

SR D50 4700 FSP1000 IP HVI GFK V2A (105 316)



Figure without obligation

Supporting tube with internal sealing end and EB spring element. Air-termination tip Ø10 mm.

Type	SR D50 4700 FSP1000 IP HVI GFK V2A	
Part No.	105 316	
Material of air-termination tip	StSt	
Length of air-termination tip	1000 mm	
Material of supporting tube	GRP / StSt	
Length of supporting tube	4700 mm	
Transport length	4700 mm	
Outside diameter Ø	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 tip (wall mounting)	4000 mm	
Max. gust wind speed	(Max. free length 4,000 mm, 1x HVI inside) 231 km/h	
Max. gust wind speed	(Max. free length 4,000 mm, 1x HVI outside) 186 km/h	
Max. gust wind speed	(Max. free length 4,000 mm, 4x HVI outside) 151 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 IEC/TS 62561-8 (VDE V 0185-561-8)	
Weight	15,6 kg	
Customs tariff number (Comb. Nomenclature EU)	85389099	
GTIN	4013364157798	
PU	1 pc(s)	

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.