

QUARTZ HALOGEN LAMPS • DOUBLE-ENDED

J

- Only for Use in Approved Enclosed Halogen Fixtures
- Recessed Single Contact Base - R7s-12
- C-8 & CC-8 Linear Filaments
- Even, Linear Illumination
- T2.5 & T4

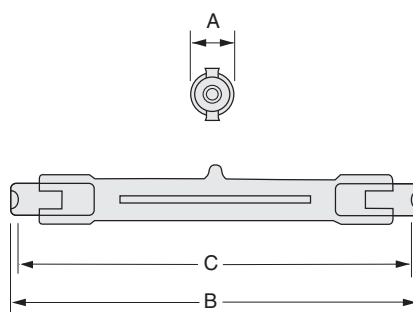


Watts (W)	Ordering Code	Lamp Description	Dimensions			Filament Type	Lumens (lm)	Avg Life (h)	Bulb Finish	Burn Position	Case Qty
			Dia (A)	MOL (B)	C-to-C (C)						
R7s-12 Base – MOL ≈ 3.16” (80.3mm) – T2.5, T4**											
100	1000698	J120V-100W/79MM SHORT	0.31	3.16	2.95	CC-8	1450	1500	Clear	Univ	50
100	1000721	J130V-100W/79MM SHORT	0.31	3.16	2.95	CC-8	1450	1500	Clear	Univ	50
100	1000762	J240V-100W/79MM SHORT	0.31	3.16	2.95	CC-8	1250	1500	Clear	H±4	50
150	1001734	J12V-150WA/80**	0.47	3.37	3.15	C-8	2700	2000	Clear	H±4	50
150	1000701	J120V-150W/79MM SHORT	0.31	3.16	2.95	CC-8	2400	1500	Clear	Univ	50
150	1000723	J130V-150W/79MM SHORT	0.31	3.16	2.95	CC-8	2400	2000	Clear	Univ	50
150	1000751	J230V-150W/79MM SHORT	0.31	3.16	2.95	CC-8	1950	1500	Clear	H±4	50
150	1000765	J240V-150W/79MM SHORT	0.31	3.16	2.95	CC-8	1950	1500	Clear	H±4	50
200	1000703	J120V-200W/79MM SHORT	0.31	3.16	2.95	CC-8	3460	2000	Clear	Univ	50
200	1000705	J120V-200WF/79MM SHORT	0.31	3.16	2.95	CC-8	3400	2000	Frosted	Univ	50
200	1000725	J130V-200W/79MM SHORT	0.31	3.16	2.95	CC-8	3460	2000	Clear	Univ	50
250	1000707	J120V-250W/79MM SHORT	0.31	3.16	2.95	CC-8	4500	2000	Clear	Univ	50
250	1000773†	J240V-250W/79MM SHORT	0.31	3.16	2.95	CC-8	3800	2000	Clear	Univ	100
300	1000709	J120V-300W/79MM SHORT	0.31	3.16	2.95	CC-8	5900	2000	Clear	Univ	50
300	1000727	J130V-300W/79MM SHORT	0.31	3.16	2.95	CC-8	5900	2000	Clear	Univ	50

All dimensions shown in inches unless otherwise noted.

‡ Special Order Item.

With greater economy through long life and high output, J lamps are ideal for flood lighting wide areas for both indoor and outdoor lighting installations.



R7s-12

J

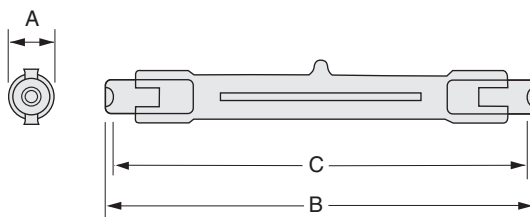
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- Recessed Single Contact Base - R7s-12
- C-8 & CC-8 Linear Filaments
- T2.5 & T4



