

ADSS HANGING SUSPENSION CLAMPS

DIELECTRIC

The Hubbell ADSS Dielectric Suspension Clamp is a great choice when installing ADSS (All Dielectric Self-Support) aerial fiber optic cable near the energized zone on a utility pole. Installed as a float mount, the clamp is best used on a closed eye nut.

MATERIAL

- Body: UV Resistant Thermoplastic
- Insert: Neoprene Sleeve

BENEFITS

- Lightweight, compact, and cost effective design
- Dielectric body
- Installation in seconds
- Suspension bails provide additional protection against Aeolian vibration

SPECIFICATIONS

- Tangent suspension for spans up to 325 ft.
- Less than 20° angle on cable routes between spans (For angles greater than 20°, double deadend or false deadend)



PART NUMBER	CABLE DIAMETER RANGE				ULTIMATE BODY STRENGTH LBF
	MIN (IN.)	MAX (IN.)	MIN (MM.)	MAX (MM.)	
AHSC800	0.315	0.472	8.0	12.0	450
AHSC1200	0.472	0.630	12.0	16.0	450

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