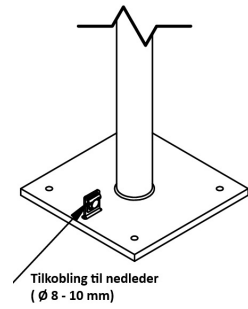




ELIT

Air-termination pole V2A ALU 10m 4-part



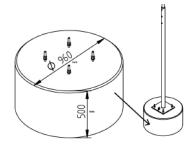
ELIT Air-termination rod (V2A-AI) 10m 4-part with concrete foundation Ø0.96m

Technical description

Air-termination pole in 4 parts, 10 meters high, multi-component system pluggable with screws. Includes concrete foundation (Ø0.96 m) with fixing anchor and multi-clamp part. The concrete foundation weighs 855 kg and is 0.5 m high. Total height is 10.5 meters. The air-termination tip is made of aluminum, while the rest of the rod is made of stainless steel (V2A). The air-termination pole is tapered and goes from 90 mm to 10 mm at the air-termination tip. Total weight is 932 kg. Intended for connecting conductors with Ø 8 - 10 mm.

Advantages:

Air termination pole in 4 parts made of stainless steel (V2A), 10.0 meters.
 The air-termination tip is made of aluminum (Al)
 Tapered design where the diameter goes from 90 mm to 10 mm on the air-termination tip (Al)
 Intended for the protection of roof structures.
 Concrete support foot (Ø0.96m) is included and has a height of 0.5 meters
 Withstands wind speeds up to 150 km/h
 Total weight: 932 kg



Product name/ Art.nr/ GTIN	ELIT FLOF-V2A-AL-10M-BETONG/ 40150193/ 7070810035281
According to:	---
Length	10000 Millimetre
Diameter	90 - 10 Millimetre
Model	Interception rod tapered
Telescopic	Yes
Material	Stainless steel 304 (V2A)
Surface protection	Other
Connection	Round conductor
High-voltage-proof insulated model	Yes