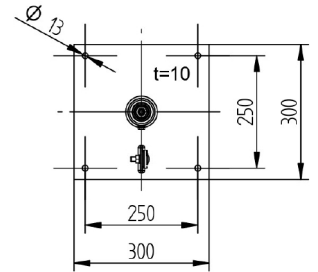




ELIT LOPV4A8MFP

Air-termination pole V4A ALU 8m, 3-part with



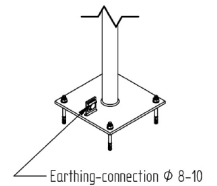
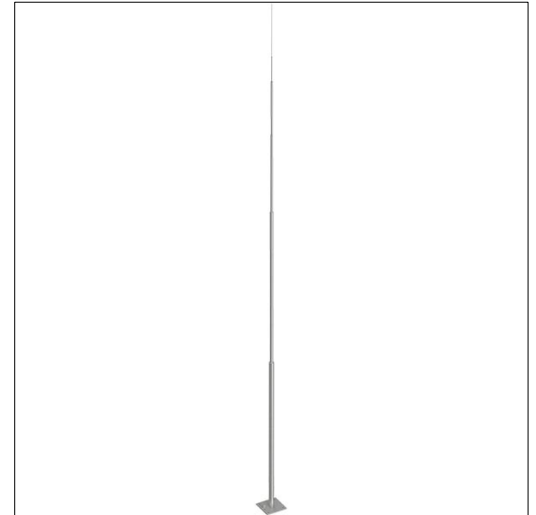
Air-termination pole in stainless A4 steel and aluminum 8.0 m with flange plate and screw anchors

Technical description

Air termination pole 8.0 m with flange plate made of stainless steel V4A with air termination tip made of aluminum (Al), for installation on existing concrete surfaces, including heavy-duty anchors. The air termination pole is tapered (\varnothing 60 - 10 mm), and comes in 3 parts that are assembled together with M8 screws. The flange plate has a connection point for down conductors with \varnothing 8 - 10 mm. Total weight approx. 32 kg. Withstands wind speeds up to 25 m/s.

Advantages:

- Corrosion-resistant design in A4 stainless steel and aluminum
- Multiple-component plug-in system with screw fastening
- The flange plate includes strong fastening anchors



Product name/ Art.nr/ GTIN	ELIT LOPV4A8MFP/ 40150223/ 7070810038848
According to:	EN 62561-1, EN 62561-2
Length	8000 Millimetre
Diameter	60 - 10 Millimetre
Model	Interception rod with connection flange
Telescopic	Yes
Material	Stainless steel 316 (V4A)
Surface protection	Hot-dip galvanized
Connection	Round conductor