

Cable Management D-Rings for DIN Rails - Multi-Angle, 2U, Black, 2 Pack

MODEL NUMBER: NCM-DIN02-02



Install along a DIN rail to organize copper and fiber network cabling and help prevent tangling and clutter.

Features

Eliminates Cable Strain and Eases Clutter Along Your DIN Rail

This two-pack of high-strength polycarbonate D-rings easily installs on your DIN rail as a versatile cable management solution. Mount them at custom intervals to route your bundled copper and fiber network cables horizontally, vertically or around installed equipment. Organizing your cables eliminates stress, prevents tangling and cable clutter, and improves airflow to help keep equipment cool.

Comes with D-Rings and Mounting Clips for Easy Installation

Two DIN-rail mounting clips are also included with NCM-DIN02-02. No additional tools are needed to install the D-rings and clips, which are recommended for managing cable installations without the use of cable trays or baskets.

Highlights

- Set of 2 cable rings and mounting clips organizes cabling without additional equipment
- Durable plastic construction ideal for industrial network applications and IT closets
- Allows equipment mounting at multiple angles, including vertical and horizontal
- 2U D-rings and mounting clips install easily with no additional tools required

Package Includes

- (2) 2U cable rings
- (2) DIN-rail mounting clips

Specifications

OVERVIEW	
UPC Code	037332288899
Accessory Type	Cable Management Accessories; Cable Support
Cable Management System Component Type	Accessory
Accessory Class	Networking Accessories
PHYSICAL	
Color	Black
Rack Height	2U
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27



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Shipping Weight (lbs.)	0.18
Shipping Weight (kg)	0.08
Unit Dimensions (hwd / in.)	3.440 x 1.653 x 3.575
Unit Weight (lbs.)	0.17
Unit Weight (kg)	0.08
Cable Manager Form Factor	Horizontal; Vertical
ENVIRONMENTAL	
Operating Temperature Range	14° to 140°F (-10° to 60°C)
Storage Temperature Range	-40° to 158°F (-40° to 70°C)
Relative Humidity	10% to 85% RH, Non-Condensing
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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