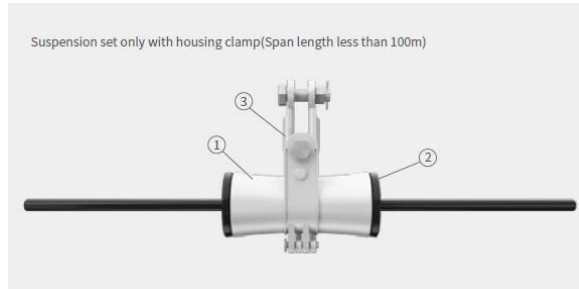


## ADSS SUSPENSION UNIT



- 1. Aluminum Housing
- 2. Rubber Insert
- 3. U-Shackle

ADSS suspension unit is used to provide long term performance for spans up to 1200 feet (see span rating below). The interlocking halve of the aluminum body clamp provides positive alignment and utilize our proven EDPM bushings to gently grip the cable. The 3/8" mounting bolt is held captive by an O-ring. This product cannot be used as a stringing device.

### SPECIFICATIONS

PARAMETER	VALUE
Span Length Rating	600 feet (200 meters) NESC Heavy
	900 feet (274 meters) NESC Medium
	1200 feet (365 meters) NESC Light
Vertical Load Rating	5000 lbs
Torque Requirement	Mounting bolt should be tightened to 25 ft-lb
Mounting Hardware	5/8" oval eye nut and anchor shackle (both parts not shown) can be included in the assembly by adding
Line Angle	Max line angle is 30 degrees
Cable Types Recommended	For use on standard polyethylene jackets only
	<b>DO NOT USE</b> on track resistant cables

#### Application Note:

For use with ADSS cables with polyethylene jackets in low voltage only. Not for use in high voltage environment where tracking resistant cable is required.

All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct reliable. Users, however, should independently evaluate the suitability of each product for the desired application. Under no circumstances does this constitute an assurance any particular quality or performance. Such an assurance is only provided in the context of our product specifications or explicit contractual arrangements. Our liability for products set forth our standard terms and conditions of sale

