TELENCO® DAB DOUBLE ANCHORING BRACKET



The Telenco® DAB double anchor is made of aluminum alloy and offers high mechanical strength.

Its unique design offers a compact solution to realize single or double anchoring of cable(s). The DAB can also be used as a cross-arm fastening. Its retaining lugs allow the use of assembly bolts to be reduced or eliminated (depending on the method of fixing to the support). It can be fastened with a single through bolt or with two

steel bands, making it suitable for installation on any type of support.





FEATURES & BENEFITS

- Compact and lightweight model: compatible with wood, metal, composite or concrete poles.
- Versatile product: allows for single/double anchoring or cross-arm support
- Equipped with anti-rotation lugs (cross-arm)
- Fastening with a single through bolt or with two steel bands

TECHNICAL CHARACTERISTICS

Material		Aluminium			
MBL*	Face	6000N			
IVIDL"	Side	10000N			
Climatic test		NF EN C-20-540			
Corrosion test		NF EN IEC 60068-2-52			
UV protection		EN 50289-4-17			

^{*}MBL: Minimum Breaking Load

INSTALLATION

- On a non-drillable pole using two steel bands equipped with buckles (and a 1/12 bolt to fix a cross-arm)
- On a drillable or pre-drilled support using a Ø14mm through bolt
- Opposite an existing bracket fixed with a Ø14mm through bolt using an HM14 nut

PN	MODEL	DIMENSIONS (H X L X D)	WEIGHT	PACKG	DIMENSIONS PACKAGING	WEIGHT PACKAGING
91492	DAB: Double anchoring bracket	60 x 120 x 44 mm	0.16kg	30	30 x 20 x 20 cm	5.0 kg