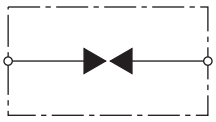
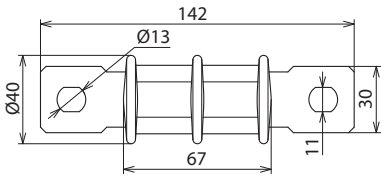
DSFS (920 000)

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





Basic circuit diagram



Dimension drawing

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_{as100})	~ 25 kV
Nominal discharge current (8/20 µs) (I_n)	25 kA
Degree of protection	IP 54
Power frequency sparkover voltage (50 Hz) (U_{aw})	~ 10 kV
Material (connection)	**stainless steel (V2A)**
Connection	slot Ø13x11 mm
Sheath material	plastic

Masterdata	
Net weight	127 g/pc(s)
GTIN	4013364057494
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85369095

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.