

# FIBERLIGN® In-Span Storage System

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

## Description

The **FIBERLIGN In-Span Storage (FIS) System** is designed to make aerial slack cable storage faster and easier. During installation, the cable is clipped into the tabs and the storage bracket is pulled into its final position at the back of the cable loop. The cable is secure and the installer's hands are free to apply cable ties.

## Features

- 12" (30.5 cm) and 16" (40.6 cm) diameter sizes
- Available with hanger brackets for either lashed messenger cable systems or ADSS
- Vertical stacking of multiple cables provides large storage capacity in a small profile
- Abrasion Protectors or Uni-Group Cable Guide are offered as pole pass options for cable slack against the pole

## Documentation

### Application Procedures

[SP-3144 \(FIBERLIGN® In-Span Storage\)](#)

## Catalog Pages

[FIBERLIGN® In-Span Storage - Catalog](#)

## Sales Materials

**Part Tables**

<b>FIS for Lashed Messenger Cables</b>			
<b>Catalog No.</b>	<b>Storage Bracket Size (cm)</b>	<b>Maximum Fiber Cable Diameter (cm)</b>	<b>Description</b>
FIS12M	12" (30.5)	0.60" (1.5 cm)	Pair of 12" (30.5 cm) diameter storage brackets with messenger hanger brackets
FIS16M	16" (40.6)	0.80" (2.0 cm)	Pair of 16" (40.6 cm) diameter storage brackets with messenger hanger brackets

<b>FIS for ADSS Cables</b>			
<b>Catalog No.</b>	<b>Storage Bracket Size (cm)</b>	<b>Maximum Fiber Cable Diameter (cm)</b>	<b>Description</b>
FIS12A	12" (30.5)	0.60" (1.5 cm)	Pair of 12" (30.5 cm) diameter storage brackets with ADSS hanger brackets
FIS16A	16" (40.6)	0.80" (2.0 cm)	Pair of 16" (40.6 cm) diameter storage brackets with ADSS hanger brackets

