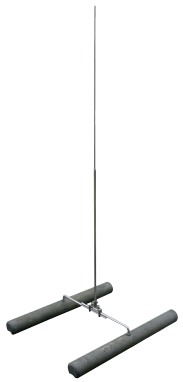
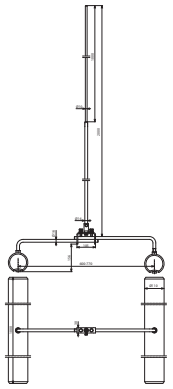
Datasheet: Air-Termination Rod for Trapezoidal Roofs

FS 16 10 2000 TD AL V2A K (123 032)





Dimension drawing

Type	FS 16 10 2000 TD AL V2A K
Part No.	**123 032**
Total length (Ø16 / 10 mm)	2000 mm
Length (Ø10 mm)	1000 mm
Length (Ø16 mm)	1000 mm
Max. gust wind speed	137 km/h
Profile distance	600-770 mm
Material of air-termination rod	Al
Material of bases	plastic
Material of brace	Al
Standard	EN 62561-2
Weight of plastic weight	7.8 each kg
Material of screw / nut	StSt
Dimensions of plastic weight (l x d)	1000 x 110 mm
Type of screw	M10 x 35 hexagon screw mm
Slip resistance	rubber buffer
Base characteristics	UV-stabilised and weather-resistant

Masterdata	
Net weight	17.7 kg/pc(s)
GTIN	4013364242067
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85389099

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

Type with a length of 1500 mm (with Part No. 103 210) is available upon request.

Special lengths of all air-termination rods / self-supporting air-termination rods are available upon request.