



ELIT LOPF2MØ16-10MM

Freestanding Air-termination pole Set 2m

Freestanding air-termination pole w/concrete foundation 2.0m
Ø16-10mm

Technical description

Freestanding tapered (Ø16/10 mm) aluminum lightning arrester including concrete foundation and support plate underneath. Footprint: Ø335 mm. Length = 2.0 meters. Weight: 16.9 kg.
Max wind speed, static safety factor 1.0: 161 km/h
Max wind speed, static safety factor 1.5: 132 km/h

Advantages:

Freestanding aluminum lightning arrester
Concrete foundation and support plate included in the package
Maximum wind speed, static safety factor 1.0: 161 km/h
Maximum wind speed, static safety factor 1.5: 132 km/h



Product name/ Art.nr/ GTIN	ELIT LOPF2MØ16-10MM/ 40150189/ 7070810034482
According to:	EN 62561-2
Length	2000 Millimetre
Diameter	16 - 10 Millimetre
Model	Interception rod with tripod
Material	Aluminium
Surface protection	Hot-dip galvanized
Connection	Round conductor