

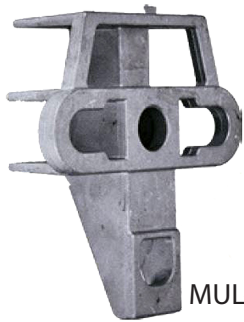


FTTH Brackets & Accessories

Product Specifications

Features

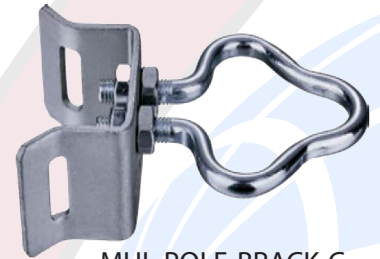
- Components made from high-quality and high-strength stainless and aluminum alloy
- Small, compact design that can be configured for multiple FTTH applications
- Easy to install, no special tools needed



MUL-POLE-BRACK-A



MUL-POLE-BRACK-B



MUL-POLE-BRACK-C



MUL-WALL-BRACK-B



MUL-CABLE-BRACK-A

Description

The high quality Multicom MUL-POLE, WALL, and CABLE Brackets are made from high-quality and high-strength stainless steel and/or aluminum alloy. These specialized brackets are designed for tension and suspension of ADSS or Figure 8 fiber optic cable in FTTH fiber optic cable deployments. They can also be used in drop cable installations as an attachment to strand wire.

Specifications

Part Number	Description	Tensor / Clamp
MUL-POLE-BRACK-A	FTTH Universal Pole Bracket - A	Aluminum Alloy
MUL-POLE-BRACK-B	FTTH Universal Pole Bracket - B	Stainless Steel
MUL-POLE-BRACK-C	Pole Bracket for Anchoring Clamp	Stainless Steel
MUL-WALL-BRACK-B	FTTH Universal Wall Bracket	Stainless Steel
MUL-CABLE-BRACK-A	Cable Management Clip	Stainless Steel

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