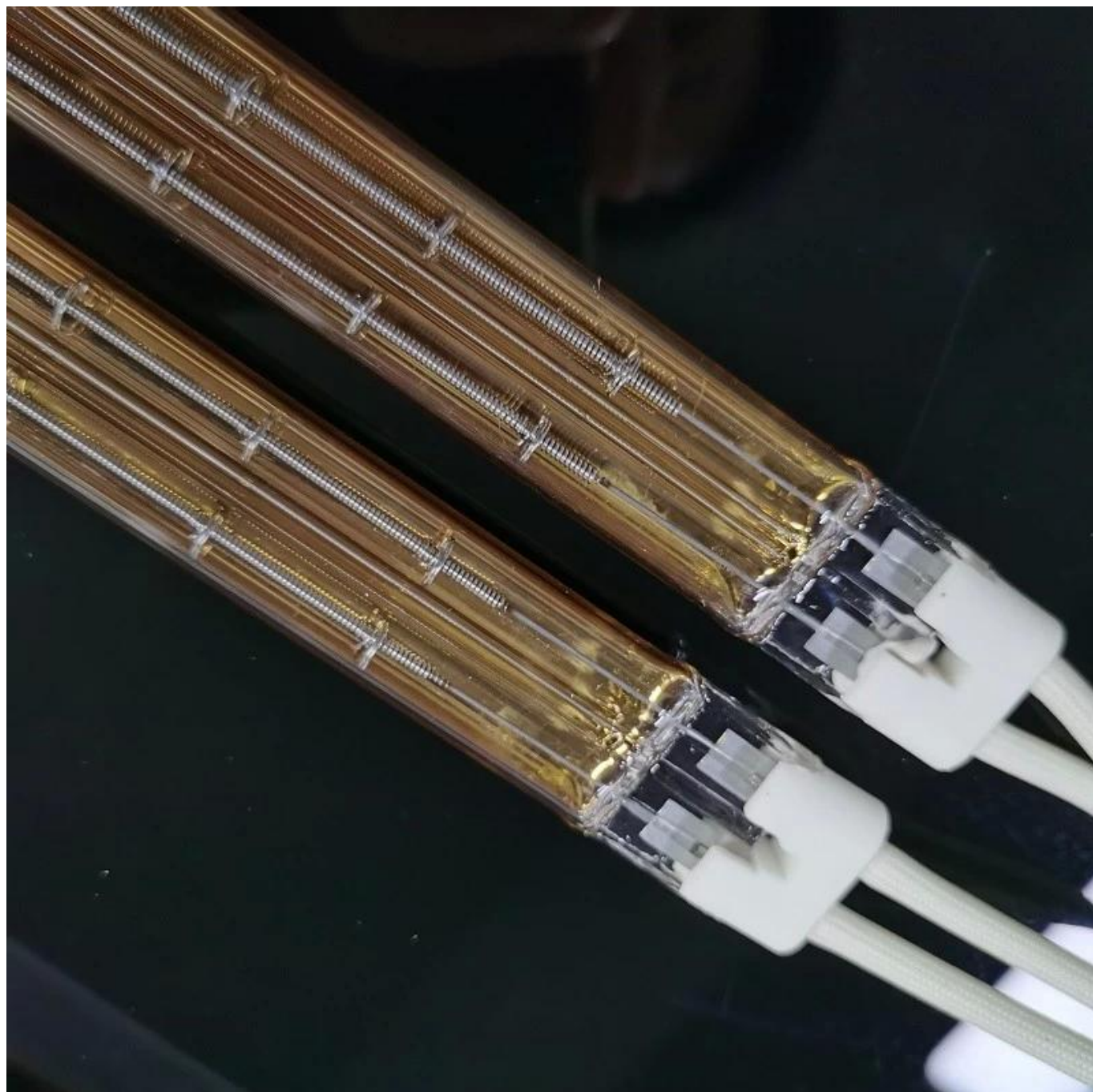


3000W 1100MM Quarz-Halogen-Infrarot-Heizlampe Kurzwellen-IR-Heizung klar [Quarz-Zwillingsrohr](#)

