

# ELIT LOF-HVC-8M-Ø60MM

Air termination pole freestanding V2A-AI 8.0m

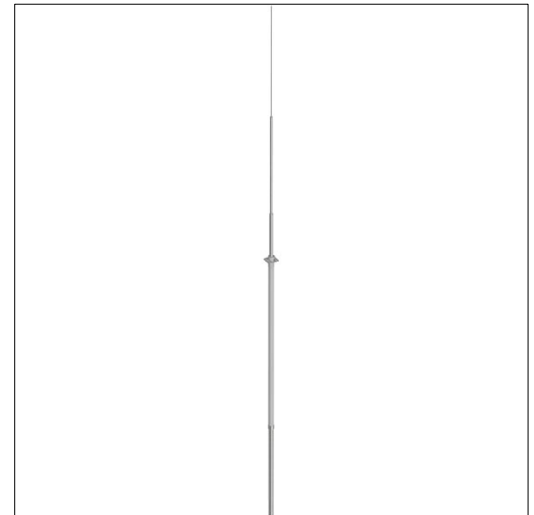
Air termination pole freestanding V2A-AI 8.0 m for installation with HVC conductor

## Technical description

8 meter long freestanding air termination pole for wall mounting according to DIN EN 62561-2 for HVC conductor, for external HVC installation.  
Material of the interception mast: stainless steel V2A  
Diameter, interception mast: Ø 42 mm  
Material of the insulating tube: GRP (glass fiber reinforced plastic)  
Size of the insulating tube: Ø 48 mm, 1.7 m length  
Interception tip: telescopic aluminum, variable length  
Height of HVC cable connection: 4.2 m  
Required wall mount: 2x Type C  
DIN EN 62561-2  
DIN IEC/TS 62561-8

## Advantages:

8 meter long freestanding lightning arrester for wall mounting  
According to DIN EN 62561-2  
For HVC conductor, external HVC installation



|                                    |                                                |
|------------------------------------|------------------------------------------------|
| Product name/ Art.nr/ GTIN         | ELIT LOF-HVC-8M-Ø60MM/ 40150112/ 7070810030019 |
| According to:                      | EN 62561-2, IEC/TS 62561-8                     |
| Length                             | 8000 Millimetre                                |
| Diameter                           | 60 - 10 Millimetre                             |
| Model                              | Interception rod tapered                       |
| Telescopic                         | Yes                                            |
| Material                           | Aluminium/stainless steel 304 (V2A)            |
| Surface protection                 | Other                                          |
| Connection                         | Round conductor                                |
| High-voltage-proof insulated model | Yes                                            |