



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## 6A1890HB24 Cbty 6X18, 90D, 24R Alu HZ BND

*Cooper B-Line/Cable Tray*

Catalog Number	6A1890HB24
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Horizontal Bend, 6" H X 36.0625" W X 18" L, Aluminum, 24" Radius, 90° Angle
Weight per unit	17.4 (lbs/each)
Product Category	Tools & Testers

### Features

dimensions	36.0625 IN X 18.0000 IN X 6.0000 IN
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### Descriptions

Description	CBTY 6X18, 90D, 24R ALU HZ BND
extra long description	B-LINE 6A-18-90HB24 6A-18-90HB24 HR
Features	Eaton's B-Line series imperial cable tray system is designed to significantly reduce support costs in commercial, industrial, oil and gas cable management applications. Designed and tested for ladders up to 36 inches wide, B-Line series imperial cable tray features rung connections using a multiple-point welding system - resulting in unmatched strength and reliability. All trays are designed to support a 200 lb. concentrated load beyond the cataloged cable load.
Long Description	Eaton B-Line series horizontal bend, 6" H x 36.0625" W x 18" L, Aluminum, 24" radius, 90° angle
Product Type	6A-18-90HB24 HRZ BND

### Manufacturer Information

Brand	Eaton
GTIN	00781011208639
Manufacturers Part Number	6A-18-90HB24
UPC	781011208639

### Taxonomies, Classifications, and Categories

Category Description	WIRE DUCT AND COVERS
Type	Horizontal bend

### Packaging

Carton	1
Weight Per each	17.4



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## Uses, Certifications, and Standards

Application

Commercial / Institutional Buildings / Structures - Commercial /  
Institutional Buildings / Structures - OtherGeneration -  
Conventional Energy - NuclearWater and Wastewater Systems -  
Water and Wastewater Systems - OtherGeneration -  
Conventional Energy - Gas FiredGeneration - Renewable Energy -  
SolarDatacenters - Datacenters - OtherGeneration - Conventional  
Energy - Coal and Fossil Fuel

standard

CE,CSA,UL Classified