# FIBERLIGN ${ }^{\text {M }}$ PREFORMED PRODUCTS FOR ADSS CABLE 

FIBERLIGN ${ }^{\text {TM }}$ PREFORMED TANGENT SUSPENSION FOR ADSS CABLE

The FIBERLIGN ${ }^{\text {TM }}$ Preformed Tangent Suspension offers a method to firmly suspend and support AllDielectric Self-Supporting (ADSS) cable. Made of high tensile galvanized steel wire and thimble, the product has been developed as an economical assembly for short-span overhead ADSS cable on poles where machine bolt or $J$ hook is utilized for the pole attachment.

| Catalog Number | Description | Cable Diameter Range |  |  |  | Color Code | Overall Length |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Min. (mm) | Max. <br> (mm) | Min. <br> (in) | Max. <br> (in) |  | mm | inches |
| PLP-FOHTS1050-COM | Fiber Optic Preformed Tangent Suspension 10.51-11.50 | 10.510 | 11.500 | 0.414 | 0.453 | White | 910 | 35.827 |
| PLP-FOHTS1150-COM | Fiber Optic Preformed Tangent Suspension 11.51-12.50 | 11.510 | 12.500 | 0.453 | 0.492 | Blue | 910 | 35.827 |

FIBERLIGN ${ }^{\text {M }}$ PREFORMED DEAD END FOR ADSS CABLE


The FIBERLIGN ${ }^{\text {TM }}$ Preformed Dead End for ADSS Cable has been designed to securely, but gently, terminate All-Dielectric Self-Supporting (ADSS) cable. The design consists of a dead end component that offers an effective solution for transferring tensile load and radial compressive forces through the plastic jacket and onto the internal strength members without damaging the fragile, internal optical fibers

| Catalog <br> Number | Description | Cable Diameter Range |  |  |  | Color Code | Overall Length |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Min. <br> (mm) | Max. <br> (mm) | Min. <br> (in) | Max. (in) |  | mm | inches |
| PLP-FOHDE1050-COM | Fiber Optic Preformed Dead End Range 10.51-11.50 | 10.510 | 11.500 | 0.414 | 0.453 | White | 900 | 35.433 |
| PLP-FOHDE1150-COM | Fiber Optic Preformed Dead End Range 11.51-12.50 | 11.510 | 12.500 | 0.453 | 0.492 | Blue | 900 | 35.433 |

