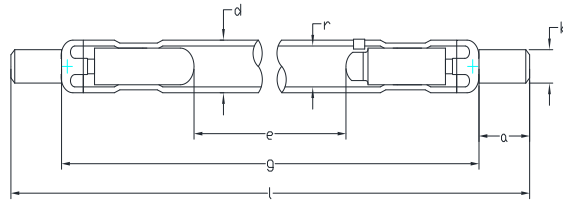


QXF17

IPL Cosmetic Flashlamps, Linear, 900Ws, Quartz



Dimensional Specifications (mm)

Arc Length (e)	Glass Body Length (g)	Overall Length (l)	Glass Diameter (d)	Radius (r)	Base length (a)	Base dia. (b)
50mm	114mm	140mm	6mm dia.	4mm dia.	13mm	4.75mm

Notes: lamps are Rohs compliant

Operating Specifications:

Max. Power P_{max}/W		Trigger coil TR	ZS 1324(H)
Nom. Power P_{nom} / W		Trigger capacitor $C_z/\mu F$	0.47
Max. flashenergy E_{max}/Ws	900	Min. trigger voltage $U_z \text{ min}/V$	250
Nom. flashenergy E_{nom}/Ws		Trigger contact S	SCR
Max. anode voltage U_{amax}/V		Flash frequency/Hz	1~4
Nom. anode voltage U_{anom}/V	300	Life/Number of flashes/N	11-100K
Min. anode voltage U_{amin}/V		Repetition rate t_{rep}/s	
Nom. flash capacitor $C_B/\mu F$		Sec trigger voltage $U_z \text{ sec} / KV$	-ve
Light reduction after life/ %		Unloaded	

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