



**PREFORMED** LINE PRODUCTS  
The connection you can count on.

For All-Dielectric  
Self Supporting (ADSS) Cables  
**FIBERLIGN® CLAS**  
**STORAGE SYSTEM**



-  COMMUNICATIONS
-  ENERGY
-  SPECIAL INDUSTRIES
-  DATA COMMUNICATIONS
-  SOLAR

*Fiberlign®*





COYOTE Dome Bracket Kit



18" Cable Loop



20" Cable Loop

## PLP Fiber Optic Products

# FIBERLIGN® CLAS Storage System - PATENT PENDING

## Center-Lock Aerial Slack Storage System for All-Dielectric Self Supporting (ADSS) Cables

The FIBERLIGN Center-Lock Aerial Slack (CLAS) Storage System provides In-Span storage for ADSS cables up to 1" (25mm) in diameter. Its design maximizes ease of installation, accepts a wide range of cable sizes, and allows for cable only or butt splice applications.

### Features

- Centerlock Hinge Design
- Heavy Duty UV Resistant Strap Fasteners - No Metal Fasteners
- Dual Purpose Apertures
- Expansion Tabs
- Abrasion Protector or Uni-Group Cable Guide (UCG)

### Benefits

- Swing Open at Center Lock-Hinge and Rest on Top of Main Cable for Convenient Positioning and Simple Attachment.
- Long Hinge Design Distributes Load Along Cable Interface
- Folds and Separates at the Hinge for Efficient Storage
- Minimized Labor and Installation Time - Straps Cinch quickly and Secure to the Main Cable Eliminating the Need for Tools and Metal Fasteners.
- Safe all Dielectric Materials with Superior System Life
- Straps Secure Cable and Lock Cable Storage Bracket Through Common Aperture
- Expansion Tabs Allow 20" (508 mm) Maximum Loop Diameter Storage
- Abrasion Protectors - Economical Protection for Cable Passing the Pole
- UCG - Guides Cable Past the Pole Through Low Profile Applications Between Communication and Utility Zones
- UCG - Designed for Banded (metal Pole) or Lagged (Wood Pole) Applications - No Extra Brackets Required

### Installation Options

- For smaller cables, with diameters of 0.5" (12.7mm) or less, elastomer tubing is provided to build surface contact when securing the CLAS Bracket.
- 18" (457mm) cable loop diameters are stored against the cable channel.
- For butt splice applications, the expansion tabs provide support for an outer cable loop wrap, or for large cables, an over and under cable loop configuration.

Order Catalog # and choose options  
710012375

Closure Bracket Kit  
(M,C,R,S,D1,blank)

Pole Pass Type  
(A,U)

Extra Cable Ties  
(T1,blank)

Aerial Closure Bracket Kits	Option
No Brackets – Cable Storage Only	Blank
Universal Messenger Adaptor Bracket – All Closures	M
Classic COYOTE PUP, 6"x22", and 8.5"x22"	C
Classic COYOTE RUNT	R
Stainless Steel Splice Case	S
6.5" COYOTE Dome Option	D1
Pole Pass Type	Option
Abrasion Protectors	A
Uni-Group Cable Guide	U
Extra Cable Ties	Option
No Extra Ties (10 included in kit)	Blank
25 Extra Heavy Duty Cable Ties	T1



Abrasion Protectors



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