

RECLINING SUPPORTS FOR VIDEO SURVEILLANCE SYSTEMS



SERVICIOS E INSTALACIONES

DIMENSIONS

	Total Height	Weight
Wind Resistance 220 km/h	4 m	111 Kg
	5 m	126 Kg
Circular section \varnothing 152.1 mm	6 m	141 Kg
	7 m	160 Kg
	8 m	175 Kg
	9 m	190 Kg

CHARACTERISTICS

- Steel St 44-3N (DIN 14100; DIN 17123/4/5) (S 275 J2 H - DIN-EN 10210-1).
- Optional painting depending on client.
- Included anchor bolts and anchor plate.
- Included camera support.
- Hot dip galvanized.
- Product approved by the Spanish Administrator of Railway Infrastructures, ADIF.

APPLIED REGULATIONS

DIN-EN 1990	Eurocodes: Basis of Structural Design.
DIN-EN 1991	Eurocode 1: Actions on Structures.
DIN-EN 1993	Eurocode 3: Design of Steel Structures.
DIN-EN 1998	Eurocode 8: Design Provisions for Earthquake Resistance of Structures.
DIN-EN 10210	Hot finished structural hollow sections of non-alloy and fine grain steels.
UNE-EN 10025	Hot rolled products of non-alloy steels.
DIN EN 1090	Execution of steel structures and aluminum structures.
DIN-EN ISO 1461	Hot dip galvanized coatings on iron and steel components. Specifications and test methods.
DAST 022	Hot dip galvanized load bearing steel components.
DIN-EN ISO 12100	Safety of machinery. General principles for design. Risk assessment and risk reduction.
DIN-EN ISO 4413	Hydraulic fluid power. General rules and safety requirements for systems and their components.



Elimination of occupational risks in assembly and maintenance works at height.



ADVANTAGES

- ★ Time saving in assembly and maintenance.
- ★ Reduction of pollutant mechanical devices for installation and maintenance.
- ★ Customized Projects: Adaptation of the pole to the standards in each country.
- ★ Maintenance availability in extreme situations avoiding works at height.

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