



ELIT

Freestanding lightning arrester V2A-AI

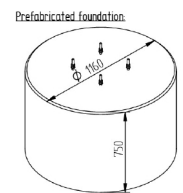
Freestanding air-termination pole 15.0m in stainless steel and aluminum with concrete foundation

Technical description

Freestanding air-termination set made of stainless steel and aluminum. The mast (pole) itself is made of stainless steel, while the air-termination tip is made of aluminum.
 Total length of lightning arrester is 15.0 meters. Multi-component, pluggable system with screw fastening, including concrete foundation Ø1.16m with fixing anchor and multi-clamp part.
 The concrete foundation is 0.75m high. Total height of lightning arrester is 15.75 meters.
 Connection to down conductor: Ø 8-10 mm.
 Approved for wind zone 2 up to 150 km/h.

Advantages:

Freestanding air-termination pole set made of stainless steel and aluminum
 Total length of lightning arrester is 15.0 meters
 Multi-component, pluggable system with screw fastening, including concrete foundation
 Connection to down conductor: Ø 8-10 mm.
 Approved for wind zone 2 up to 150 km/h



Product name/ Art.nr/ GTIN	ELIT FLOF-V2A-AL-15M-BETONG/ 40150234/ 7070810039029
According to:	EN 62561-1, EN 62561-2
Length	15000 Millimetre
Diameter	114 - 10 Millimetre
Model	Interception rod tapered
Material	Aluminium/stainless steel 304 (V2A)
Surface protection	Other
Connection	Round conductor