Eaton SmartRack 4-Post Rack-Mount Rail Kit for the Robotic Fiber Panel System

MODEL NUMBER: **NRFP-BRKT**

Rail kit required for mounting Tripp Lite's NRFP Robotic Fiber Panel System in your 4-post rack enclosure.

Features

For Mounting Your NRFP Robotic Fiber Panel System The NRFP-BRKT comes with two pre-assembled slider rail units, each with loose screws to let you make manual adjustments. Each unit includes rear and front brackets, a stiffener, a slider and six socket-head cap screws. Also included with the kit are four positioning rulers (two each for WECO and EIA racks), a clearance/level tool to ensure proper clearance and leveling of the NRFP chassis, and a cantilever tray for rear support of the NRFP-LCU-1 (sold separately). The NRFP-BRKT is required for mounting the NRFP-500MM-CP in a 4-post rack-mount application.

Highlights

- Includes 2 pre-assembled slider rail units with loose screws for easy adjusting
- Each unit includes rear/front brackets, stiffener, slider and 6 socket-head cap screws
- Adjustable for mounting depths between 36 in. and 43 in. (914 mm–1092 mm)
- Also comes with positioning rulers, clearance/level tool and cantilever tray for LCU
- Required for rack-mounting the NRFP Robotic Fiber Panel System in a 4-post rack

Applications

- Mount a Tripp Lite NRFP Robotic Fiber Panel System in a 4-post rack enclosure

System Requirements

- Required for mounting the NRFP-500MM-CP in a 4-post rack-mount application

Package Includes

- (2) ROME slider rail units
- (4) ROME positioning rulers (2 WECO, 2 EIA)
- Clearance/level tool (jig)
- Cantilever tray for rear LCU support

Specifications

OVERVIEW	
UPC Code	037332236999
Accessory Type	Rack-Mount Rail Kit
Accessory Class	Rack Accessories

CONNECTIONS	
Crossover Wiring	No

PHYSICAL	
Color	Silver
Material of Construction	Steel

Unit Dimensions (hwd / in.)	2.000 x 1.130 x 29.500
Unit Weight (lbs.)	44
Unit Weight (kg)	19.96

FEATURES & SPECIFICATIONS	
Snagless Connector	No

STANDARDS & COMPLIANCE	
Product Compliance	RoHS

WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	1-year limited warranty