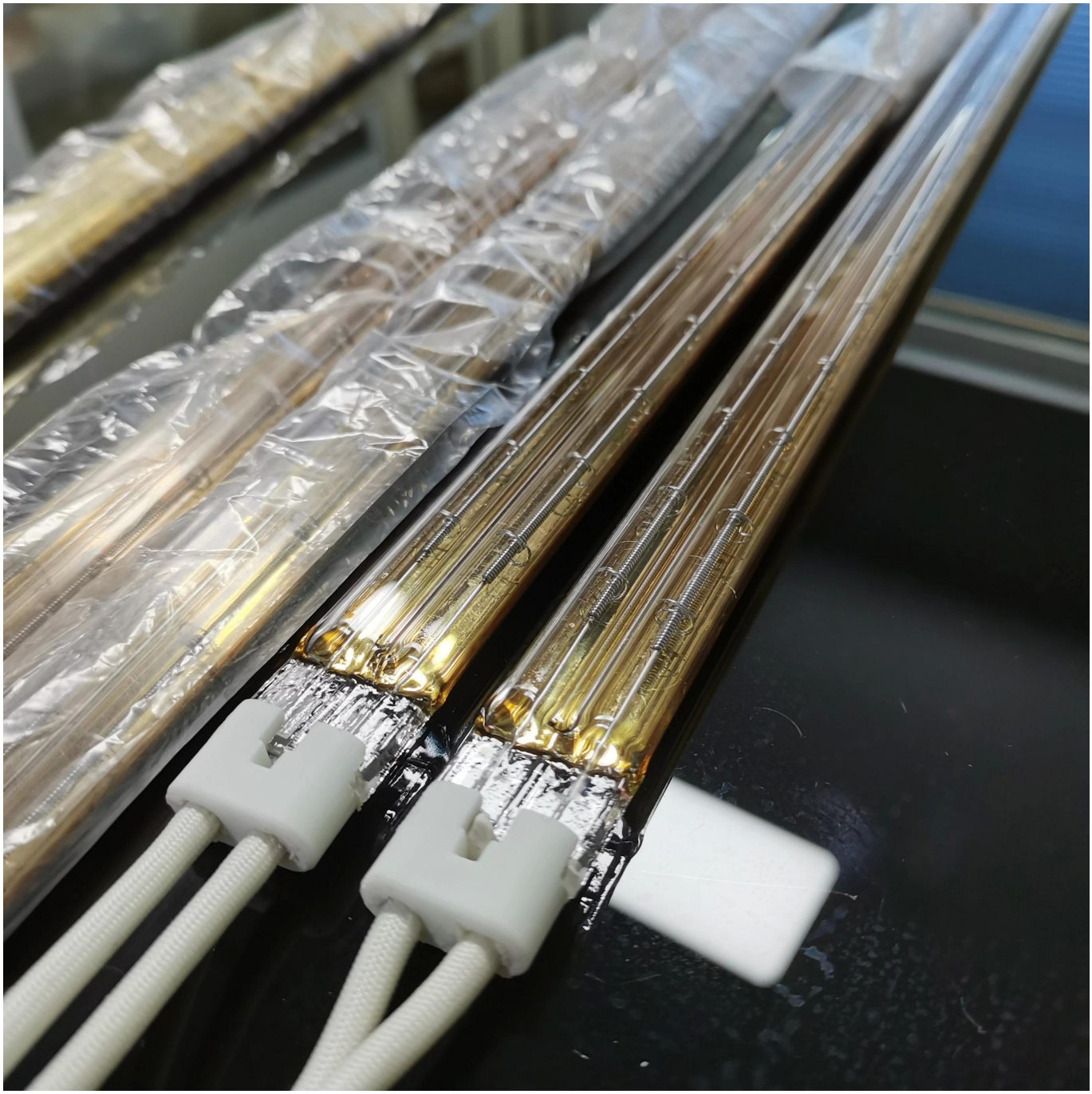
Emissor infravermelho do aquecedor de halogênio de quartzo de tubo duplo de onda curta do fabricante 3000W Lâmpada de secagem por aquecimento infravermelho

