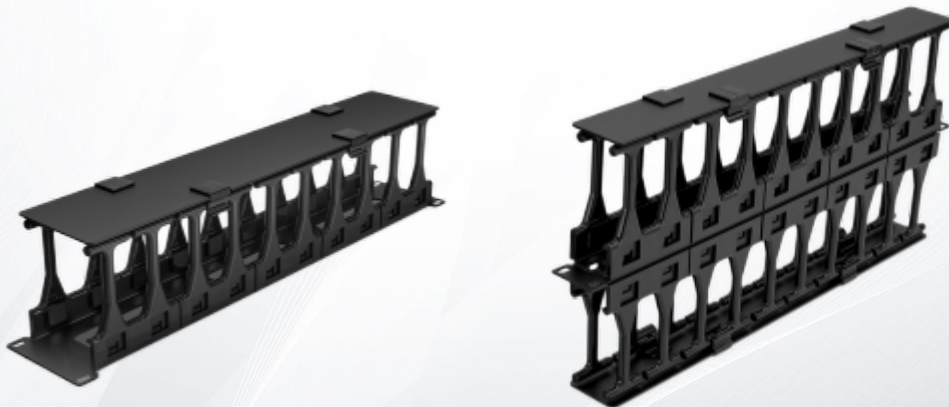


High Capacity Horizontal Cable Managers



Overview

The high-capacity cable manager helps eliminate cable stress and organize your network cables easily for your rack enclosure or open frame rack. Its design protects your cables while streamlining installation and maintenance in any standard rack. The finger ducts meet the requirements of the UL 94V-0 flammability rating.

The large size horizontal cable manager can keep the cable in good condition, reduce the probability of cable damage, extend the service life of the cable, and reduce the frequency and cost of cable replacement. The high-capacity cable manager creates an attractive horizontal pathway using coax, copper, and fiber optic cables. After routing the cables or cords, simply snap on the cover for a clean, professional appearance.

Benefits

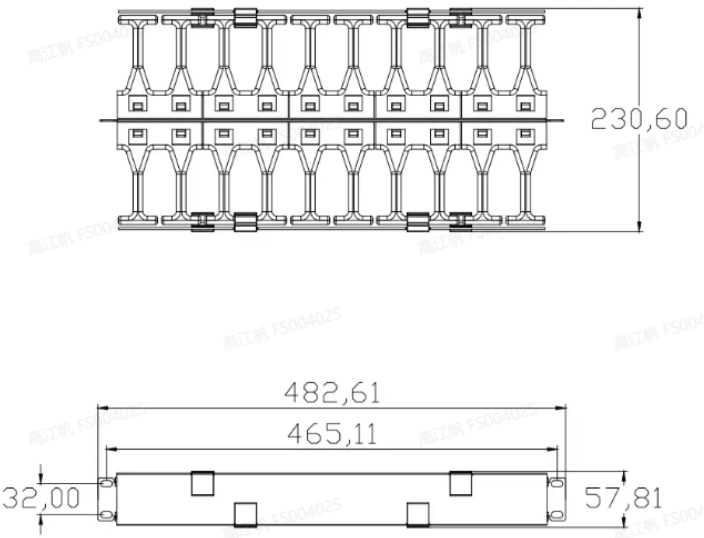
- Finger Spacing Provides a High Capacity for Copper, Fiber Optic, and Coax Cables
- Mount to Any EIA 19" Rack or Cabinet in Data Centers and Telecom Room
- Flexible Fingers Organize Patch Cords, Simplifying Moves, Adds, and Changes
- Rounded Edges on Fingers Protect Cables from Snags and Damage to the Cable
- Dual Hinged Cover Opens Upward or Downward to Provide Easy Access to Cables

Technical Specification

Parameter	Value
Number of Rack Units	1U/2U
Style	Finger Duct with Cover
Orientation	Horizontal
Product Type	Dual Sided
Material	Steel
Environment	Indoor
Dimensions (HxWxD)	1U: 2.27"x19.00"x9.07" (57.8x482.6x230.6mm) 2U: 3.46"x19.00"x4.56" (88.0x482.6x116.0mm)
Compatibility	Standard EIA 19" Rack Rails
Installation	Matching for 1/2U Open Rack and Cabinet

Product Dimension

1U



2U