Watts (W)	Ordering Code	Lamp Description	Dimensions			Filament Type	Lumens (lm)	Color Temp (K)	Avg Life (h)	Bulb Finish	Burn Position	Case Qty
			Dia (A)	MOL (B)	C-to-C (C)							
R7s-12 Base – MOL≈ 4.71” (119.6mm) – T2.5												
100	1000697	J120V-100W/119MM LONG	0.31	4.71	4.50	C-8	1450	2750	1500	Clear	Univ	50
100	1000720	J130V-100W/119MM LONG	0.31	4.71	4.50	C-8	1450	2750	1500	Clear	Univ	50
100	1000761†	J240V-100W/119MM LONG	0.31	4.71	4.50	C-8	1250	—	1500	Clear	H±4	50
150	1000719	J12V-150WG	0.31	4.71	4.50	C-8	2400	2900	1500	Clear	Univ	50
150	1000700	J120V-150W/119MM LONG	0.31	4.71	4.50	C-8	2400	2800	1500	Clear	Univ	50
150	1000722	J130V-150W/119MM LONG	0.31	4.71	4.50	C-8	2400	2850	1500	Clear	Univ	50
150	1000764	J240V-150W/119MM LONG	0.31	4.71	4.50	C-8	1950	2750	1500	Clear	H±4	50
200	1000702	J120V-200W/119MM LONG	0.31	4.71	4.50	C-8	2850	2900	2000	Clear	Univ	50
200	1000724	J130V-200W/119MM LONG	0.31	4.71	4.50	C-8	2850	2900	2000	Clear	Univ	50
200	1000770	J240V-200W/119MM LONG	0.31	4.71	4.50	C-8	3200	2850	1500	Clear	H±4	50
250	1000706	J120V-250W/119MM LONG	0.31	4.71	4.50	C-8	4500	2900	2000	Clear	Univ	50
300	1000291	EHM, J120V-300W	0.31	4.71	4.50	C-8	5900	3000	2000	Clear	H±4	50
300	1000296	EHZ, J120V-300WF	0.31	4.71	4.50	C-8	5770	3000	2000	Frosted	H±4	50
300	1000726	J130V-300W/119MM LONG	0.31	4.71	4.50	C-8	5900	—	2000	Clear	Univ	50
300	1000756	J230V-300W	0.31	4.71	4.50	CC-8	4800	2900	2000	Clear	H±4	50
500	1000488	FCL, J120V-500W	0.31	4.71	4.50	C-8	10000	3000	2000	Clear	H±4	50
500	1000497	FCZ, J120V-500WF	0.31	4.71	4.50	C-8	10700	3000	2000	Frosted	H±4	50
500	1000224	DVS, J130V-500WB	0.31	4.71	4.50	C-8	10500	3000	2000	Clear	H±4	50
500	1000736	J220V-500WE	0.47	4.71	4.50	C-8	9500	3000	2000	Clear	H±4	50
500	1000077	BSH, J240V-500WN	0.39	4.71	4.50	C-8	9500	2950	2000	Clear	H±4	50
750	1000738	J220V-750WB1	0.31	4.71	4.50	C-8	16100	3050	1500	Clear	H±4	50
R7s-12 Base – MOL ≈ 7.52” (191.1mm) – T2.5, T4**												
1000	1000695	J120V-1000WB**	0.47	7.52	7.31	C-8	22000	3000	2000	Clear	Univ	100
1000	1000739	J225V-1000WB	0.31	7.52	7.31	C-8	22000	3050	2000	Clear	H±4	100
R7s-12 Base – MOL ≈ 10.1” (256.1mm)												
1000	1000758	J240V-1000WB1	0.31	10.1	9.87	C-8	21500	3050	2000	Clear	H±4	100
1500	1000699	J120V-1500WB	0.31	10.1	9.87	C-8	35000	3050	2000	Clear	H±4	100
1500	1000243	DYD, J240V-1500WB	0.31	10.1	9.87	C-8	33000	3050	2000	Clear	H±4	100
1500	1000778	J277V-1500WB	0.31	10.1	9.87	C-8	31500	3050	2000	Clear	H±4	100
R7s-12 Base – MOL ≈ 13.2” (334.4mm)												
2000	1000752	J230V-2000WB	0.31	13.2	12.68	C-8	44000	—	2000	Clear	H±4	100

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