Horizontal Single Sided Cable Manager, 0RU, 5 D-Rings

19" EIA Rack | 0RU | 5 Snap-in D-Rings | Steel Panel



1. GENERAL DESCRIPTION

Horizontal single-sided cable manager is a zero-rack-unit (0RU) cable management panel for standard 19-inch EIA racks and cabinets. It takes up no rack space (0U) and has five detachable PC plastic D-rings that rotate 360° to route and support patch cables through the rack while reducing cable stress. The steel panel comes assembled with the necessary installation hardware and spare D-rings.

2. KEY FEATURES

- 0RU design — takes up no rack space (0U)
- 5 snap-in, detachable PC plastic D-rings, rotatable 360°
- High-quality steel panel for strength and durability
- Supports and routes patch cables, reducing cable stress
- Supplied assembled with installation hardware and spare D-rings

3. APPLICATIONS

- Routing patch cables beside switches and patch panels in server racks and cabinets
- Data rooms, telecom rooms and wiring closets
- Organizing copper and fibre patch cables [confirm bend-radius compliance]
- Keeping racks tidy for easier moves, adds and changes

4. COMPATIBLE RACKS & MOUNTING

- Standard 19-inch (483 mm) EIA-310 racks and cabinets
- [2-post and 4-post racks — confirm]
- Mounting: supplied installation hardware [rack screws / cage nuts — confirm]
- Horizontal orientation; single-sided [D-rings on the front — confirm]
- Not designed as a shelf or to support equipment weight

5. PRODUCT SPECIFICATIONS

Function	Horizontal single-sided cable manager
Rack Space	0RU (0U)
Style	D-rings (5 snap-in D-rings)
D-ring Material	PC plastic, detachable, rotatable 360°

Panel Material	Steel
Finish / Colour	[Black — confirm]
Width	Standard 19-inch EIA (483 mm)
Depth	4.29 in (≈ 109 mm)
Supplied With	Assembled cable manager, installation hardware, spare D-rings

6. INSTALLATION & USE

- Secure the manager to the rack using the supplied hardware, aligned with the rack mounting holes.
- Snap the D-rings into the panel and rotate them to the required angle; detach or replace D-rings as needed.
- Route patch cables through the D-rings without over-tightening cable ties, and keep within the minimum bend radius of the cable.
- Do not overfill the D-rings; keep cable bundles within the capacity of each ring.
- Do not use the manager as a shelf or to support equipment weight.
- Keep power and data cables separated according to local wiring standards (EN 50174-2 / TIA-569).