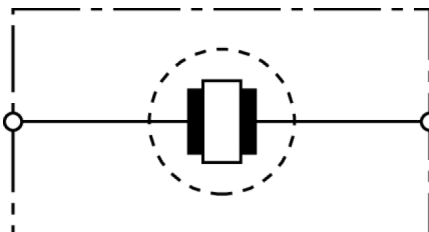


KFSU (923 021)

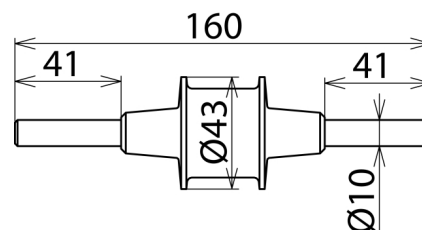
- For indirect connection/earthing of functionally isolated installation parts under lightning conditions
- For lightning equipotential bonding according to IEC 62305
- For building, outdoor, damp room and underground installation



Figure without obligation



Basic circuit diagram KFSU



Dimension drawing KFSU

Isolating spark gaps with plastic coating and two stainless steel connections (Rd 10 mm)

Type	KFSU
Part No.	923 021
Nominal discharge current (8/20 μ s) (I_n)	100 kA
Rated power-frequency withstand voltage (50 Hz) (U_{wAC})	300 V
Lightning impulse sparkover voltage ($U_{r imp}$)	≤ 4 kV
Power frequency sparkover voltage (50 Hz) (U_{BW})	≤ 2.5 kV
Operating temperature range (T_U)	-20°C...+80°C
Degree of protection protection	IP 65
Length	160 mm
Diameter of the enclosure	43 mm
Enclosure material	steel/plastic coating
Connection	Rd 10 mm
Material (connection)	stainless steel
Weight	185 g
Customs tariff number	85369085
GTIN	4013364036161
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.