



ELLIOTT ELECTRIC SUPPLY

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FLRB Fiber-Runner LDR Rack MNT BRKT *Panduit Corporation*

Catalog Number	FLRB
Manufacturer	Panduit Corporation
Description	The Steel Ladder Bracket Is Used In Cable Routing Systems to Support The 2X2 and 4X4 Fiberrunner® Systems By Directly Attaching to Any 0.375 Inch H X 1.5 Inch L (9.5MM X 38.1MM), or 0.375 Inch H X 2 Inch L (9.5MM X 50.8MM) Ladder Rack Rails. It Does Not Require A Threaded Rod. The Ladder Bracket Includes Hardware For Mounting Channel to Bracket.
Weight per unit	0.9710 (lbs/each)
Product Category	Wiring Devices

Features

Material	Steel
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Dimensions and Weight

Length	6.56
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Descriptions

Description	FIBER-RUNNER LDR RACK MNT BRKT
extra long description	PAN FLRB Mounting Ladder Bracket fo
Long Description	The steel ladder bracket is used in cable routing systems to support the 2x2 and 4x4 FiberRunner® Systems by directly attaching to any 0.375 inch H x 1.5 inch L (9.5mm x 38.1mm), or 0.375 inch H x 2 inch L (9.5mm x 50.8mm) ladder rack rails. It does not require a threaded rod. The ladder bracket includes hardware for mounting channel to bracket.
Product Type	Mounting Ladder Bracket For Fiber Pathways

Manufacturer Information

Brand	Panduit®
GTIN	00074983625345
Manufacturers Part Number	FLRB
UPC	074983625345

Taxonomies, Classifications, and Categories

Type	Ladder Rack
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Packaging

Carton	1
Package	10
Weight Per each	0.971



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Uses, Certifications, and Standards

Application

(1) Comprised of channel, fittings, and brackets designed to segregate, route, and protect fiber optic cable and copper cabling. (2) It is suited for data center applications where cable is routed from distribution areas to equipment cabinets or racks.

standard

UL Listed to 2024 Optical Fiber Cable Routing Assemblies
Compliant with the Applicable Tests in Telcordia Gr-63-Core
Network Equipment Building Systems Level 3, LP-CSISPEC-FR