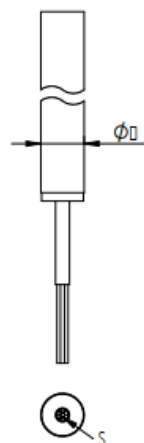


## DATA SHEET

### Lightning protection conductor covered with high voltage isolation ØD-23mm

#### Product code

590019



#### Technical description

Insulated lightning conductor providing an intrinsically safe distance between the lightning protection system and the protected equipment. High-voltage conductor class H<sub>2</sub> surge resistance 200kA, which determines the possibility of installation in all classes of LPS. The conductor provides a separate distance of 750mm. 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). The conductor cross-section S is 35mm<sup>2</sup>.

#### Technical data

Material	Copper, Cu
Weight (1 unit)	0,72kg
In accordance with the standard	EN 62305
Meets the requirements of the standard	EN 62561-8
Ean code	5903699804605
Customs code	74111010

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