



ELIT LOF-AI 2,0m

Air-termination rod Al 2.0m ø16/10mm

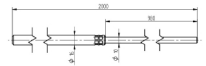
ELIT Air-termination rod Alu 2,0m Ø16/10mm

Technical description

Tubular air-termination rod made of aluminium, unthreaded, designed for roof structure protection. Tapered cylinder from Ø16 mm base to Ø10 mm tip. The Ø10 mm air-termination tip is 0,98 metre long. Total length: 2.0 metres. Suitable for wall mounting and with concrete bases. Please check related products.

Advantages:

Tubular aluminium air-termination rod, unthreaded, 2 metres.
Tapered design with a diameter transition from 16 mm to a 10 mm cylindrical tip.
Intended for protection of roof structures.
Compatible with concrete mounting systems (see related products below).



Product name/ Art.nr/ GTIN	ELIT LOF-AI 2,0m ø16/10mm/ 40150041/ 7070811203887
According to:	EN 62561-2
Length	2000 Millimetre
Diameter	10 - 16 Millimetre
Model	Interception rod
Material	Aluminium
Surface protection	Untreated
Connection	Round conductor
High-voltage-proof insulated model	No