



ELIT

Air-termination pole wall mounted 6m V2A HVC

Wall-mounted 2-part air-termination pole 6m in stainless A2 steel and alu for interior HVC-instal.

Technical description

Wall-mounted air-termination pole with a length of 6.0 m for internal routing of HVC conductors.

Type: 2-part, total length 6.0 m

Stand tube: stainless steel A2, Ø 60 mm, 2.0 m long, with flange plate

Spacer tube: stainless steel A2, Ø 42 mm, 1.9 m long, with flange plate

Insulated part: glass fiber reinforced plastic (GFRP), Ø 48 mm, 1.7 m long.

Air-termination tip: aluminum, Ø 10 mm, 400 mm long.

Length of all parts: 2.0 m / 3.6 m, (+ 0.4 m air-termination tip)

Required wall mount: [2x] Type C

Unsupported length FL1: 5.0 m

Clamp length EL1: 1.0 m

Max. wind speed:

Safety factor for wind 1.0: 197 km/h /

Safety factor for wind 1.5: 161 km/h

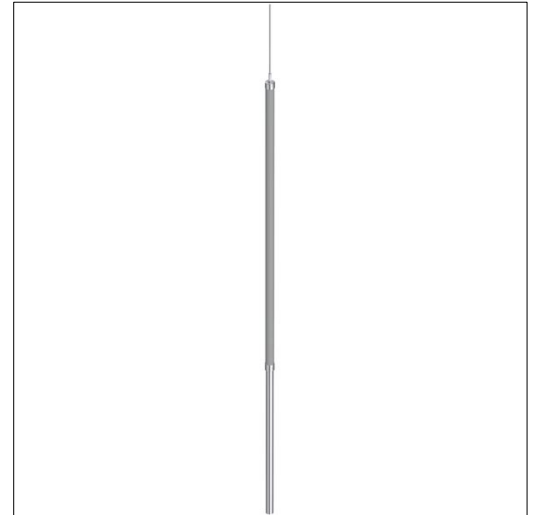
Manufactured in accordance with DIN EN 62561-2 and DIN IEC/TS 62561-8.

Advantages:

Wall-mounted lightning air-termination pole made of corrosion-resistant A2 steel 2-piece with a total length of 6.0 meters

Mounted on the wall with 2 x Type B wall brackets

Manufactured according to DIN EN 62561-2 and DIN IEC/TS 62561-8



Product name/ Art.nr/ GTIN	ELIT LOFV6M-V2A-HVC-DIR/ 40150206/ 7070810036608
According to:	DIN EN 62561-2, DIN IEC/TS 62561-8
Length	6000 Millimetre
Diameter	60 - 10 Millimetre
Model	Interception rod tapered
Material	Aluminium/stainless steel 304 (V2A)
Surface protection	Hot-dip galvanized
Connection	Round conductor