

Surge Arrester	A71	-H14XF
2-Electrode-Arrester Ordering code: B88069X2170C102		
DC spark-over voltage 1)2)	980 1680	V
Service life 1 operations 50 Hz; 1 s ³⁾	50 WWW.DZ50	Α
Insulation resistance at 100 V _{dc}	> 10	$G\Omega$
Capacitance at 1 MHz	< 1	pF
Arc voltage at 1 A Glow to arc transition current Glow voltage	~ 20 ~ 0.5 ~ 160	V A V
Weight	~1	g
Operation and storage temperature	-40 +90	°C
Climatic category (IEC 60068-1)	40/ 90/ 21	
Marking, green	EPCOS 1400 YY O 1400 - Nominal voltage YY - Year of production O - Non radioactive	

¹⁾ At delivery AQL 0.65 level II, DIN ISO 2859
In ionized mode
Internal short circuit ≤ 1 s

Terms in accordance with ITU-T Rec. K12 and DIN 57845/VDE0845



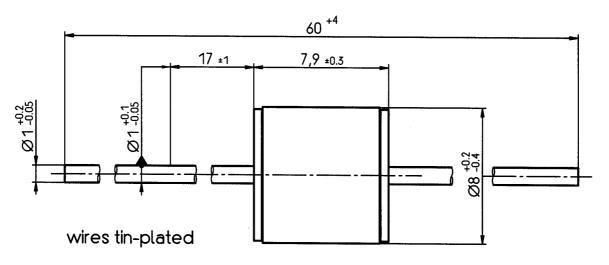
³⁾



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Not to scale

Dimensions in mm

Non controlled document

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