

Ceiling Center Support Kit for 12 in. Cable Runway, Straight and 90-Degree - Hardware Included

MODEL NUMBER: SRLCNTRSPPT12



Easy-to-connect ceiling support kit safely and securely creates a single point of attachment to simplify cable runway installation.

Features

Cable Ladder Center Support Kit Secures Your Data Center's Runway System to the Ceiling This SmartRack cable runway center support kit creates a single point of attachment from the ceiling of your server room or data center to a ladder section. All mounting and installation hardware is included, except for the threaded rod (because of variable ceiling heights) and appropriate fasteners to secure the durable steel wall bracket. The mounting surface must be able to support the combined equipment load safely. Be sure to use suitable mounting means when installing to cinder block, concrete, drywall or wooden studs. The SRLCNTRSPPT12 is designed for use with 12-inch (305-millimeter) SRCABLELADDER, SRL90BEND12 and other compatible straight and 90-degree ladder sections.

Highlights

- Securely connects cable management ladders to the ceiling of your data center
- Compatible with both 12 in. straight and 90-degree-bend ladder sections
- Works with all 12 in. SmartRack® ladder system accessories and runways

Applications

- Secure a ladder runway system from a rack enclosure or open frame rack to the ceiling of your data center or server room.

System Requirements

- Compatible with 12 in. (305 mm) straight and 90-degree-bend ladder sections, including SRCABLELADDER and SRL90BEND12

Package Includes

- Center support bracket
- Threaded rod cover
- (2) 5/8-11 hex nuts
- (2) 5/8 lock washers
- (2) M8 J-bolts
- (2) M8 lock washers
- (2) M8 hex nuts
- Installation guide

Specifications

OVERVIEW	
UPC Code	037332214584
Accessory Type	Cable Management Accessories
PHYSICAL	
Color	Black
Cable Jacket Color	Black
Shipping Dimensions (hwd / in.)	1.40 x 2.40 x 13.60
Shipping Dimensions (hwd / cm)	3.56 x 6.10 x 34.54

Shipping Weight (lbs.)	1.02
Shipping Weight (kg)	0.46
Unit Dimensions (hwd / in.)	1.400 x 2.400 x 13.600
Unit Dimensions (hwd / cm)	3.556 x 6.096 x 34.54
Unit Weight (lbs.)	1.020
Unit Weight (kg)	0.46
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	5-year limited warranty