiber High Density Rack Mount Splice & Patch Panel

Description:

The HDST-144, high-density rack mount panel is a comprehensive solution for situations where outside plant or riser-rated cables are interconnected in a fiber network. Utilizing twelve (12) LC duplex adapter modules, this unit is capable of accepting up to 144 fibers. This panel maximizes space in a fiber network by doubling the number of terminated fibers. Order this unit pre-assembled and ready for installation. Typical applications to use this unit include situations where outside plant or riser cables are spliced or terminated for indoor applications.



Features:

- 6U High
- Reversible 19" or 23" Rack Mount
- Splice & Terminate up to 144 Fibers
- Duplex LC Connectors
- Easy Front & Rear Access
- Protective Drop Cover

Specifications:

Part Number	#151072-BLK
Dimensions	H: 10.5 in. W: 17 in. D: 12 in.
Construction	16 Gauge CRS Steel w/ Powder Coat Finish & Lexan Front Cover
Mounting Options	Reversible 19" or 23" Rack Mount
Fiber Count	One-Hundred Forty-Four (144) Fibers
Adapter Positions / Options	Twelve (12) / SC, ST, LC, FC or Blank
Splice Tray Size	10 Inches
Splice Tray Positons / Options	Six (6) / 24-Fiber
Color Options	Beige or Black
Provided Accessories	Rack Mounting Screws, Cable Ties, Cable Management Clips, Labels & Installation Instructions