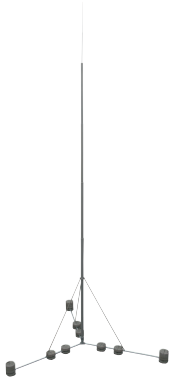
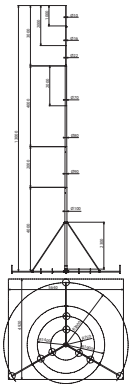
Datasheet: Self-supporting Air-Termination Rods 12 to 14 m

FS D100 10 13M AL DBS STTZN (105 923)





Dimension drawing

Type	FS D100 10 13M AL DBS STTZN
Part No.	**105 923**
Height	13000 mm
Air-termination rod (Ø length)	22/16/10-3000 mm
Air-termination mast (Ø length)	100/90/80/70-10000 mm
Radius	3000 mm
Max. gust wind speed for 18 bases, 17 kg each	124 km/h
Max. gust wind speed for 21 bases, 17 kg each	137 km/h
Max. gust wind speed for 24 bases, 17 kg each	149 km/h
Space required for tripod	4920 x 5640 mm
Material of tripod	**St/tZn**
Material of air-termination mast/air-termination rod	**Al**
Standard	EN 62561-(1+2)
Surface load with 18 bases, 17 kg each	approx. 421 kg
Surface load with 21 bases, 17 kg each	approx. 476 kg
Surface load with 24 bases, 17 kg each	approx. 526 kg

Masterdata	
Net weight	98.31 kg/pc(s)
GTIN	4013364242081
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.

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