



**JC TYPE LAMPS** are low voltage capsules with pin bases.



Order code	Description	Watts (W)	Base	Volts (V)	Colour/Finish	Average life (hrs)	Initial lumens (lm)	Case qty
<b>JC (G4)</b>								
MOL : 1 7/16 in. (33 mm) Dia. : 11/32 in. (9 mm)								
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
<b>JC (GY6.35)</b>								
MOL : 1 29/32 in. (44 mm) Dia. : 15/32 in. (12 mm)								
50902	H50JC/CL/4M/GY6.35/12V/STD	50	GY6.35	12	Clear	4 000	900	100
<b>JC (GY6.35)</b>								
MOL : 2 1/4 in. (57 mm) Dia. : 15/32 in. (12 mm)								
22121	200T4/CL/32V/GY9.5/STD 1945	200	GY9.5	32	Clear	200	4 500	100

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



Order code	Description	Watts (W)	Base	Volts (V)	Colour/Finish	Average life (hrs)	Initial lumens (lm)	Case qty
<b>T3 (BA15d)</b>								
MOL : 2 7/32 in. (56 mm) Dia. : 19/32 in. (15 mm)								
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
<b>T3 (E11)</b>								
MOL : 2 15/32 in. (63 mm) Dia. : 23/32 in. (18 mm)								
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 & JD Lamps



**XENON JD LAMPS** are filled with low pressure xenon gas. They provide a very bright crisp white light in a very compact lamp.

Unlike halogen filled lamps, they do not produce UV and can be handled with bare hands with no effect on lamp life. They are safe to use in open fixtures and are more tolerant to voltage fluctuations resulting in longer life.

Xenon lamps are ideal for lighting sensitive objects such as works of art.



Order code	Description	Watts (W)	Base	Volts (V)	Colour/Finish	Average life (hrs)	Initial lumens (lm)	Case qty
<b>T3 (E26)</b>								
MOL : 2 3/4 in. (70 mm)      Dia. : 1 1/2 in. (26 mm)								
15457	X40T3/F/3M/KX/120V	40	E26	120	Frost	3 000	560	50
<b>T3 (BA15d)</b>								
MOL : 2 3/32 in. (63 mm)      Dia. : 23/32 in. (18 mm)								
15439	X20T3/3M/KX/BA15D/120V	20	BA15d	120	Clear	3 000	200	50
60952	X40T3/2M/BA15D/120V/STD	40	BA15d	120	Clear	2 000	560	120
60956	X60T3/2M/BA15D/120V/STD	60	BA15d	120	Clear	2 000	960	120
<b>T3 (E11)</b>								
MOL : 2 3/4 in. (57 mm)      Dia. : 23/32 in. (18 mm)								
15440	X20T3/3M/KX/E11/120V	20	E11	120	Clear	3 000	200	50
60950	X40T3/2M/E11/120V/STD	40	E11	120	Clear	2 000	560	120
60954	X60T3/2M/E11/120V/STD	60	E11	120	Clear	2 000	960	120
<b>T3 (E12)</b>								
MOL : 2 3/16 in. (59 mm)      Dia. : 23/32 in. (18 mm)								
60948	X20T3/2M/E12/120V/STD	20	E12	120	Clear	2 000	200	120
60951	X40T3/2M/E12/120V/STD	40	E12	120	Clear	2 000	560	120
60955	X60T3/2M/E12/120V/STD	60	E12	120	Clear	2 000	960	120
<b>T3 (E12)</b>								
MOL : 1 23/32 in. (45 mm)      Dia. : 23/32 in. (18 mm)								
60949	X20T3/F/2M/E12/120V/STD	20	E12	120	Frost	2 000	200	120
60953	X40T3/F/2M/E12/120V/STD	40	E12	120	Frost	2 000	560	120
60957	X60T3/F/2M/E12/120V/STD	60	E12	120	Frost	2 000	960	120



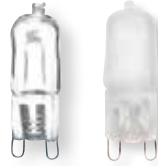
# Xenon JD Lamps

**G9 BASED JD LAMPS** are commonly referred to as G9 lamps.

They are offered in regular glass base and in ceramic base; ceramic is known for dissipating heat. All STANDARD G9 based JD lamps are safe to use in open fixtures due to their patented integral safety fuses. The lamp filament is well supported through glass pinch technology which minimizes deformation as well.

