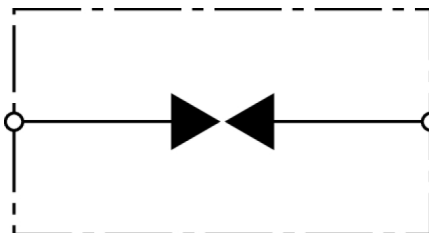


## DSFS (920 000)

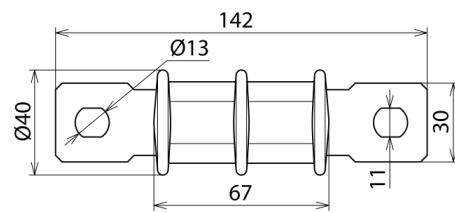
- For indirect connection of an overhead line roof pole to the external lightning protection system
- Corrosion-resistant stainless steel connections



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 $\mu$ s) ( $U_{\text{rimp}}$ ) | ~ 25 kV                     |
| Nominal discharge current (8/20 $\mu$ s) ( $I_n$ )                              | 25 kA                       |
| Degree of protection  | IP 54                       |
| Power frequency sparkover voltage (50 Hz) ( $U_{\text{sw}}$ )                   | ~ 10 kV                     |
| Material (connection)   | stainless steel (V2A)       |
| Connection  | slot $\varnothing$ 13x11 mm |
| Enclosure material  | plastic                     |
| Weight  | 127 g                       |
| Customs tariff number   | 85369085                    |
| 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.