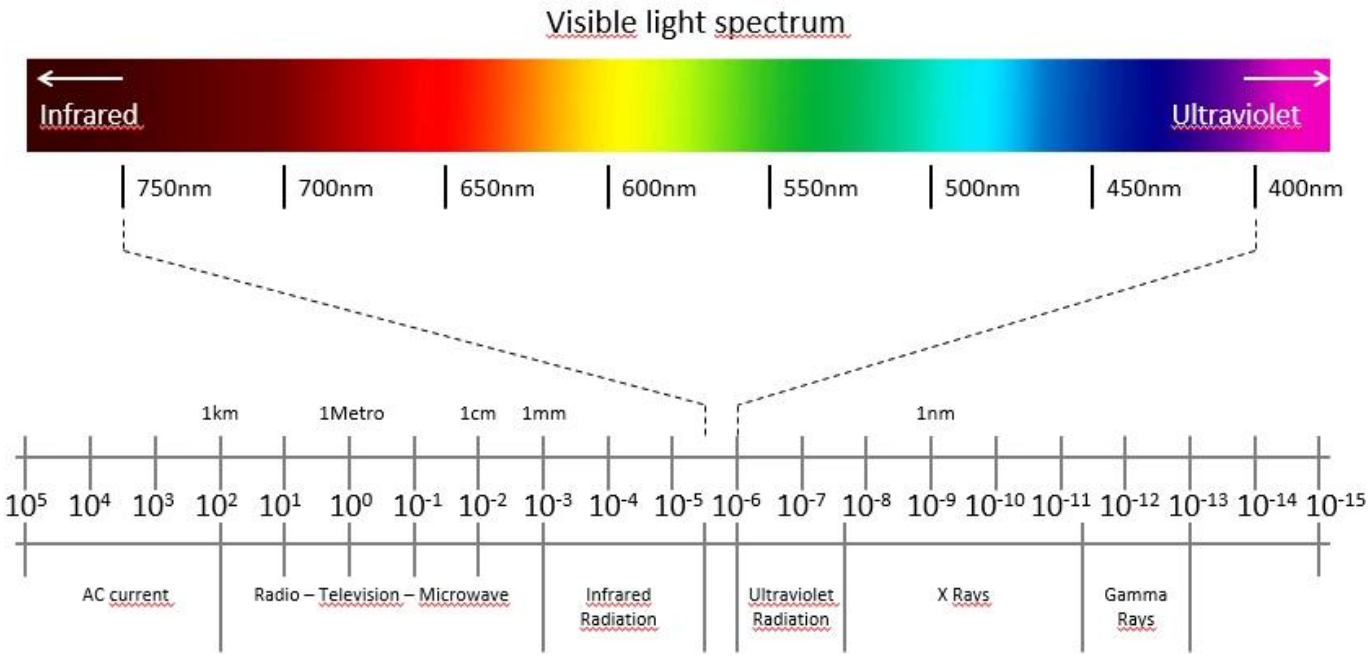
Aplicativo :

Aquecedor , Aquecedor doméstico , Aquecedor PTC , Aquecedor de inverno , Esquentar **Lâmpada de calor infravermelha para carro**

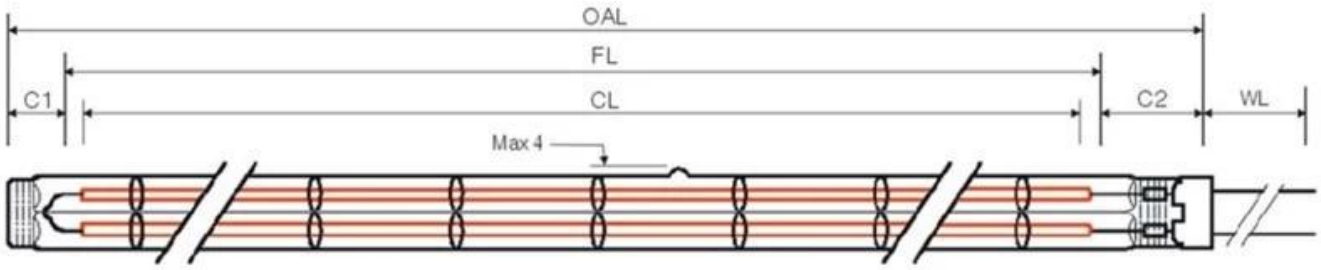
Especificação :

Tipo de item	lâmpadas 3000w infravermelhas para série SM52
Garantia (Ano)	5000H
Serviço de soluções de iluminação	produto de impressão offset heidelberg lâmpada secadora ir
Tempo de trabalho (horas)	5.000 horas
Fonte de luz	Lâmpadas halógenas
Tensão de entrada (V)	415V
Vida útil de trabalho (hora)	10.000