They are all made of UV stop quartz.

JD (G9) Glass Base



JD (G9) Ceramic Base



Order code	Description	Watts (W)	Base	Volts (V)	Colour/Finish	Average life (hrs)	Initial lumens (lm)	Case qty
<b>JD (G9) - Glass Base</b>								
MOL : 1 25/32 in. (42 mm)      Dia. : 5/32 in. (12 mm)								
58260	H25JD/42mm/CL/2M/G9/130V/STD	25	G9	130	Clear	2000	255	100
58257	H35JD/42mm/F/2M/G9/130V/STD	35	G9	130	Frost	2000	380	100
57259	H40JD/42MM/CL/2M/G9/130V/STD	40	G9	130	Clear	2000	480	100
57256	H40JD/42MM/F/2M/G9/130V/STD	40	G9	130	Frost	2000	480	100
57255	H50JD/42MM/CL/2M/G9/130V/STD	50	G9	130	Clear	2000	600	100
57261	H50JD/42MM/F/2M/G9/130V/STD	50	G9	130	Frost	2000	600	100
57258	H60JD/42MM/CL/2M/G9/130V/STD	60	G9	130	Clear	2000	800	100
57260	H60JD/42MM/F/2M/G9/130V/STD	60	G9	130	Frost	2000	800	100
58258	H75JD/42mm/CL/2M/G9/130V/STD	75	G9	130	Clear	2000	1050	100
<b>JD (G9) - Ceramic Base</b>								
MOL : 2 1/32 in. (56 mm)      Dia. : 5/32 in. (12 mm)								
55057	H25JD/56MM/CL/2M/G9/120V/STD	25	G9	120	Clear	2000	255	100
55058	H40JD/56MM/CL/2M/G9/120V/STD	40	G9	120	Clear	2000	480	100
57253	H40JD/56MM/F/2M/G9/120V/STD	40	G9	120	Frost	2000	480	100
11247	H50JD/56MM/CL/2M/G9/120V/STD	50	G9	120	Clear	2000	600	100
15646	H50JD/56MM/F/2M/G9/120V/STD	50	G9	120	Frost	2000	600	100
55059	H60JD/56MM/CL/2M/G9/120V/STD	60	G9	120	Clear	2000	800	100
57257	H60JD/56MM/F/2M/G9/120V/STD	60	G9	120	Frost	2000	800	100
55060	H75JD/56MM/CL/2M/G9/120V/STD	75	G9	120	Clear	2000	1050	100



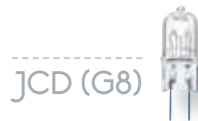
JD Lamps



**JCD TYPE LAMPS** are line voltage (120-130 volt) halogen capsules with pin bases.

All STANDARD JCD lamps are safe to use in open fixtures due to their patented integral safety fuses.

