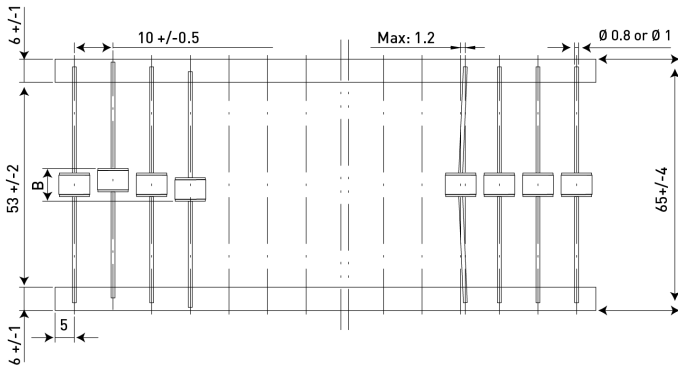
	Electrical Characteristics	
	DC sparkover voltage (100V/s)	1190-1610 V
	DC spark voltage tolerance	+/- 15%
	Maximum impulse sparkover voltage (1kV/µs)	<2400 V
	Nominal discharge current 10 x 8/20µs impulses	I _n 10 kA
	Total Maximum discharge current max. total withstand @ 8 /20 µs	I _{max} Total 25 kA
	Impulse discharge current 10/350µs - 1 time	2 kA
	Max. capacitance	C <0.8 pF
	Insulation resistance	IR ≥10 GOhms
	Arc Voltage	≤ 30 V
	Glow voltage	≤ 160 V
	AC discharge current (50Hz)	10 A
	DC Holdover voltage R = 300 ohms in serie R = 150 ohms; 100nF en parrallel	>120 V
	Mechanical Characteristics	
	Operating and storage temperature	-40°C / +90°C
Weight	1.99 g	
Standards		
Certification	UL Recognized / ROHS	
RohS compliance	Yes	
Part number		
928603601		

Note: At delivery AQL 0.65 II, DIN ISO 2859

Packaging specification

Radial taping layout for gas discharge tubes with wire output:



The CITEL gas discharge tubes with wire output are provided in a radial tape in a pack of 500 components (plan opposite) following the specification IEC 286-1.

