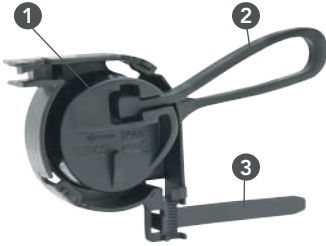


# TELENCO® MINI-@ DROP CLAMP FOR FIBRE OPTIC ROUND CABLE



### LEGEND

- 1 Mandrel
- 2 Bail
- 3 Integrated cable tie

Telenco® Mini-@ drop clamp is used for the dead-ending of Ø3 to 4mm aerial round drop cables where spans should not exceed 70m.

This compact clamp presents a mandrel shaped body enabling the roll up and self-tightening of the cable. It includes an opening bail for direct installation on pole fittings, as well as an integrated cable tie.

Telenco® Mini-@ drop clamp is made of UV resistant thermoplastic. The Mini-@ drop clamp can be secured onto many different types of open or closed hardware (min. Ø 10mm).



PN	MODEL	CABLE Ø	MATERIAL	MBL*	WEIGHT	PACKG
09942	Mini-@	3-4mm	UV-protected thermoplastic	80daN	0.03 kg	100

\*Minimum Breaking Load: for the reference cable

## SIMPLE ANCHORING

1



Pass the clamp bail through the cross-arm's hole.

2



After slightly tensioning the cable, lift the retaining tab and insert the cable through the front side of the device.

3



Turn 3 ½ around the mandrel body. Lift the retaining tab to ease the installation of the cable.

4



Bring the cable out from the bottom part of the clamp by placing it behind the retaining tab. Lock the bail onto the body.

5



Adjust the sag by pushing the cable toward the span side with one hand, towards the bracket. With the other hand, pull down the cable at the same time.

6



Once the cable is tensioned, tighten the integrated cable tie.

## DOUBLE ANCHORING

1



Pass the bail of the Mini-@ clamp through the bracket, in line with the first clamp.

2



Leave 80cm length from the already installed Mini-@ clamp. Lift the retaining tab and insert the cable from the front side of the device.

3



Turn  $3\frac{1}{2}$  around the mandrel body. Lift the retaining tab to ease the installation of the cable.

4



Bring the cable out from the bottom part of the clamp by placing it behind the retaining tab. Lock the bail onto the body.

5



Adjust the cable slack between the two clamps by pulling the cable towards the span side with one hand (at the opposite from the cross-arm), while also pushing the cable upwards with the other hand.

6



Once the cable is tensioned, tighten the integrated cable tie.