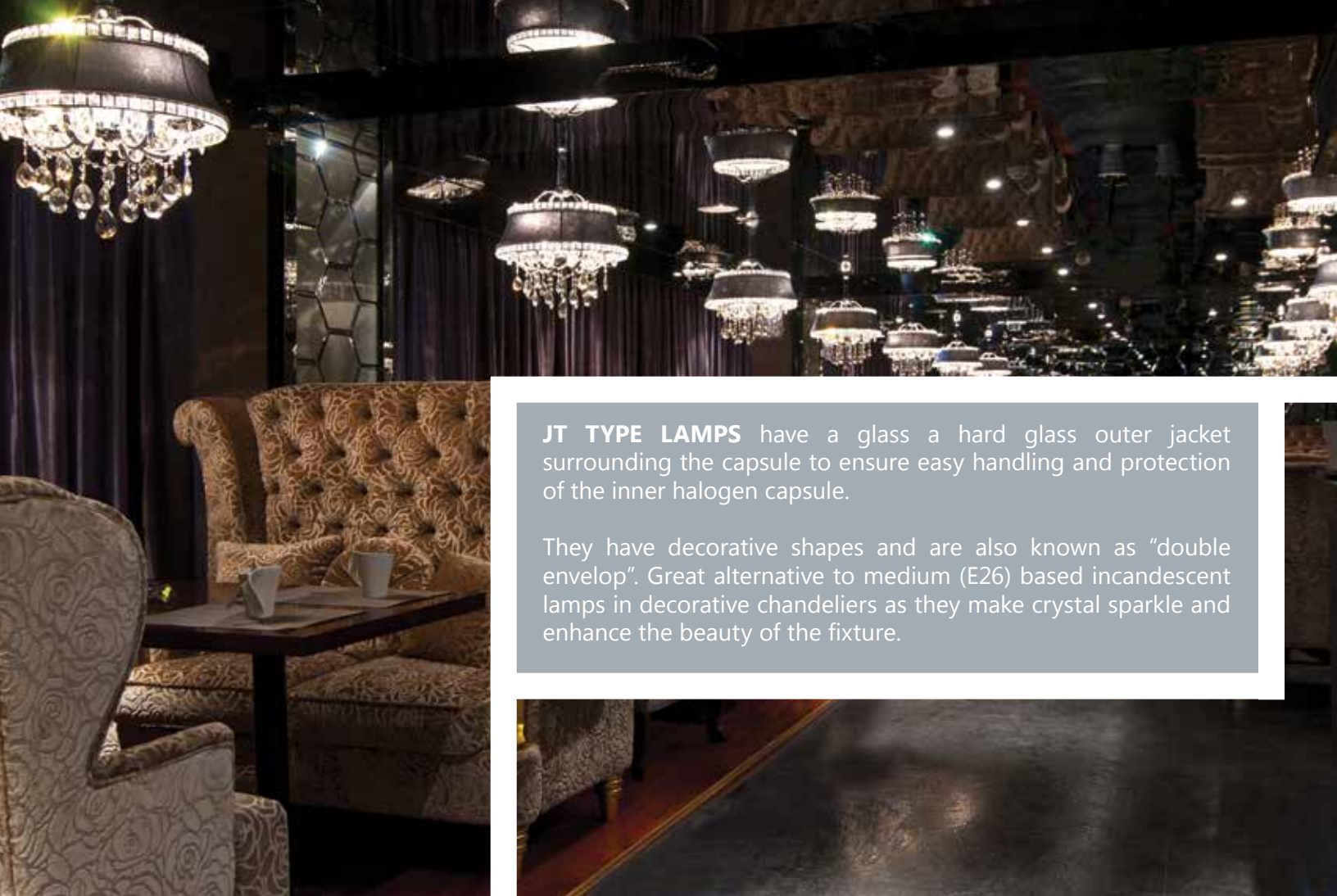
The filament is well supported through glass pinch technology which minimizes deformation as well. They are all made of UV stop quartz.



Order code	Description	Watts (W)	Base	Volts (V)	Colour/Finish	Average life (hrs)	Initial lumens (lm)	Case qty
<b>JCD (GY6.35)</b>								
MOL: 1 13/16 in. (46 mm)    Dia.: 1/2 in. (13 mm)								
51045	H20JCD/CL/2M/GY6.35/120V/STD	20	GY6.35	120	Clear	2 000	180	120
50879	H35JCD/CL/2M/GY6.35/120V/STD	35	GY6.35	120	Clear	2 000	380	120
50878	H50JCD/CL/2M/GY6.35/120V/STD	50	GY6.35	120	Clear	2 000	600	120
10317	H75JCD/CL/2M/GY6.35/120V/STD	75	GY6.35	120	Clear	2 000	1 050	100
50877	H100JCD/CL/2M/GY6.35/120V/STD	100	GY6.35	120	Clear	2 000	1 500	100
<b>JCD (G8)</b>								
MOL: 1 13/16 in. (46 mm)    Dia.: 1/2 in. (13 mm)								
55055	H20JCD/CL/2M/G8/120V/STD	20	G8	120	Clear	2 000	200	100
10253	H35JCD/CL/2M/G8/120V/STD	35	G8	120	Clear	2 000	380	120
10368	H50JCD/CL/2M/G8/120V/STD	50	G8	120	Clear	2 000	600	120
15710	JCD100W/130V/G8	100	G8	130	Clear	2 000	1 600	100
<b>JCD (GY8)</b>								
MOL: 1 7/8 in. (47.5 mm)    Dia.: 1/2 in. (13 mm)								
11266	H25JCD/CL/2M/GY8/120V	25	GY8	120	Clear	2 000	420	50
11267	H75JCD/CL/2M/GY8/120V	75	GY8	120	Clear	2 000	1 300	50
11265	H100JCD/CL/2M/GY8/120V	100	GY8	120	Clear	2 000	1 900	50



# JCD Lamps



**JT TYPE LAMPS** have a glass a hard glass outer jacket surrounding the capsule to ensure easy handling and protection of the inner halogen capsule.

