

Light Wall Bracket for Small Wire Mesh Cable Trays

MODEL NUMBER: SRWBWALLBRKTLD











Securely attaches sections of wire mesh cable tray along the wall of your data center, network closet or industrial space.

Features

High-Resiliency Wall Bracket Helps You Create Custom Cable Management Schemes

The SmartRack® SRWBWALLBRKTLD is a black powder-coated metal bracket for easy installation with your wire mesh cable tray. This light-duty horn bracket allows you to mount sections of cable tray along the wall of your data center, network closet or industrial space to complete your cable management application. It mounts to the wall with user-supplied hardware and then easily snaps into the wire mesh. It is compliant with small, lighter-load cable tray sections, such as SRWB6210STR. For best practice, tray support is recommended approximately every five feet.

Highlights

- Safely mounts wire mesh cable trays along the wall with usersupplied hardware
- Allows you more flexibility in routing custom cable management applications
- Made from resilient black powder-coated metal designed to last

Applications

 Mount a wire mesh cable tray system along the wall of your data center or network closet

System Requirements

• Small wire mesh cable tray, such as SRWB6210STR

Package Includes

- SRWBWALLBRKTLD Light Wall Bracket
- Installation guide

Specifications

OVERVIEW	
UPC Code	037332240453
Product Type	Mounting Bracket
Accessory Type	Cable Management Accessories
Cable Management System Component Type	Mounting Bracket
PHYSICAL	
Color	Black
Cable Jacket Color	Black
Shipping Dimensions (hwd / in.)	5.90 x 5.12 x 1.57
Shipping Weight (kg)	0.03



Unit Dimensions (hwd / in.)	1.450 x 1.180 x 1.575
Unit Dimensions (hwd / cm)	3.68 x 3.00 x 4.00
Unit Weight (lbs.)	0.0720
Unit Weight (kg)	0.03
STANDARDS & COMPLIANCE	
STANDARDS & COMPLIANCE	
STANDARDS & COMPLIANCE Product Compliance	RoHS
	RoHS



© 2023 Eaton. All Rights Reserved. Eaton is a registered trademark. All other trademarks are the property of their respective owners.