

JD TYPE LAMPS are tubular shaped and run on line voltage. JD halogen lamps can have E26, BA15d, E11, E12, E14 and G9 bases.



SINGLE ENDED

T3
(BA15d)



MOL = $2\frac{7}{32}$ in. (56 mm)
Dia. = $\frac{19}{32}$ in. (15 mm)

T3
(E11)



MOL = $2\frac{15}{32}$ in. (63 mm)
Dia. = $\frac{23}{32}$ in. (18 mm)

Order code	Description	Watts (W)	Base	Volts (V)	Colour/ Finish	Average life (hrs)	Initial lumens (lm)	Case qty
T3								
50881	H75T3/CL/2M/BA15D/130V/STD	75	BA15d	130	Clear	2 000	1 120	120
50950	H100T3/CL/2M/BA15D/130V/STD	100	BA15d	130	Clear	2 000	1 600	50
50883	H150T3/CL/2M/BA15D/130V/STD	150	BA15d	130	Clear	2 000	3 000	120
50885	H250T3/CL/2M/BA15D/130V/STD	250	BA15d	130	Clear	2 000	4 800	50
55028	H50T3/CL/2M/E11/130V/STD	50	E11	130	Clear	2 000	1 120	120
50880	H75T3/CL/2M/E11/130V/STD	75	E11	130	Clear	2 000	1 350	120
50882	H100T3/CL/2M/E11/130V/STD	100	E11	130	Clear	2 000	1 800	120
50951	H150T3/CL/2M/E11/130V/STD	150	E11	130	Clear	2 000	3 000	120
50884	H250T3/CL/2M/E11/130V/STD	250	E11	130	Clear	2 000	4 800	50

JC TYPE LAMPS are low voltage capsules with pin bases.



JC
(G4)



MOL = $1\frac{1}{16}$ in. (33 mm)
Dia. = $\frac{11}{32}$ in. (9 mm)

JC
(GY6.35)



MOL = $1\frac{23}{32}$ in. (44 mm)
Dia. = $\frac{15}{32}$ in. (12 mm)

JC
(GY9.5)



MOL = $2\frac{1}{4}$ in. (57 mm)
Dia. = $\frac{15}{32}$ in. (12 mm)

Order code	Description	Watts (W)	Base	Volts (V)	Colour/ Finish	Average life (hrs)	Initial lumens (lm)	Case qty
JC								
51129	H10JC/CL/2M/G4/12V/STD	10	G4	12	Clear	2 000	130	100
51130	H20JC/CL/2M/G4/12V/STD	20	G4	12	Clear	2 000	300	100
50902	H50JC/CL/4M/GY6.35/12V/STD	50	GY6.35	12	Clear	4 000	900	100
22121	200T4/CL/32V/GY9.5/STD 1945	200	GY9.5	32	Clear	200	4 500	100