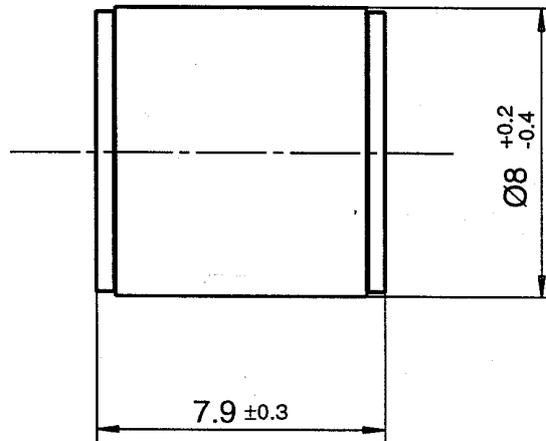


DC spark-over voltage <sup>1)</sup>	220 ... 300	V
Impulse spark-over voltage at 5 kV/μs	< 1000	V
Insulation resistance at 100 V <sub>dc</sub>	> 10	GΩ
Capacitance at 1 MHz	< 1.5	pF
Service life according to TKZ-TS 0065/00, 04/99 (Austria)		
300 operations           10/1000 μs	100	A
10 operations           8/20 μs	5	kA
3 operations           8/20 μs	15	kA
10 operations          50 Hz, 1 s	20	A
Arc voltage at 1 A	~ 15	V
Glow to arc transition current	< 0.5	A
Glow voltage	~ 60	V
Weight	~ 1.5	g
Operation and storage temperature	-40 ... +90	°C
Climatic category (IEC 60068-1)	40/ 90/ 21	
Marking, green	<b>EPCOS 230 YY O</b> 230    - Nominal voltage YY     - Year of production O      - Non radioactive	

<sup>1)</sup> At delivery AQL 0.65 level II, DIN ISO 2859  
Terms in accordance with ITU-T Rec. K.12 and DIN 57845/VDE0845



*Not to scale*

*Dimensions in mm*

*Non controlled document*

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