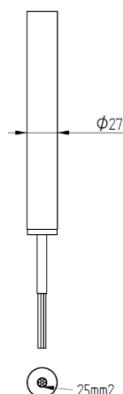


DATA SHEET

Lightning protection conductor covered with high voltage isolation GTI PRO 200kA

Product code

599019



Technical description

Insulated lightning conductor providing an intrinsically safe distance between the lightning protection system and the protected equipment. High-voltage conductor class H₂ surge resistance 200kA, which determines the possibility of installation in all classes of LPS. The conductor provides a separate distance of 900mm. For correct installation, equipotential bonding clamps cat. no. (294113) will be required at both ends of the cable, at a distance of 1.5m from the end of the high-voltage cable cat. no. (599115). It can be used in all lightning protection classes (IV, III, II, I).

Technical description

Material	Copper, XLPE Cu
Weight (1 meter)	0,72kg
In accordance with the standard	EN 62305
Meets the requirements of the standard	EN 62561-8
Ean code	5903699806739
Customs code	74111010

MAXIMUM LENGTH OF INSULATED CABLE				
Number of insulated cables	LPS CLASS			
	I	II	III	IV
1	11,25	15,00	22,50	22,50

Due to continuous technological development, the company reserves the right to change the technical parameters of the products.
The illustrations shown are not binding.