HUBBELL Power Systems

Strand Mount Aerial Slack Storage System, 30" Dia.

By Opti-Loop Catalog # FOS30TMK

OptiLoop 30.125" Strand Mount Aerial Slack Storage System, 6005 Alloy Aluminum, Dual coat baked on polyester powder coat

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.

Yes

FOS30TMK

Powder Coat

096359706991

Single

6005 Alloy Aluminum

Dual Coat Baked On Polyester

Communications Connectors

• Aluminum brackets and bugnuts with galvanized nuts and bolts

Application

Strand/Messenger Cable storage

General

Cable Tie Eyelet Catalog Number Finish Type

Material Product Category UPC Wraps

Dimensions



*Representative Image

Diameter - Inside
Diameter - Outside
Dimensions
Height
Length
Weight
Width

30.125 in 31.4 in 40.565 in x 32.315 in x 3.664 in 3.664 in 40.565 in 9.7 lb 32.315 in

Conductor Related

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

Logistics

Pallet Quantity

Product Assets

Catalogs - Distribution Connectors Catalogs - Opti-Loop Storage Systems Literature - Opti-Loop FOS Sales Drawings - CC-21800 Specifications - FOS30TMK Video - Hubbell Power Systems In Depth: Opti-loop Plastic vs Aluminum Video - Opti-Loop® Lashed Aerial Installation

21

