

HVI 20 M L6M SR1955 FS2500 DSH GFK AL (819 247)

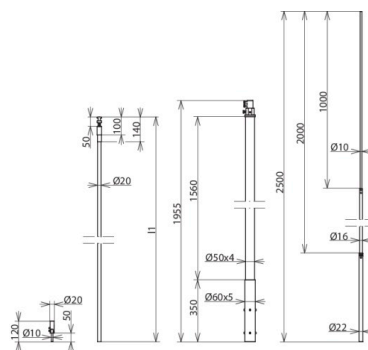


Figure without obligation

Type	HVI 20 M L6M SR1955 FS2500 DSH GFK AL
Part No.	819 247
Material of supporting tube	GRP / Al
Length of supporting tube	1955 mm
Material of air-termination rod	Al
Length of air-termination rod	2500 mm
Outside diameter Ø GRP	50 mm
Diameter Ø conductor	20 mm
Colour of conductor	black •
Material of conductor	Cu
Colour RAL	similar to 9011
Cross-section of core	19 mm ²
Lightning current carrying capability (class / I _{imp})	H1 / 150 kA
Equivalent separation distance s (in air)	≤ 75 cm
Material of insulation	PE
Material of sheath	PE
Characteristics of sheath	UV-stabilised and weather resistant
Connection diameter	10 mm
Material of connection elements	StSt
Material of EB connection element	StSt
Minimum order length	6 m
Max. gust wind speed	140 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	6,8 kg
Customs tariff number (Comb. Nomenclature EU)	85389099
GTIN	4013364260900
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.