They have decorative shapes and are also known as "double envelop". Great alternative to medium (E26) based incandescent lamps in decorative chandeliers as they make crystal sparkle and enhance the beauty of the fixture.



Order code	Description	Watts (W)	Base	Volts (V)	Colour/Finish	Average life (hrs)	Initial lumens (lm)	Operating burn position	Case qty
<b>BT15</b>									
MOL : 4 1/4 in. (108 mm)    Dia. : 1 7/8 in. (48 mm)									
10219* <sup>1</sup>	H60BT15/WH/2M/120V/STD	60	E26	120	White	2000	950	BU/BD	15
<b>F10</b>									
MOL : 3 11/16 in. (94 mm)    Dia. : 1 1/4 in. (32 mm)									
10216*	H40F10/CL/2M/E12/120V/STD	40	E12	120	Clear	2000	520	BU/BD	15
10220*	H60F10/CL/2M/E12/120V/STD	60	E12	120	Clear	2000	1000	BU/BD	15
<b>T10</b>									
MOL : 3 17/32 in. (90 mm)    Dia. : 1 1/4 in. (32 mm)									
50886 <sup>1</sup>	H75T10/CL/2M/120V/STD	75	E26	120	Clear	2000	920	BU/BD	250

<sup>1</sup>This product is no longer manufactured as per Energy Efficiency Regulations, note that it will remain available until stock is depleted.



# JT Lamps



MR11 (G4)



MR16 (GX5.3)



MR16 (E26)



MR16 (GU10)



Order code	Description	ANSI code	Watts (W)	Base	Volts (V)	Colour temp. (K)	Beam angle (°)	Beam spread	CBCP (cd)	Average life (hrs)	Initial lumens (lm)	Case qty
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### MR11 - Cover Glass

MOL : 1 3/8 in. (35 mm) Dia. : 1 1/2 in. (35 mm)

55094	H10MR11/NSP/CG/2M/G4/6V/STD	N/A	10	G4	6	2 900	10	Narrow Spot	700	2 000	80	100
55054	H5MR11/NSP/CG/2M/G4/12V/STD	N/A	5	G4	12	2 900	10	Narrow Spot	700	2 000	45	120
50900	H20MR11/NFL/CG/2M/G4/12V/FTC STD	FTC/CG	20	G4	12	2 900	17	Narrow Flood	1 600	2 000	200	200
51050	H20MR11/MFL/CG/2M/G4/12V/FTD STD	FTD/CG	20	G4	12	2 900	27	Flood	600	2 000	200	120
50901	H35MR11/NFL/CG/2M/G4/12V/FTF STD	FTF/CG	35	G4	12	2 900	18	Narrow Flood	3 000	2 000	345	200
50899	H35MR11/MFL/CG/2M/G4/12V/FTH STD	FTH/CG	35	G4	12	2 900	28	Flood	1 300	2 000	345	120

### MR11 - Open

MOL : 1 3/8 in. (35 mm) Dia. : 1 1/2 in. (35 mm)

50894	H20MR11/NSP/AX/G4/12V/FTB STD	FTB	20	G4	12	2 900	11	Narrow Spot	5 000	2 000	200	200
50895	H20MR11/NFL/AX/G4/12V/FTC STD	FTC	20	G4	12	2 900	19	Narrow Flood	1 600	2 000	200	120
51054	H20MR11/MFL/AX/G4/12V/FTD STD	FTD	20	G4	12	2 900	29	Flood	600	2 000	200	120
50897	H35MR11/NFL/AX/G4/12V/FTF STD	FTF	35	G4	12	2 900	19	Narrow Flood	3 000	2 000	345	200
50898	H35MR11/MFL/AX/G4/12V/FTH STD	FTH	35	G4	12	2 900	30	Flood	1 300	2 000	345	120

