

Standoff Base Bracket Floor Mount for Wire Mesh Cable Trays

MODEL NUMBER: SRWBUNVBASE



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

Features

High-Strength Base Bracket Helps You Create Custom Cable Management Schemes

The SmartRack® SRWBUNVBASE is a black powder-coated metal bracket for easy installation with your wire mesh cable tray. This standoff base bracket allows you to mount straight sections of cable tray to the floor of your data center, network closet or industrial space and extend your cable management application. Four inches in height, the bracket mounts to the floor with user-supplied hardware and then easily snaps into the wire mesh.

Specifications

OVERVIEW	
UPC Code	037332240507
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.)	5.31 x 5.91 x 5.51
Shipping Weight (kg)	0.39
Unit Dimensions (hwd / in.)	3.937 x 3.937 x 3.460
Unit Dimensions (hwd / cm)	10.00 x 10.00 x 8.788

Highlights

- Easy to install on your data center's floor with user-supplied mounting 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 to the floor of your data center or network closet

System Requirements

SRWB sectional piece

Package Includes

- SRWBUNVBASE Standoff Base Bracket Floor Mount
- Installation guide



Powering Business Worldwide



Unit Weight (lbs.)	0.639
Unit Weight (kg)	0.29
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	5-year limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

© 2025 Eaton. All Rights Reserved.
Eaton is a registered trademark. All other trademarks
are the property of their respective owners.