

# Eaton SB16VRB06FB

Catalog Number: SB16VRB06FB

Eaton B-Line series runway vertical bend, 6" height, ASTM A513 grade, Steel, ASTM A513 grade 1008 structural steel tubing rungs, C-channel, tubular, and solid bar cable runway, Universal 90° vertical bend, Flat black powder coat

## General specifications



<b>Product Name</b>	<b>Catalog Number</b>
Eaton B-Line series runway vertical bend	SB16VRB06FB
<b>UPC</b>	<b>Product Height</b>
799038370512	6 in
<b>Product Diameter</b>	<b>Product Weight</b>
30 in	13.2 lb
<b>Certifications</b>	
UL Classified	



Powering Business Worldwide

## Product specifications

### Special features

C-channel, tubular, and solid bar cable runway

### Type

Universal 90° vertical bend

### Device grade

ASTM A513

### Material

Steel

### Material details

ASTM A513 grade 1008 structural steel tubing rungs

### Application

Used for inside and outside rung welded increments

## Resources

### Brochures

[Redi-Rail runway brochure](#)

### Catalogs

[Cable runway and accessories section of datacomm catalog](#)

### Specifications and datasheets

[Eaton Specification Sheet - SB16VRB06FB](#)



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