### MR16 - Cover Glass

MOL : 1 25/32 in. (45 mm) Dia. : 2 in. (51 mm)

51134	H20MR16/FL/CG/4M/GX5.3/12V/BAB STD	BAB/CG	20	GX5.3	12	2 950	38	Flood	500	4 000	260	100
50892	H35MR16/FL/CG/4M/GX5.3/12V/FMW STD	FMW/CG	35	GX5.3	12	3 000	38	Flood	1 000	4 000	530	100
50893	H50MR16/FL/CG/4M/GX5.3/12V/EXN STD	EXN/CG	50	GX5.3	12	3 050	38	Flood	1 600	4 000	850	100

### MR16 - Cover Glass - Line Voltage

MOL : 2 3/32 in. (55 mm) Dia. : 2 in. (51 mm)

55570*	H35MR16/FL/CG/2M/E26/120V/STD	N/A	35	E26	120	2 800	38	Flood	800	2 000	240	100
57312*	H50MR16/FL/CG/2M/E27/120V/STD	N/A	50	E27	120	2 800	30	Flood	1 100	2 000	420	200
55569*	H50MR16/FL/CG/2M/E26/120V/STD	N/A	50	E26	120	2 800	38	Flood	1 100	2 000	420	100
59590*	H35MR16/FL/CG/E26/130V/STD	N/A	35	E26	130	2 800	38	Flood	800	2 500	180	100
59589*	H50MR16/FL/CG/E26/130V/STD	N/A	50	E26	130	2 800	38	Flood	1 100	2 500	315	100

### MR16 (GU10)

MOL : 2 3/32 in. (55 mm) Dia. : 2 in. (51 mm)

55034	H20GU10/NFL/CG/2.5M/120V/STD		20	GU10	120	2 800	25	Narrow Flood	500	2 500	120	100
55033	H35GU10/NFL/CG/2.5M/120V/STD		35	GU10	120	2 800	25	Narrow Flood	1 000	2 500	280	100
10437	H50GU10/NFL/CG/2.5M/120V/STD		50	GU10	120	2 800	25	Narrow Flood	1 400	2 500	500	100
55035	H50GU10/NFL/2M/CG/120V/ HS		50	GU10	120	2 800	25	Narrow Flood	1 400	2 000	N/A	15
10438	H50GU10/NFL/CG/3M/130V/STD		50	GU10	130	2 800	25	Narrow Flood	1 400	3 000	375	100

### MR16 - Open

MOL : 1 25/32 in. (45 mm) Dia. : 2 in. (51 mm)

51066	H20MR16/FL/4M/GX5.3/12V/BAB STD	BAB	20	GX5.3	12	2 950	36	Flood	500	4 000	260	100
50888	H35MR16/FL/4M/GX5.3/12V/FMW STD	FMW	35	GX5.3	12	3 000	38	Flood	1 000	4 000	530	200
50889	H50MR16/NSP/4M/GX5.3/12V/EXT STD	EXT	50	GX5.3	12	3 050	13	Narrow Spot	9 800	4 000	850	100
50890	H50MR16/NFL/4M/GX5.3/12V/EXZ STD	EXZ	50	GX5.3	12	3 050	24	Narrow Flood	3 200	4 000	850	100
50891	H50MR16/FL/4M/GX5.3/12V/EXN STD	EXN	50	GX5.3	12	3 050	38	Flood	1 600	4 000	850	100



# MR11 & MR16 Lamps



**ACCUBEAM™ LAMPS** use an innovative reflector design that forms the light beam before it reaches the lens. The innovative corrugated reflector allows for greater light concentration at the centre of the beam giving a light output that is comparable to conventional halogen using less wattage.

ACCUBEAM was designed to deliver a smooth, precise beam pattern and allows for even light distribution; without hot spots or striations.



