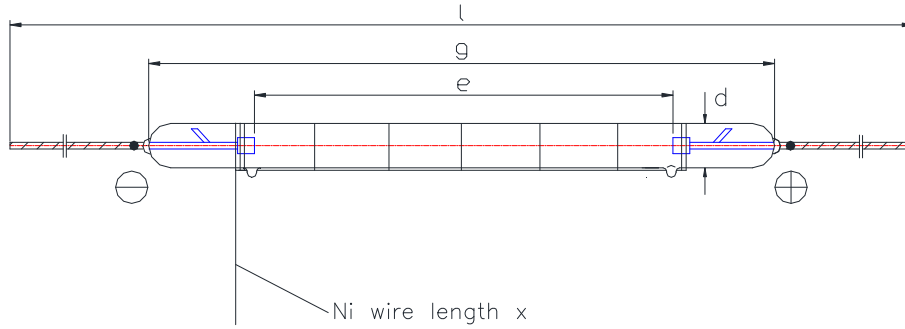


EG 9902

Professional Photography, Linear, 1500 Ws, Quartz



Dimensional Specifications (mm)

Arc Length (e)	Glass Body Length (g)	Overall Length (l)	Glass Diameter (d)	Radius (r)	Pin Distance (a)	Trigger length (x)
200	230	388	12 dia	-	-	90

Notes: 1) Envelope material: Q1. 2) lamps are Rohs compliant.

Operating Specifications :

Max. Power Pmax/W		Trigger coil TR	ZS1052
Nom. Power Pnom / W		Trigger capacitor Cz/μF	0.22
Max. flashenergy Emax/Ws	1500	Min. trigger voltage Uz min/V	300
Nom. flashenergy Enom/Ws		Trigger contact S	SCR
Max. anode voltage Uamax/V	700	Flash frequency/Hz	
Nom. anode voltage Uanom/V	500	Life/Number of flashes/N	10 000
Min. anode voltage Uamin/V	420	Repetition rate trep/ s	5
Nom. flash capacitor CB/ μF		Sec trigger voltage Uz sec / KV	-ve
Light reduction after life/ %		Unloaded	

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