

ELIT

Freestanding air termination pole V2A Alu 8m

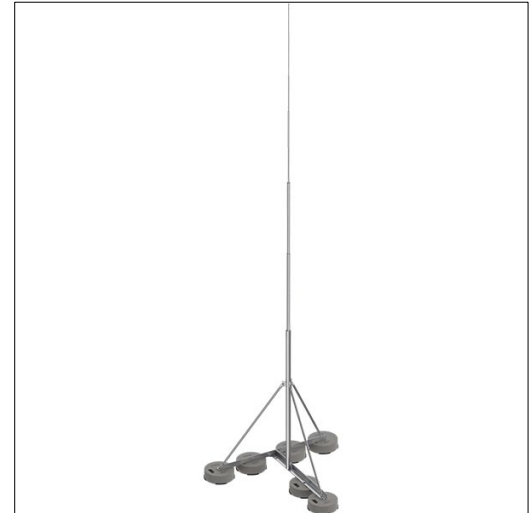
Freestanding air-termination pole 8.0m in stainless A2 steel with stand and concrete foundation

Technical description

Air-termination pole: stainless steel V2A, Ø 60/42/36/20 mm
 Air-termination rod: aluminum, Ø 16 mm
 Total height: 8.0 m
 Type: 3-part
 Length of parts: 4000 mm/2000 mm/2000 mm
 Concrete foundation: 6 x 25 kg
 Required installation area: approx. 1865 x 1660 mm
 Designed for wind zone 1:
 max. wind speed, static safety factor 1.0: 147 km/h
 max. wind speed, static safety factor 1.5: 120 km/h
 Manufactured in accordance with EN62561-2.

Advantages:

Freestanding air-termination pole 8.0m in stainless A2 steel and aluminium
 Max. wind speed, static safety factor 1.0: 147 km/h
 Max. wind speed, static safety factor 1.5: 120 km/h
 Manufactured in accordance with EN62561-2.



Product name/ Art.nr/ GTIN	ELIT FLOPF-8M-V2AALU-BETONG/ 40150188/ 7070810034475
According to:	DIN EN62561-2
Length	8000 Millimetre
Diameter	60 - 16 Millimetre
Model	Interception rod with tripod
Material	Aluminium/stainless steel 304 (V2A)
Surface protection	Hot-dip galvanized
Connection	Round conductor