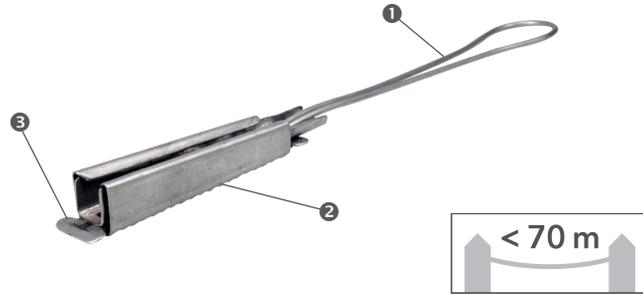


TELENCO® ODWAC / ODWAC XL FIBRE OPTIC FLAT DROP CLAMPS



LEGEND

- ① Wedge & Bail
- ② Body
- ③ Shim

The Telenco® ODWAC and ODWAC XL clamps are designed for the dead-ending of aerial flat drop cables deployed on telecommunications networks where spans do not exceed 70m.

These clamps consist of a compact body equipped with a shim. A solid closed bail is crimped onto the shim. All parts are made of stainless steel.

For installation on a closed eyelet bracket, an extension ring (not included) is required.

PN	MODEL	Cable dimensions	Materials	BAIL LENGTH	MTL*		PACKG
5126	ODWAC	9 x 4mm	Stainless steel	100mm	100daN	0.03kg	100
09128	ODWAC XL	15 x 6mm		125mm	200daN	0.08kg	50

*Maximum Tension Load for the reference cable

PERFORMANCES

These clamps are fully compliant with the following international standards:

- Corrosion test according to the ORANGE technical spec CCF/BI/BUBL dated 20 May 2010.
- Tensile test according to the ORANGE technical spec CCF/BI/BUBL dated 20 May 2010.
- Vibration test according to the ORANGE technical spec CCF/BI/BUBL dated 20 May 2010 and the standard NF EN 50289-3-13 dated August 2003 for the FO cables with an insertion loss < 2dB.

FEATURES & BENEFITS

- Simple, fast and toolless installation
- Can be installed on many types of pole hardware with open or closed eyelet (by using an extension ring)
- Effective cable clamping without cable bending
- Two available models for covering a large range of flat drop cables.

INSTALLATION

- Place the cable into the clamp's body
- Set the shim inside the clamp over the installed cable with the grip side face to the cable
- Insert the wedge through the front side of the body and pull to initiate the cable's clamping.