

Strand Mount Aerial Slack Storage System, 16" Dia.

By OPTILOOP
Catalog # FOS3TMK

OptiLoop 16.125" Strand Mount Aerial Slack Storage System, 6005 Alloy Aluminum, Dual coat baked on polyester powder coat



*Representative Image

Features

- 6005 alloy aluminum construction with continuous welds at cross bars and ends
- Dual coat baked on polyester powder coat finish
- Tie eyelets accommodate both stainless steel and plastic ties.
- Radius ends ensure no sharp corners.
- The outward-facing channel design and minimal surface area minimizes stress and ice loading.
- Aluminum brackets and bugnuts with galvanized nuts and bolts

Application

Strand/Messenger Cable storage

General

Cable Tie Eyelet	Yes
Finish Type	Dual Coat Baked On Polyester Powder Coat
Material	6005 Alloy Aluminum
Product Category	Communications Connectors
UPC	096359707004
Wraps	Single

Dimensions

Diameter - Inside	16.125 in
Diameter - Outside	17.7 in
Dimensions	30.438 in x 18.252 in x 2.813 in
Height	2.813 in
Length	30.438 in
Weight	5.500 lb
Width	18.252 in

Conductor Related

Conductor Type	Messenger Strand
Messenger Diameter - Maximum	0.25 in
Messenger Diameter - Minimum	0.313 in

Logistics

Pallet Quantity	75
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Product Assets

[Catalogs - Opti-Loop Storage Systems \(CA05037E\)](#)

[Catalogs - Distribution Connectors \(CA05127E\)](#)

[Literature - Opti-Loop FOS \(SF05021E\)](#)

[Sales Drawings - CC-21800](#)

[Video - Hubbell Power Systems In Depth: Opti-loop Plastic vs Aluminum \(VI05100E\)](#)

[Video - Opti-Loop® Lashed Aerial Installation \(VI0590E\)](#)