Order code	Description	Watts (W)	Base	Volts (V)	Beam angle (°)	Beam spread	CBCP (cd)	Average life (hrs)	Initial lumens (lm)	Case qty
<b>PAR20</b>										
MOL : 3 7/32 in. (83 mm)      Dia. : 2.5 in. (63.5 mm)										
*50001 <sup>1</sup>	H50PAR20/NFL/5M/130V/STD ACC	50	E26	130	30	Narrow Flood	1 500	5 000	450	15
<b>PAR30</b>										
MOL : 3 1/2 in. (92 mm)      Dia. : 3 1/4 in. (95 mm)										
*50008	H50PAR30/NFL/2.5M/120V/STD ACC	50	E26	120	30	Narrow Flood	1 850	2 500	600	15
*50009 <sup>1</sup>	H50PAR30/NSP/5M/130V/STD ACC	50	E26	130	10	Narrow Spot	6 000	5 000	450	15
*50007 <sup>1</sup>	H50PAR30/NFL/5M/130V/STD ACC	50	E26	130	30	Narrow Flood	1 850	5 000	450	15
*50014	H75PAR30/NFL/2.5M/120V/STD ACC	75	E26	120	30	Narrow Flood	3 200	2 500	1 100	15
*50015 <sup>1</sup>	H75PAR30/NSP/5M/130V/STD ACC	75	E26	130	10	Narrow Spot	9 000	5 000	825	15
*50013 <sup>1</sup>	H75PAR30/NFL/5M/130V/STD ACC	75	E26	130	30	Narrow Flood	3 200	5 000	825	15
*50011 <sup>1</sup>	H75PAR30/FL/5M/130V/STD ACC	75	E26	130	40	Flood	1 600	5 000	825	15
<b>PAR38</b>										
MOL : 5 1/16 in. (135 mm)      Dia. : 4 3/4 in. (121 mm)										
*50066	H45PAR38/SP/5M/130V/STD ACC	45	E26SKT	130	10	Spot	7 000	5 000	390	15
*50041 <sup>1</sup>	H45PAR38/FL/5M/130V/STD ACC	45	E26SKT	130	30	Flood	1 700	5 000	390	15
*50101 <sup>1</sup>	H75PAR38/FL/5M/130V/STD ACC	75	E26SKT	130	30	Flood	3 300	5 000	825	15

<sup>1</sup>This product is no longer manufactured as per Energy Efficiency Regulations, note that it will remain available until stock is depleted.  
\* Cannot be sold in Ontario as per provincial regulations on energy efficiency of lighting products.



DIMMABLE

# ACCUBEAM™ Lamps

**J TYPE LAMPS** are double ended. STANDARD carries a vast selection of J lamps in T3 shape made of fine quality quartz glass.



