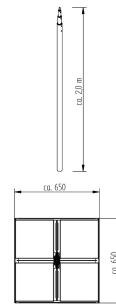




ELIT FRI-TELES-LOF-AI

Freestanding telescopic lightning arrester AI



Telescopic air-termination pole set, Alu, 4,35m

Technical description

Freestanding telescopic air-termination pole made of aluminum. 4-part telescopic rod of 2.0 meters. Can be extended to a maximum length of 4.35 meters. The box includes: Stainless steel base frame with tilt adjustment (up to 5 degrees), 4 pcs. concrete plates (16 kg each) and laminated aluminum support plate (650 x 650 x 6 mm). The footprint is 650 x 650 mm, with a total weight of 78 kg. The rod at its thickest is Ø42mm (towards the base plate) and narrowest towards the tip Ø10mm. Withstands wind speeds up to 146 km/h.

Advantages:

Freestanding 4-part telescopic air-termination pole made of aluminum. Can be extended to a maximum length of 4.35 meters. Includes: Stainless steel base frame with tilt adjustment (5 degrees), 4 pcs. concrete plates (16 kg each) and laminated aluminum support plate (650 x 650 x 6 mm). Withstands wind speeds up to 146 km/h.



Product name/ Art.nr/ GTIN	ELIT FRI-TELES-LOF-AI 4,35m/ 40150062/ 7070810016808
According to:	EN 62561-2
Length	4350 Millimetre
Diameter	42 - 10 Millimetre
Model	Interception rod with tripod
Telescopic	Yes
Material	Aluminium
Surface protection	Untreated
Connection	Round conductor