



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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BRC53 Multi-Run CBL Carrier MC/Ac CBL, 560 to 690 *Cooper B-Line/Cable Tray*

Catalog Number	BRC53
Manufacturer	Cooper B-Line/Cable Tray
Description	Eaton B-Line Series Cable Support Fasteners, Conduit and Cable, 1.726" Height, 3.77" Length, 3.11" Width, 0.18LBS, Multi-Run Cable Carrier For MC/Ac Cable, .56" Min, 0.69" Max Cable Diameter, 50 LBS Load Capacity, 7 Max Runs, Zinc Plated
Weight per unit	0.1800 (lbs/each)
Product Category	BX, MC, Armored Cable Fittings

Features

Cable Size	0.560 To 0.690 In Diameter
Cable Type	AC/MC
dimensions	3.7700 IN X 3.1100 IN X 1.7260 IN
load	50 Lb
Material	ZINC PLATED STEEL

Material, Color, and Finish

Finish	Zinc Plated
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Descriptions

Description	MULTI-RUN CBL CARRIER MC/AC CBL, 560 TO 690
extra long description	B-LINE BRC5-3 MULTI-RUN CBL CARRIER
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, 1.726" Height, 3.77" Length, 3.11" Width, 0.18lbs, Multi-run cable carrier for MC/AC cable, .56" Min, 0.69" Max cable diameter, 50 lbs load capacity, 7 Max runs, Zinc plated
Product Type	Multi-Run CBL Carrier MC/Ac CBL, 560" to 690", Up to 7 Runs
Special Features	Number of Runs 7

Manufacturer Information

Brand	Eaton
GTIN	00782051435955
Manufacturers Part Number	BRC5-3
UPC	782051435955

Taxonomies, Classifications, and Categories

Category Description	FORM 7, 8, CONDULETS, COVERS, & GASKETS
Type	Multi-run cable carrier



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Packaging

Carton	1
Weight Per each	0.18

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Commercial/Inst Bldg Structures - AftermarketCommercial / Institutional Buildings / Structures - Lighting and Lighting ControlsCommercial / Institutional Buildings / Structures - Commercial / Institutional Buildings / Structures - Other
standard	UL/cUL Listed