

Spark gap EX ISG

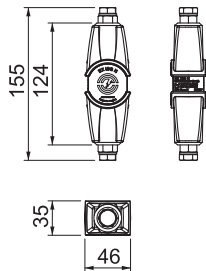


- Spark gap to VDE 0185-561-3 (IEC 62561-3)
- Ex certificate to ATEX
- Labelling to EN 60079-0/-1: II 2G Ex db IIC T6 Gb
- Labelling to EN 60079-0/-31: II 2 D Ex td IIIC T80 °C Db IP67
- Ex certificate to IECEx
- Labelling to EN 60079-0/-1: Ex db IIC T6 Gb
- Labelling to EN 60079-0/-31: Ex td IIIC T80 °C Db IP67

Application: In potentially explosive areas, indirect bridging of insulating flanges and insulating glands, e.g. in cathodic, corrosion-protected (KKS) systems

Type	Con- tion cable length m	Contact voltage kV	Lightning current carrying capacity kA	Temperature range °C	Pack. pcs	Weight kg/100 pcs.	Item No.
EX ISG H	0	1,25	100	-20+60	1	41,360	5240030
EX ISG H 350	0,35	1,25	100	-20+60	1	57,260	5240031
EX ISG H 350 2L	0,35	1,25	100	-20+60	1	57,260	5240033
EX ISG H KU	0,35	1,25	100	-20+60			5240032

Dimensions



Hotmelt