



ELIT LOTF1805M55

Freestanding telescopic lightning arrester up to



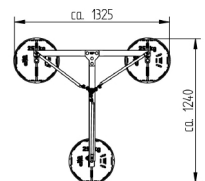
Freestanding 4-part telescopic lightning arrester in aluminum up to 5.5 m w/stand and concrete found

Technical description

Interception mast: telescopic, aluminium, 4-part
Total height: 5.5 m, interceptor Ø42 mm - Ø10 mm
Stand: Aluminium, T-shaped, inclination adjustment up to 10° including 3 safety braces, 3 round concrete foundations (3x25 kg) and support plates.
Mast diameter: Ø 42 mm
Footprint, stand: approx. 1.33 m x 1.24 m
Max. wind speed, static safety factor 1.0: 154 km/h
Max. wind speed, static safety factor 1.5: 126 km/h
Total weight: 85.1 kg.

Advantages:

4-section telescopic aluminum air-termination mast (up to 5.5 m)
Including stand and concrete foundations
Max. wind speed, static safety factor 1.0: 154 km/h
Max. wind speed, static safety factor 1.5: 126 km/h



Product name/ Art.nr/ GTIN	ELIT LOTF1805M55/ 40150138/ 7070810033836
According to:	EN 62561-2
Length	5500 Millimetre
Diameter	42 - 10 Millimetre
Model	Interception rod with tripod
Telescopic	Yes
Material	Aluminium
Surface protection	Hot-dip galvanized
Connection	Round conductor