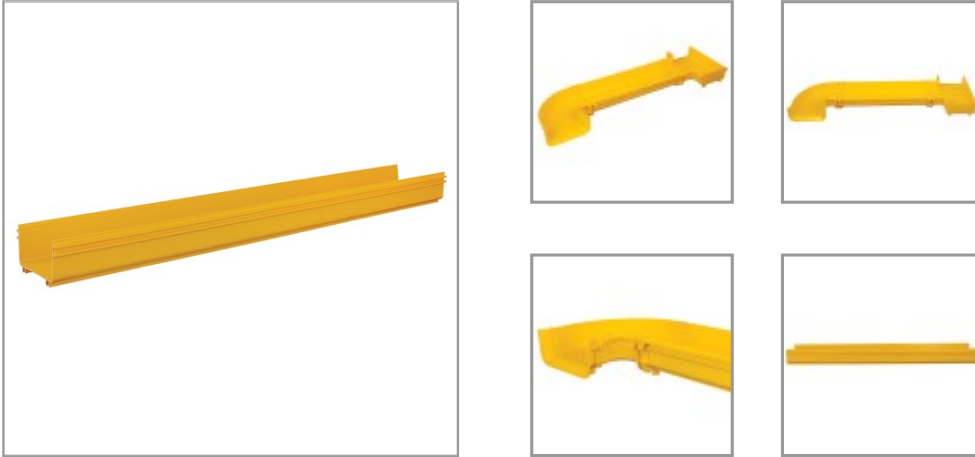


Toolless Straight Channel Section for Fiber Routing System, 240 x 120 x 1220 mm (10 x 5 x 48 in.)

MODEL NUMBER: SRFC10STR48



Straight channel raceway carries fiber optic cables horizontally through the fiber management system in your data center or network closet.

Features

High-Impact PVC Channel Section Lets You Create Custom Fiber Cable Routing Schemes

The SmartRack® SRFC10STR48 is a straight channel section that carries fiber optic cables horizontally through your fiber routing system. Made from durable, lightweight PVC material, this straight section connects to other sections or fittings via SRFC10CPL10 couplers (sold separately) using their included hardware to help keep your fiber optic 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

OVERVIEW	
UPC Code	037332240798
Product Type	Channel
Accessory Type	Cable Management Accessories
Cable Management System Component Type	Channel
PHYSICAL	
Color	Yellow
Shipping Dimensions (hwd / in.)	7.48 x 13.78 x 51.10
Shipping Weight (kg)	5.40

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
- Requires SRFC10CPL10 couplers (sold separately)

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

- SRFC10CPL10 couplers (sold separately)

Package Includes

- Straight channel section, 240 x 120 x 1220 mm
- Installation guide

Unit Dimensions (hwd / in.)	4.606 x 10.940 x 47.999
Unit Dimensions (hwd / cm)	11.69 x 27.787 x 121.917
Unit Weight (lbs.)	1.20
Unit Weight (kg)	0.54
FEATURES & SPECIFICATIONS	
IP68 Rated	No
IP20 Rated	No
STANDARDS & COMPLIANCE	
Product Compliance	RoHS; EIA/ECA-310-E
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	5-year limited warranty