Horizontal Single Sided Steel Manager, 1RU, Finger Duct

Finger Duct with Cover | 1RU / 19 in | Single Sided



1. GENERAL DESCRIPTION

This 1RU horizontal cable manager is a single sided steel finger duct with a double-hinged cover for EIA 19 in racks and cabinets. Flexible fingers and cable pass-through holes route patch cords neatly in and out of the duct without damage. The 1RU size saves rack space, and the single sided design keeps network wiring simple, tidy and easy to maintain.

2. KEY FEATURES

- Flexible finger conduit and cable pass-through holes for easy cable installation and maintenance
- Finger spacing gives ample room for copper, fiber and coaxial cables
- Rounded edges and bend radius control on the fingers protect cables from snagging and damage
- Double-hinged cover opens up or down for easy access to the cables
- Made of SPCC steel and plastic for a stable, durable structure
- Compact 1RU body, 112.8 mm (4.44 in) deep

3. APPLICATIONS

- Organizing patch cords between patch panels and equipment in network racks
- Cable management in data centers and telecom rooms
- Simplifying moves, adds and changes on copper, fiber and coax cabling
- Indoor installation, maintenance and tidy rack cabling

4. COMPATIBLE RACKS & CABLES

- EIA 19 in racks and cabinets
- Rack space: 1RU; depth: 112.8 mm (4.44 in)
- Cables: copper, fiber optic and coaxial patch cords and equipment cables
- Indoor use only
- Not for vertical cable management or cable bundles that prevent the cover from closing

5. SPECIFICATIONS

Model	Horizontal Single Sided Steel Manager, 1RU, Finger Duct [model code CMH-SFDS1U — confirm]

Type	Horizontal single sided finger duct manager with cover
Rack Space	1RU
Rack Width	19 in (EIA) racks and cabinets
Cover	Double-hinged, opens up or down
Material	SPCC steel and plastic
Environment	Indoor
Depth	112.8 mm (4.44 in)
Supplied With	[Cable manager with mounting hardware — confirm]

6. INSTALLATION & MAINTENANCE

- Mount the manager in the required 1RU position in the 19 in rack using the rack screws.
- Route the cables through the fingers and pass-through holes, and close the cover.
- Do not overfill the duct or exceed the minimum bend radius of the cables.
- Do not use the manager to bear the weight of equipment.
- Keep the duct and cover free of dust; wipe clean with a dry cloth.