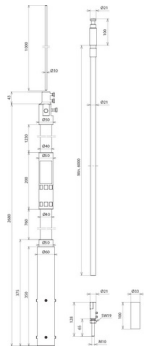
# HVI LI PL L6M SR2680 FSP1000 GFK AL V2A (819 688)



Figure without obligation



| Type<br>Part No. | HVI LI PL L6M SR2680 FSP1000 GFK AL V2A<br>819 688 |
|---|---|
| Material of supporting tube | GRP / Al |
| Length of supporting tube | 2680 mm |
| Transport length | 2680 mm |
| Material of air-termination tip | StSt |
| Length of air-termination tip | 1000 mm |
| Diameter Ø conductor | 21 mm |
| Colour of conductor | grey |
| Material of conductor | Cu |
| RAL colour | similar to 7004 |
| Cross-section of core (solid) | 16 mm² |
| Lightning current carrying capability (class / $I_{imp}$) | H1 / 150 kA |
| Equivalent separation distance s (air) | ≤ 60 cm |
| Material of insulation | PE |
| Material of sheath | PE |
| Characteristics of sheath | UV stabilized and weather resistant |
| Connection diameter | 10 mm |
| Material of connection elements | StSt |
| Supporting tube | 40 x 4 mm |
| Minimum order length | 6 m |
| 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 | 9,3 kg |
| Customs tariff number (Comb. Nomenclature EU) | 85389099 |
| GTIN | 4013364499782 |
| 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.

Specifications regarding max. gust wind speeds of the air-termination systems can be found in the wind load matrix.