

Air-termination rods

FL 87 Air-termination rod, freestanding



Characteristics
Set including connection clamp and accessories kit. Dimensioned according to SIA 261 for wind load up to 1.1kN/m2 (150km/h)
Icon D mm = utility space

Legend
a) Dimensioned for wind load up to 0.9kN/m2 (140km/h)
b) Dimensioned for wind load up to 0.7kN/m2 (120km/h)

Article-Nr.	E-Number									
272.862.001	156 953 110	Al	1000	16	10	1		380		1
272.862.003	156 953 120	Al	1500	16	10	1		380	16	1
272.862.005	156 953 130	Al	2000	10 - 16	10	1		380	16 - 10	1
272.862.007	156 953 140	Al	2500	10 - 16	15	1	4	720	16 - 10	1
272.862.009	156 953 150	Al	3000	10 - 16	15	1	6	720	16 - 10	1
272.862.011	156 953 160	Al	3500	10 - 16	25	2	6	720	16 - 10	1
272.862.013	156 953 170	Al	4000	10 - 16	30	2	6	720	16 - 10	1

Technical Specifications: **Air-termination rod, freestanding FL 87**

	272.862.001	272.862.003	272.862.005	272.862.007
Material	Al			
Diameter		16 mm		
Wire diameter		16 mm		
Height H	1000 mm	1500 mm	2000 mm	2500 mm
External diameter	16 mm		10 - 16 mm	
Socket weight	10 kg			15 kg
Number of Cantilever				4
Number of Sockets	1			
Diameter D	380 mm			720 mm
High-voltage-proof insulated model	No			
Surface protection	unbehandelt			
Model	Interception rod with tripod			
Connection	Round conductor			
Commercial specification				
Customs number	85389000			
country of origin	CE			

	272.862.009	272.862.011	272.862.013
Material	Al		
Diameter	16 - 10 mm		
Wire diameter	16 - 10 mm		
Height H	3000 mm	3500 mm	4000 mm
External diameter	10 - 16 mm		
Socket weight	15 kg	25 kg	30 kg
Number of Cantilever	6		
Number of Sockets	1	2	
Diameter D	720 mm		
High-voltage-proof insulated model	No		
Surface protection	unbehandelt		
Model	Interception rod with tripod		
Connection	Round conductor		
Commercial specification			
Customs number	85389000		
country of origin	CE		