Anwendung :

Raumheizkörper , Heimheizung , PTC-Heizung , Winterheizung , Warm [Quarzglasrohr](#)

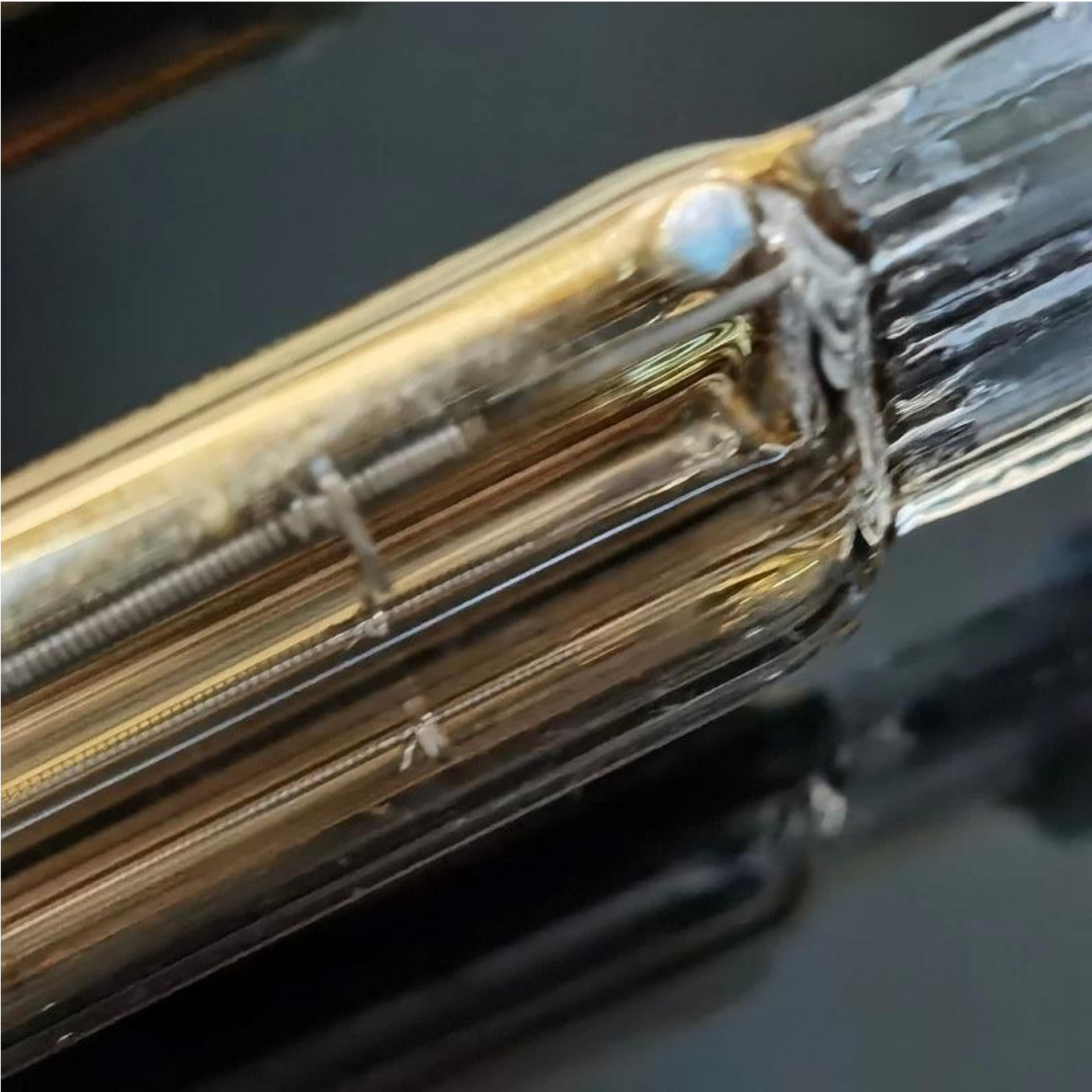






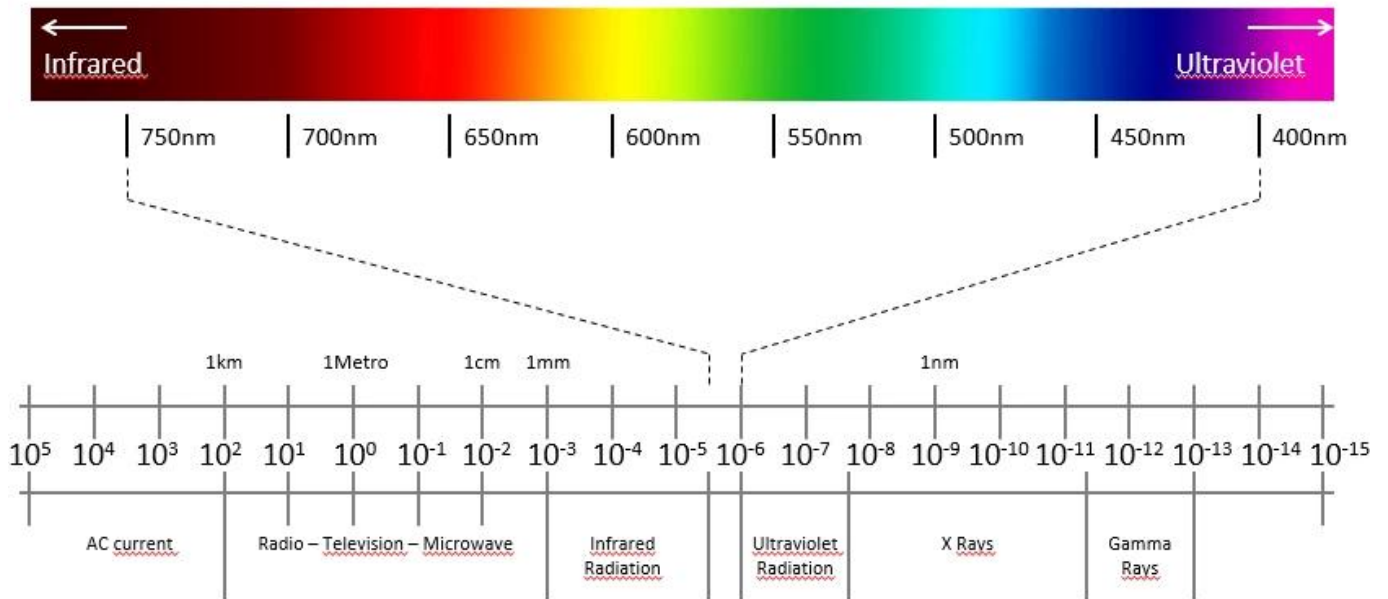
Spezifikation :

Gegenstandsart	300W Infrarotlampen für SM52-Serie
Garantie (Jahr)	5000H
Service für Beleuchtungslösungen	Heidelberger Offsetdruckprodukt IR-Trocknerlampe
Arbeitszeit (Stunden)	5000 Stunden
Lichtquelle	Halogenlampen
Eingangsspannung (V)	415V
Lebensarbeitszeit (Stunde)	10000

