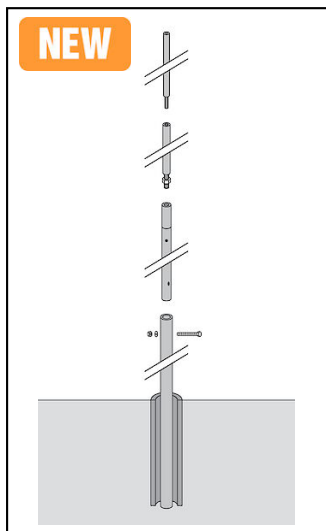


## Air-termination rods

### FL 85 Air-termination rod in the ground, freestanding



#### Characteristics

Set including connection clamp. Dimensioned according to SIA 261 for wind load up to 1.1kN/m<sup>2</sup> (150km/h)  
 The pole is placed in a concrete tube  
 Empty space should be filled with sand  
 h = total length including earth area  
 D = concrete tube diameter  
 Excl. concrete tube

#### Legend

Depth in the ground in m according to table below

Article-Nr.	E-Number									
272.858.120	156 950 590	Al	12000	80	300				1.5m	0

Technical Specifications: **Air-termination rod in the ground, freestanding FL 85**

Article No.	272.858.120
<b>Material</b>	Al
<b>Height H</b>	12000 mm
<b>External diameter</b>	80 mm
<b>Diameter D</b>	300 mm
<b>High-voltage-proof insulated model</b>	No
<b>Surface protection</b>	untreated
<b>Model</b>	Air-termination rod in the ground,
<b>Connection</b>	Round conductor
<b>comment</b>	1.5m
Commercial specification	
<b>Customs number</b>	85389000
<b>country of origin</b>	CE*
Texte	
<b>comment</b>	1.5m

