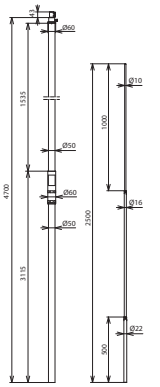
Supporting Tubes for HVI long Conductor

SR D50 4700 FS22 2500 IP HVI GFK V2A (105317)





Dimension drawing

Supporting tube with internal sealing end and EB spring element. Air-termination rod Ø22/16/10 mm.

Type	**SR D50 4700 FS22 2500 IP HVI GFK V2A**
Part No.	**105317**
Material of air-termination rod	StSt
Length of air-termination rod	2500 mm
Material of supporting tube	**GRP / StSt**
Length of supporting tube	4700 mm
Transport length	4700 mm
Diameter Ø outside	50 mm
Length of insulating clearance	1535 mm
Wall thickness	3 mm
Material factor km	0.7
Permanent temperature range	-50 °C ... +100 °C
Type	UV-stabilised
Sleeve	60 x 5 mm
Max. free length with air-termination rod (wall mounting)	5500 mm
Max. gust wind speed	(Max. free length 5,500 mm, 1x HVI inside) 185 (Max. free length 5,500 mm, 1x HVI outside) 149 (Max. free length 5,500 mm, 4x HVI outside) 137 km/h
Pull-out force with a length of 500 mm	200 N (supporting tube insulator as per 62561-8)
Bending force with a length of 500 mm	200 N (supporting tube insulator as per 62561-8)
Standard	DIN EN IEC 62561-8 (VDE 0185-561-8)

Masterdata	
Net weight	0 g/pc(s)
Customs tariff number (Comb. Nomenclature EU)	85389099
GTIN	4013364157811
PU	1 pc(s)

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.