



DSFS (920 000)

- For indirect connection of an overhead line roof pole to the external lightning protection system
- Corrosion-resistant stainless steel connections

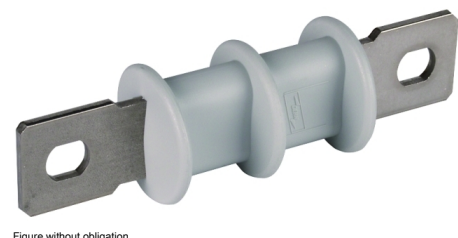
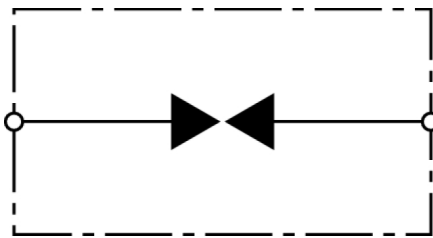
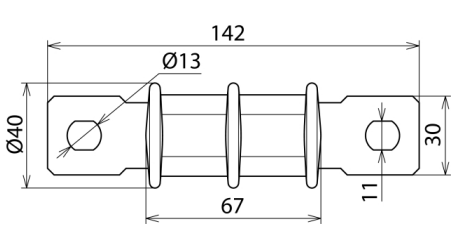


Figure without obligation



Basic circuit diagram DSFS



Dimension drawing DSFS

Plastic-insulated protective spark gap for indirect connection of an overhead line roof pole to the external lightning protection system.

Type	DSFS
Part No.	920 000
100% lightning impulse sparkover voltage (1.2/50 µs) (U _{imp})	~ 25 kV
Nominal discharge current (8/20 µs) (I _n)	25 kA
Degree of protection	IP 54
Power frequency sparkover voltage (50 Hz) (U ₅₀)	~ 10 kV
Material (connection)	stainless steel (V2A)
Connection	slot Ø13x11 mm
Enclosure material	plastic
Weight	127 g
Customs tariff number (Comb. Nomenclature EU)	85369095
GTIN	4013364057494
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.