

TECHNICAL SPECIFICATION

**Dielectric suspension clamp for ADSS cables on short spans (100m max)
DS2/ DS4/ DS6 - DS8 / DS12**



Product overview

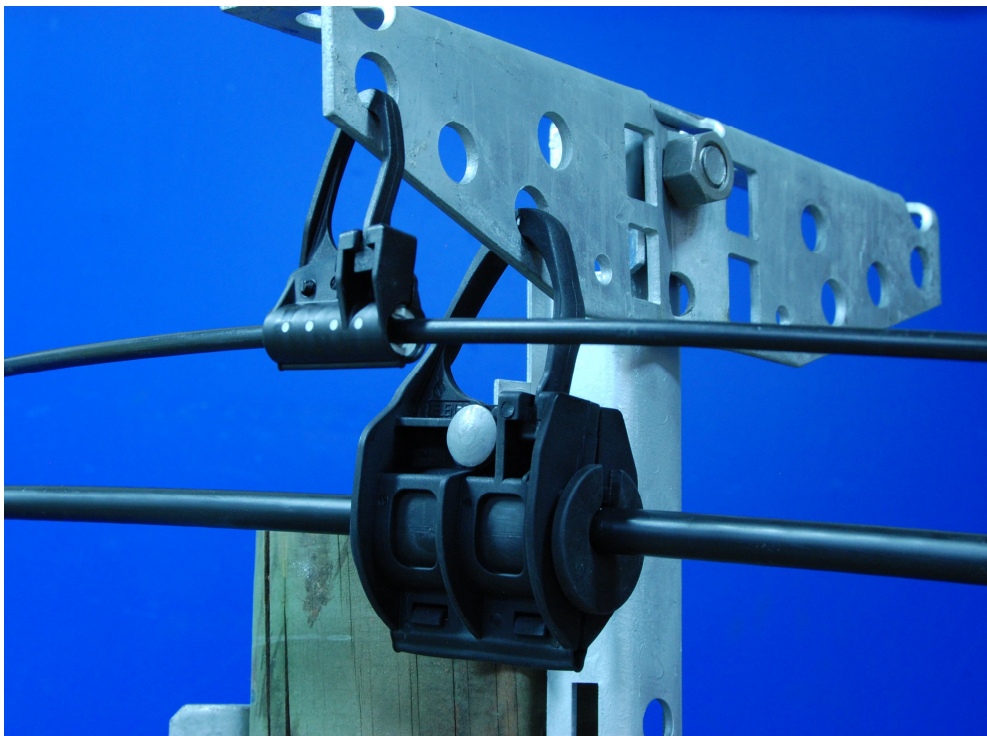
The DS clamps have been designed to provide suspensions for Ø 2 to 16mm aerial ADSS cables at intermediate poles on cable routes with angle < 20° on access networks (spans up to 100m). In case of angle > 20° install two dead-end clamps instead.

Description

The suspension clamp DS consists of a nylon body with an integrant nylon bail and a neoprene sleeve. On the models DS2 / DS4 / DS6 the body is secured around the cable with 2 clips and one optional tie. On the large models DS8 / DS12 a bolt is used to secure the body around the cable.

Benefits

- Lightweight, compact, cost effective design.
- 5 models to cover round / flat cables from Ø 2 to 16mm.
- Installation in seconds
 - The suspension bails provide additional protection of the cables against wind induced vibrations.



Suspension clamps DS4 and DS12 on pole extender REFO



DS2
(white)



DS4
(grey)



DS6
(black)

Characteristics

Reference	Capacity	Body	Material Sleeve	Screw	Weight (kg)	Packaging
DS2	02 – 04 mm	Nylon	Neoprene	-	0.12	100 units
DS4	4.1 – 06 mm	Nylon	Neoprene	-	0.11	100 units
DS6	6.1 – 08 mm	Nylon	Neoprene	-	0.10	100 units
DS8	8.1 – 12 mm	Nylon	Neoprene	Treated steel	0.125	100 units
DS12	12.1 – 16mm	Nylon	Neoprene	Treated steel	0.115	100 units

Option: nylon cable ties 150x3.6mm / bag of 100 units (code 0403)