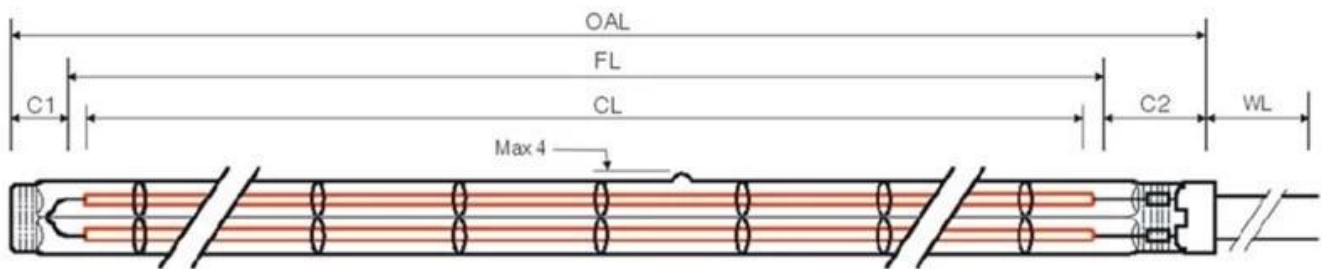




Visible light spectrum



2. Dimensions Drawing:



OAL: 740MM
 FL: 690 MM
 CL: 635 MM
 C1: 25MM
 C2: 40MM
 WL: 1000MM

Ceramic Head Drawing:

A*B: 23*11mm



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Machine	Lamp Code	HD part	IR wave	Watt	OL(mm)	Volt (V)	Channel1 (W)	Channel 2 (W)	Head	Line 1	Line 2	Lamp Style	Use condition	Machine Details
SM52	SM52-SW-A	G4. 170. 0101	Short	3300	712/740	415	1650	1650	23*11	300	300	B	Horizontal	Grafix Heidelberg SM52
Heidelberg M	HMO-SW-A	53. 170. 1311	Short	3300	740	415	1650	1650	23*11	500	500	B	Horizontal	Grafix Heidelberg M0
	HMO-MW-B	53. 170. 1411	Medium	1800	740	415	900	900	33*15	500	500	B	Horizontal	Grafix Heidelberg M0
	SM72-SW-A	83. 170. 1311	Short	3500	800	415	1750	1750	33*15	500	500	B	Horizontal	Grafix Heidelberg 72
SM72	SM72-SW-B	83. 170. 1411	Medium	1900	800	415	950	950	33*15	500	500	B	Horizontal	Grafix Heidelberg 72
SM102-Pre9	SM102-SW-A	91. 170. 1311	Short	3500	1100	415	3500	0	23*11	500	500	A	Horizontal	Heidelberg SM102(Pre1997) Grafix part: 2130012
	SM102-MW-B	91. 170. 1411	Medium	2500	1100	415	1250	1250	33*15	1000	1000	B	Horizontal	Heidelberg SM102(Pre1997) Grafix part: 2130011
	SM74-SW-C	M6. 170. 0301	Short	6950	900	400	2800	2075*2	23*11	100	100	H	Horizontal	Drystar-Heidelberg SM74/CD74(Post1997)
CD74	SM74-FMW-B		Fast-Medium	4200	820	480	2100	2100	33*15	500	500	B	Horizontal	Grafix Heidelberg SM74 POST 1997
MAN500	MANGX-FMW-B		Fast-Medium	4200	820	415	2100	2100	33*15	500	500	B	Horizontal	Grafix SHS Man Roland 500
CD102	SM102-SW-C	C7. 170. 0301	Short	5400	1200	400	3500	950*2	23*11	100	100	H	Horizontal	Drystar
	SM102-FMW-B		Fast-Medium	6000	1120	480	3000	3000	33*15	1000	1000	B	Horizontal	Grafix SHS Heidelberg 102 POST 1997
	SM105XL	F7. 170. 0771	Fast-Medium	6200	1160	400	3100	3100	33*15	500	500	B	Horizontal	Drystar 3000 Heidelberg SM102/CD102/SM102(Post2004)
907381	907381	C7. 170. 0716	Short	5400	1160	400	5400	0	33*15	130	130	A	Horizontal	907381
XL75	XL75	L7. 170. 0301	Short	3500	900	400	1750	1750	23*11	500	500	B	Horizontal	XL75

Twin Lamp Structure:

