

105-809.

Linear Halogen Lamp-Double Ended (R7S) Colour Temperature: 3000K

Type	Volts (V)	Watts (W)	Dimens c x b mm x mm	Luminous Flux Lm	Life Hours	Filament Type	Burning Position	Fig. No.
BASE R7S								
JP110-130V100W	110/130	100	8 x 78	1400	2000	CC-8	Horizontal	4
JP110-130V150W	110/130	150	8 x 78	2400	2000	CC-8	Horizontal	4
JP110-130V200W	110/130	200	8 x 78	3200	2000	CC-8	Horizontal	4
JP110-130V250W	110/130	250	8 x 78	4000	2000	CC-8	Horizontal	4
JP110-130V150W	110/130	150	8 x 117	2400	2000	CC-8	Horizontal	5
JP110-130V200W	110/130	200	8 x 117	3200	2000	CC-8	Horizontal	5
JP110-130V250W	110/130	250	8 x 117	4000	2000	CC-8	Horizontal	5
JP110-130V300W	110/130	300	10 x 117	5400	2000	CC-8	Horizontal	5
JP110-130V500W	110/130	500	10 x 189	10000	2000	CC-8	Horizontal	6
JP110-130V750W	110/130	750	10 x 189	15500	2000	CC-8	Horizontal	6
JP110-130V1000W	110/130	1000	10 x 189	22000	2000	CC-8	Horizontal	6
JP110-130V1500W	110/130	1500	10 x 254	33500	2000	CC-8	Horizontal	7
JPD220-240V100W	220/240	100	8 x 78	1400	2000	CC-8	Horizontal	4
JPD220-240V150W	220/240	150	8 x 78	2400	2000	CC-8	Horizontal	4
JPD220-240V200W	220/240	200	8 x 78	3400	2000	CC-8	Horizontal	4
JPD220-240V250W	220/240	250	8 x 78	4500	2000	CC-8	Horizontal	4
JP220-240V150W	220/240	150	8 x 117	2200	2000	CC-8	Horizontal	5
JP220-240V200W	220/240	200	8 x 117	2500	2000	CC-8	Horizontal	5
JP220-240V250W	220/240	250	8 x 117	3250	2000	CC-8	Horizontal	5
JP220-240V300W	220/240	300	8 x 117	5000	2000	CC-8	Horizontal	5
JP220-240V350W	220/240	350	10 x 117	6000	2000	CC-8	Horizontal	5
JP220-240V500W	220/240	500	10 x 117	9500	2000	CC-8	Horizontal	5
JP220-240V750W	220/240	750	10 x 189	15000	2000	CC-8	Horizontal	6
JP220-240V1000W	220/240	1000	10 x 189	21000	2000	CC-8	Horizontal	5
JP220-240V1000W	220/240	1000	10 x 204	21000	2000	CC-8	Horizontal	7
JP220-240V1000W	220/240	1000	10 x 254	21000	2000	CC-8	Horizontal	7
JP220-240V1500W	220/240	1500	10 x 254	33000	2000	CC-8	Horizontal	7
JP220-240V2000W	220/240	2000	10 x 333	44000	2000	CC-8	Horizontal	7

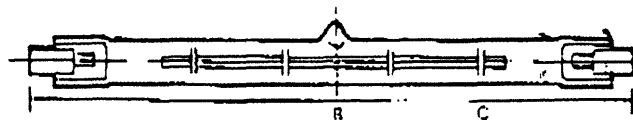


Fig. 5

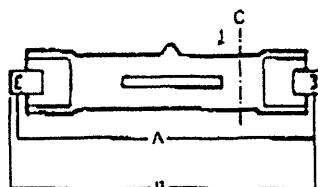


Fig. 4