

## 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



Package

Weight Per each

## **BX4MW2** Cable to Rod Fastener, Double Runs Cooper B-Line/Cable Tray

Cooper B-Line/Cable 1	Tray	
Catalog Number	BX4MW2	
Manufacturer	Cooper B-Line/Cable Tray	
Description	Eaton B-Line Series Cable Support Fasteners, Conduit and Cable, 1" Height, 1" Length, 1" Width, 0.052LBS, Cable to Rod Fasteners, M8 Rod Size, 2 Max Runs	
Weight per unit	0.0500 (lbs/each)	
Product Category	Anchors & Fasteners	
Features		
Cable Size	(2) 14 To (3) 10 AWG	
Cable Type	AC/MC	
dimensions	1.0000 IN X 1.0000 IN X 1.0000 IN	
Material	Cold Rolled High Carbon Steel	
Descriptions		
Description	CABLE TO ROD FASTENER, DOUBLE RUNS	
extra long description	B-LINE BX4M-W2 CBL TO ROD FS, DBL R	
Features	Eaton B-Line series cable support fasteners are used to support metal clad cables (MC), armored cables (AC), non-metallic cables and flexible conduit in new or retrofit commercial construction.	
Long Description	Eaton B-Line series cable support fasteners, Conduit and cable, 1" Height, 1" Length, 1" Width, 0.052lbs, Cable to rod fasteners, M8 rod size, 2 Max runs	
Product Type	CBL to Rod FS, DBL Runs	
Special Features	Number of Runs 2, Conduit Size 3/8 In, Mounts To #12 Wire To 1/4 In Plain/Threaded Rod/1/8 To 3/8 In Thickness Flange	
Manufacturer Information		
Brand	Eaton	
GTIN	00781011011895	
Manufacturers Part Number	BX4M-W2	
UPC	781011011895	
Taxonomies, Classifications, and	d Categories	
Category Description	ANCHODE & ANCHOD KITE	
Туре		
Packaging		
Carton	1	

100 0.05

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Uses,	Certifications,	and Standards
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ses, Certifications, and Stai	ndards
Application	Commercial / Institutional Buildings / Structures -
	Commercial/Inst Bldg Strctures - AftermarketCommercial /
	Institutional Buildings / Structures - Commercial / Institutional
	Buildings / Structures - OtherCommercial / Institutional Buildings
	/ Structures - Lighting and Lighting Controls
standard	UL/cUL Listed