T3 - 79 mm



T3 - 119 mm



T3 - 256 mm

Order code	Description	ANSI code	Watts (W)	Base	Volts (V)	Colour/Finish	Average life (hrs)	Initial lumens (lm)	MOL (in.) (mm)		Case qty
<b>T3 - 79 mm</b>											
55043	H60T3/79mm/CL/2M/R7S/130V/STD	N/A	60	R7s	130	Clear	2 000	880	12	79	12
57225	H75T3/79mm/2M/R7S/120V/STD	N/A	75	R7s	120	Clear	2 000	750	12	79	12
51042	H75T3/79mm/R7S/130V/STD	N/A	75	R7s	130	Clear	2 000	792	3 1/8	79	12
55047	H75T3/79mm/CL/2M/R7S/130V/JPN/STD	N/A	75	R7s	130	Clear	2 000	1 150	3 1/8	79	12
57361	H100T3/79MM/2M/R7S/120V/STD	N/A	100	R7s	120	Clear	2 000	1 300	3 1/8	79	50
51043	H100T3/79mm/2M/R7S/130V/STD	N/A	100	R7s	130	Clear	2 000	1 300	3 1/8	79	12
57224	H150T3/79mm/2M/R7S/120V/STD	N/A	150	R7s	120	Clear	2 000	2 400	3 1/8	79	50
51075	H150T3/79mm/2M/R7S/130V/STD	N/A	150	R7s	130	Clear	2 000	2 400	3 1/8	79	50
51120	H200T3/79mm/2M/R7S/130V/STD	N/A	200	R7s	130	Clear	2 000	3 400	3 1/8	79	50
<b>T3 - 119 mm</b>											
51086	H100T3/119mm/2M/R7S/130V/STD	N/A	100	R7s	130	Clear	2 000	1 300	4 11/16	119	50
50903	H150T3/119mm/2M/R7S/130V/STD	N/A	150	R7s	130	Clear	2 000	1 800	4 11/16	119	12
51044	H200T3/119mm/2M/R7S/130V/STD	N/A	200	R7s	130	Clear	2 000	3 400	4 11/16	119	50
51078	H300T3/119mm/CL/2M/R7S/120V/STD	EHM	300	R7s	120	Clear	2 000	5 950	4 11/16	119	12
15533	H300T3/2M/PB/130V	N/A	300	Pin Blade	130	Clear	2 000	5 400	4 11/16	119	50
51041	H300T3/119mm/CL/2M/R7S/130V/STD	FCL	300	R7s	130	Clear	2 000	5 950	4 11/16	119	12
51076	H500T3/119mm/CL/2M/R7S/120V/STD	DVS	500	R7s	120	Clear	2 000	10 500	4 11/16	119	12
51077	H500T3/119mm/CL/2M/R7S/130V/STD	N/A	500	R7s	130	Clear	2 000	10 500	4 11/16	119	12
<b>T3 - 190 mm</b>											
51046	H1000T3/190mm/CL/2M/R7S/130V/STD	S.O.	1 000	R7s	130	Claire	2 000	21 000	4 11/16	119	50
<b>T3 - High Voltage</b>											
59261	H300QT3/119mm/CL/2M/220V/STD	N/A	300	R7s	220	Clear	2 000	33 000	4 11/16	119	50
51047	H1000T3/190mm/CL/2M/R7S/240V/STD	DYD	1 000	R7s	240	Clear	2 000	21 000	7 15/32	190	12
51085	H1000T3/256mm/CL/2M/R7S/240V/STD	N/A	1 000	R7s	240	Clear	2 000	21 000	10 3/32	256	50
59262	H1500QT3/256mm/CL/2M/R7S/208V/STD	N/A	1 500	R7s	208	Clear	2 000	33 000	10 3/32	256	50
51049	H1500T3/256mm/CL/2M/R7S/240V/STD	N/A	1 500	R7s	240	Clear	2 000	26 400	10 3/32	256	50
59260	H1500QT3/256mm/CL/2M/277V/STD	N/A	1 500	R7s	277	Clear	2 000	33 000	10 3/32	256	50
<b>T3 - Low Voltage</b>											
55088	H150T3/79mm/2M/R7S/12V/STD	N/A	150	R7s	12	Clear	2 000	2 900	3 1/8	79	10
10154	H150T3/119mm/CL/2M/R7S/12V/STD	N/A	150	R7s	12	Clear	2 000	2 250	4 11/16	119	10
10318	H300T3/119mm/CL/2M/R7S/24V/STD	N/A	300	R7s	24	Clear	2 000	5 400	4 11/16	119	10
10319	H300T3/119mm/CL/2M/R7S/32V/STD	EHM	300	R7s	32	Clear	2 000	5 400	4 11/16	119	10
<b>T3 - Infrared</b>											
55077	H375T3/221mm/CL/IR/5M/R7S/120V/STD	N/A	375	R7s	120	Clear	5 000	N/A	8 11/16	221	42
55070	H500T3/221MM/CL/IR/5M/R7S/120V/STD	N/A	500	R7s	120	Clear	5 000	N/A	8 11/16	221	42
55071	H500T3/224mm/CL/IR/5M/ML/120V/STD	N/A	500	Metal Leads	120	Clear	5 000	N/A	8 13/16	224	42
55073	H1000T3/303mm/CL/IR/5M/ML/240V/STD	N/A	1 000	Metal Leads	240	Clear	5 000	N/A	11 15/16	303	42
55072	H1000T3/351MM/CL/IR/5M/ML/240V/STD	N/A	1 000	Metal Leads	240	Clear	5 000	N/A	13 13/16	351	42
55074	H1600T3/503MM/CL/IR/5M/ML/240V/STD	N/A	1 600	Metal Leads	240	Clear	5 000	N/A	19 13/16	503	42
55075	H2500T3/732mm/CL/IR/5M/ML/480V/STD	N/A	2 500	Metal Leads	480	Clear	5 000	N/A	28 13/16	732	42
55076	H3800T3/1062MM/CL/IR/5M/ML/570V/STD	N/A	3 800	Metal Leads	570	Clear	5 000	N/A	41 13/16	1 062	36



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# J Type Double Ended Lamps