

Toolless Trumpet Drop-Out Kit for Fiber Routing System, 120 mm (5 in.)

MODEL NUMBER: SRFC5DROP



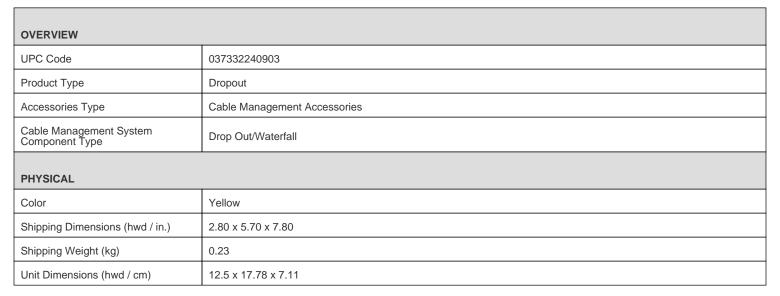
Raceway trumpet spillout narrows your fiber optic cables to a standard 2 in. bend radius when exiting a channel or vertical T.

Features

High-Impact PVC Drop-Out Helps You Create Custom Fiber Cable Routing Schemes

The SmartRack® SRFC5DROP limits the bend radius of your fiber optic cabling to two inches (50 mm) as it exits from a channel, horizontal T fitting or vertical T. A proper two-inch bend radius protects against signal loss and damage to the cables. Made from durable, lightweight PVC material, this trumpet drop-out connects using the included hardware to help keep your cable bundles neat and organized. Screws and nuts tighten by hand with no tools required to complete a professional, finished look in your data center, network closet or industrial space.

Specifications



Highlights

- Allows you flexibility in creating your custom fiber optic cable routing system
- Constructed from durable but lightweight PVC plastic
- Easy to install with your fiber routing system with no tools needed

Applications

 Create a fiber routing system along the wall or ceiling of your data center or network closet or across the tops of the rack enclosures

System Requirements

Requires a 5 in. or 120 mm wide section from Tripp Lite's Fiber Routing System

Package Includes

- Trumpet dropout, 120 mm
- (4) T-shaped screws
- (4) Twist nuts
- Installation guide



Unit Dimensions (hwd / in.)	4.920 x 7.000 x 2.800
Unit Weight (kg)	0.13
Unit Weight (lbs.)	0.291
WARRANTY	
Product Warranty Period (Worldwide)	5-year limited warranty

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