



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



BH6E24 SPRG 3/8" , 160LB Rod to BM HNGR, 1/8-1/4 FLNG *Cooper B-Line/Cable Tray*

Catalog Number	BH6E24
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series All Threaded Rod and Drop Wire Supports, Hangers, Flange, 1" Height, 1" Length, 1" Width, 0.062LBS, Rod to Beam Hangers, .13" Min Mount Size, .25" Max Mount Size, 0.38" Rod Size, 160 LBS Load Capacity
Weight per unit	0.0006 (lbs/each)
Product Category	Miscellaneous

Features

dimensions	1.0000 IN X 1.0000 IN X 1.0000 IN
Material	Steel

Material, Color, and Finish

Finish	Zinc Phosphate
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Dimensions and Weight

Size	3/8 In Threaded Rod
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Descriptions

Construction	ONE PIECE
Description	SPRG 3/8", 160LB ROD TO BM HNGR, 1/8-1/4 FLNG
extra long description	B-LINE BH6-E-2-4 ROD TO BM HANGER,
Features	Whether you are suspending from a ceiling, beam, lathers channel, strut or purlin, Eaton can meet your need with time-saving solutions.
Long Description	Eaton B-Line series all threaded rod and drop wire supports, Hangers, Flange, 1" Height, 1" Length, 1" Width, 0.062lbs, Rod to beam hangers, .13" Min mount size, .25" Max mount size, 0.38" rod size, 160 lbs load capacity
Product Type	Rod to BM Hanger, 1/8" to 1/4" Flange, 3/8" Threaded Rod
Special Features	Static Load Capacity 160 Lb, Flange Thickness 1/8 To 1/4 In, With Thread Impression

Manufacturer Information

Brand	Eaton
GTIN	00781011190606
Manufacturers Part Number	BH6E24
UPC	781011190606

Taxonomies, Classifications, and Categories

Category Description	BEAM, RA, EDGE, & PARALLEL CLAMPS
Type	Rod to beam hanger



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Packaging

Carton	1
Package	100
Weight Per each	0.0006

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - OtherCommercial / Institutional Buildings / Structures - Commercial/Inst Bldg Strctures - AftermarketCommercial / Institutional Buildings / Structures - Lighting and Lighting Controls
Mounting	CHANNEL
standard	UL/cUL Listed