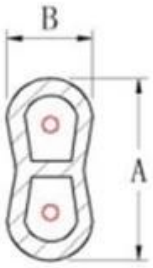




2. Dimensions Drawing:

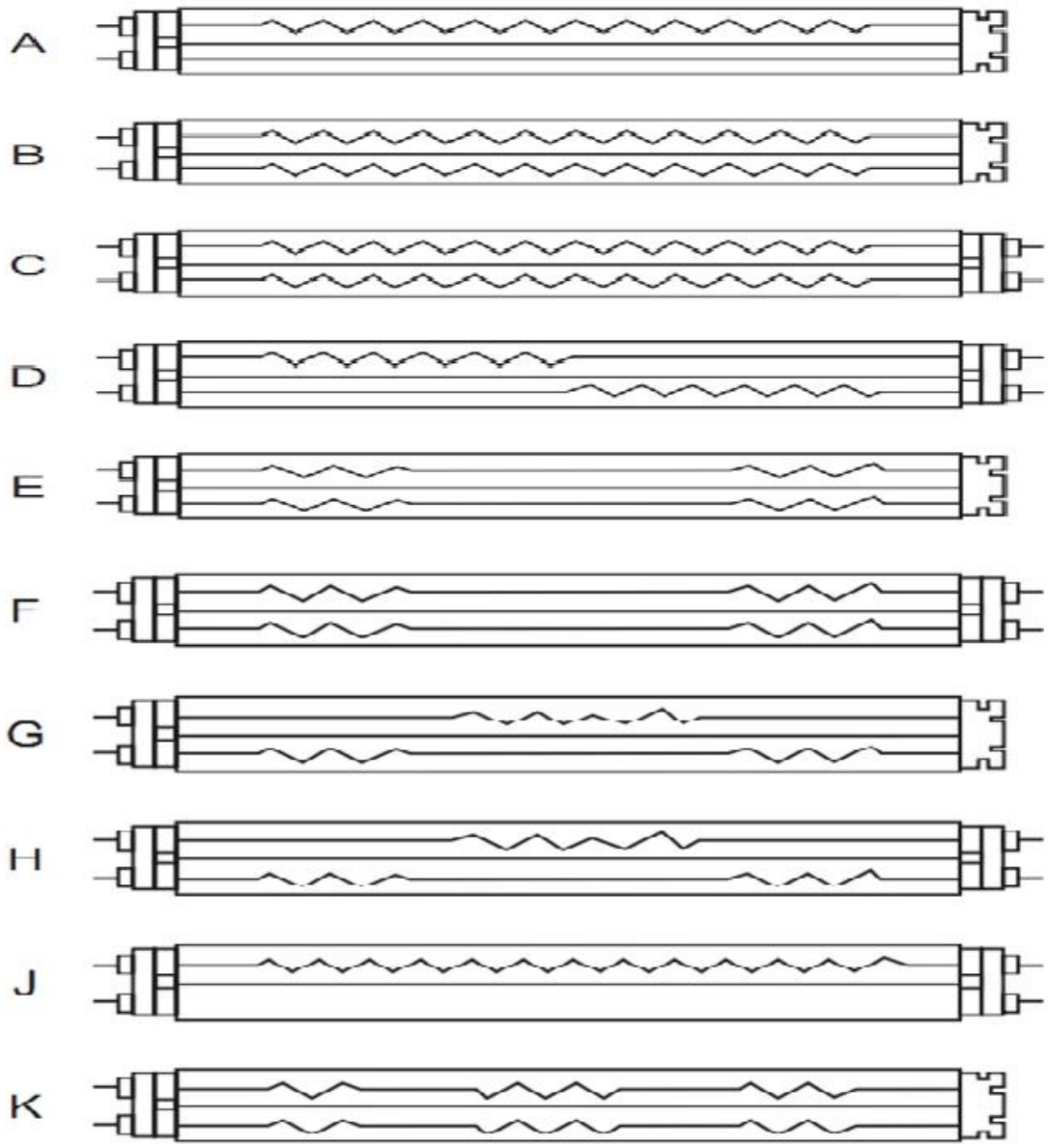


OAL: 740MM
FL: 690 MM
CL: 635 MM
C1: 25MM
C2: 40MM
WL: 1000MM



Ceramic Head Drawing:
A*B: 23*11mm

Shenzhen Newplanet Technology Co.,Ltd
(Shenzhen Suknun Technology Co.,ltd)
0086-755-8939 9684(Direct) Fax: 0086-755-28995058
Email: irlightsales02@hotmail.com

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
	HMO-SW-A	53.170.1311	Short	3300	740	415	1650	1650	23*11	500	500	B	Horizontal	Grafix Heidelberg MO
Heidelberg M	HMO-MW-B	53.170.1411	Medium	1800	740	415	900	900	33*15	500	500	B	Horizontal	Grafix Heidelberg MO
	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-SW-A	91.170.1311	Short	3500	1100	415	3500	0	23*11	500	500	A	Horizontal	Heidelberg SM102(Pre1997) Grafix part: 2130012
SM102-Pre97	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-Medi	4200	820	480	2100	2100	33*15	500	500	B	Horizontal	Grafix Heidelberg SM74 POST 1997
SM74 MAN500	MANGX-FMW-B		Fast-Medi	4200	820	415	2100	2100	33*15	500	500	B	Horizontal	Grafix SHS Man Roland 500
	SM102-SW-C	C7.170.0301	Short	5400	1200	400	3500	950*2	23*11	100	100	H	Horizontal	Drystar
CD102	SM102-FMW-B		Fast-Medi	6000	1120	480	3000	3000	33*15	1000	1000	B	Horizontal	Grafix SHS Heidelberg 102 POST 1997
SM102 SM105XL	B-3000 SM105XL-	F7.170.0771	Fast-Medi	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: