

# ELIT LOPV2A12MFP

Air-termination pole V2A ALU 12m, 4-part with

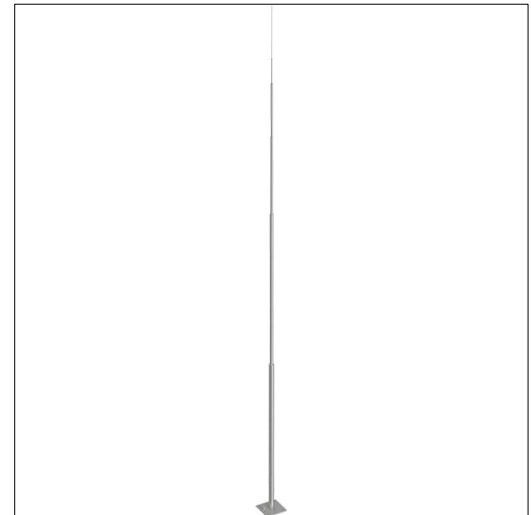
Freestanding 4-part lightning arrester in aluminum and stainless steel, 12.0m long with flange plate

## Technical description

12 meter long freestanding lightning arrester with flange plate.  
 The air-termination pole is made of stainless steel A2 with aluminum tip, for mounting on existing concrete surfaces including heavy-duty anchors; max. wind load zone (WZ 2).  
 Multi-component, pluggable system in 4 parts with screw fastening.  
 Hole pattern for flange plate: 300x300 mm  
 Heavy-duty anchors: 4x M16  
 Weight: Approx. 86 kg.  
 Manufactured according to EN 62561-1 and EN 62561-2.

## Advantages:

Multi-component, pluggable system in 4 parts with screw fixing  
 Made of stainless steel A2 with aluminium tip, for mounting on existing concrete surface  
 Manufactured according to EN 62561-1 and EN 62561-2



Product name/ Art.nr/ GTIN	ELIT LOPV2A12MFP/ 40150177/ 7070810034222
According to:	EN 62561-1. EN 62561-2
Length	12000 Millimetre
Diameter	90 - 10 Millimetre
Model	Interception rod with connection flange
Material	Aluminium/stainless steel 304 (V2A)
Surface protection	Hot-dip galvanized
Connection	Round conductor