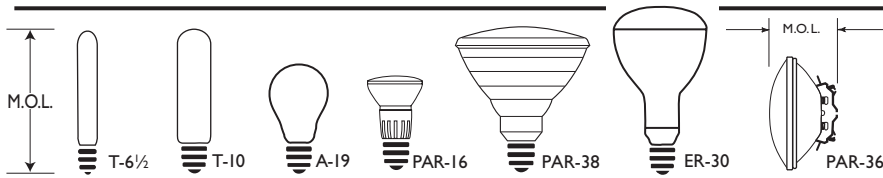


Incandescent Lamps



Watts	Bulb	Base	Product Number 046677-	Ordering Code	Volts	Pkg. Qty.	Description	Class and Filament	L.C.L. (In.)	M.O.L. (In.)	Approximate		Lumens		
											Hours Life	MBCP*			
40	T-6 1/2	Inter. ▲	24850-0	40T6 1/2	120	24	Clear, Refrigerator	B, C-8		5 1/2	1000		440		
			24852-6	40T6 1/2/IF	120	24	Frost, Refrigerator	B, C-8		5 1/2	1000		440		
			20491-7	BC-40T6 1/2/2	12/1	120	12	Clear, Refrigerator	B, C-8		5 1/2	1000		440	
	T-10	Med. ▲	37679-8	BC-40T10/IF	12/1	120	12	Frost-Showcase	B, C-8		5 5/8	1000		440	
			37401-7	40T10/IF	120-130	60	Frost-Showcase	B, C-8		5 5/8	1000		440		
			20368-7	BC-40T10	12/1	120	12	Clear-Showcase	B, C-8		5 5/8	1000		440	
			37402-5	40T10	120-130	60	Clear-Showcase	B, C-8		5 5/8	1000		440		
	A-19	Med. ▲	●	21941-0	40T10P	120	60	Aviation, Airport Marker	C, CC-2V	1 1/2	3 15/16	1000			
				37481-9	40A/W	12/4	120	48	Soft White	C, CC-6		4 7/16	1000		500
				37482-7	40A/W/TP	24/4	120	96	Soft White, Tra-Pak	C, CC-6		4 7/16	1000		500
				26372-3	40A/WL	12/4	120	48	Longer Life, Soft White	C, CC-6		4 7/16	1250		495
				29775-4	40A/WL/TP	24/4	120	96	Longer Life, S.W., Tra-Pak	C, CC-6		4 7/16	1250		495
35452-2	40A/YL	12/2	120	24	Yellow, Longer Life Bug-A-Way®	C, CC-6		4 7/16	1350						
45	PAR-16	Med. □	26335-0	45PAR16/HAL/NSP10	120	15	N. Spot 10 Deg.(42)(86)	C, CC-8		3 1/2	2000	5000	450		
			26338-4	45PAR16/HAL/NSP10	130	15	N. Spot 10 Deg.(42)(86)	C, CC-8		3 1/2	2000	5000	450		
			26345-9	45PAR16/HAL/NFL27	120	15	N. Flood 27 Deg.(42)(86)	C, CC-8		3 1/2	2000	1400	450		
			26348-3	45PAR16/HAL/NFL27	130	15	N. Flood 27 Deg.(42)(86)	C, CC-8		3 1/2	2000	1400	450		
			26577-7	BC45PAR16/HAL/NSP	6/1	120	6	N. Spot 10 Deg.(42)(86)	C, CC-8		3 1/2	2000	5000	450	
			26580-1	BC45PAR16/HAL/NFL	6/1	120	6	N. Flood 27 Deg.(42)(86)	C, CC-8		3 1/2	2000	1400	450	
	PAR-38	Med. (E) \$\$\$	Skt. (E) \$\$\$	26544-7	45PAR38/HAL/SP12	120	12	Spot 12 Deg.(86)	C, CC-8		5 5/16	2000	5800	530	
				26558-7	45PAR38/HAL/FL28	120	12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2000	2000	530	
				26595-9	45PAR38/HAL/SP12	130	12	Spot 12 Deg.(86)	C, CC-8		5 5/16	2000	5800	530	
				26597-5	45PAR38/HAL/FL28	130	12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2000	2000	530	
				26883-9	45PAR38/HAL/FL28	120	6	Flood 28 Deg.(86)	C, CC-8		5 5/16	2000	2000	530	
				22946-8	45PAR38/HAL/SP12/LL	120	12	Spot 12 Deg.(86)	C, CC-8		5 5/16	2500	5800	530	
				22947-6	45PAR38/HAL/SP12/LL	130	12	Spot 12 Deg.(86)	C, CC-8		5 5/16	2500	5800	530	
				22948-4	45PAR38/HAL/FL28/LL	120	12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2500	2000	530	
				22949-2	45PAR38/HAL/FL28/LL	130	12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2500	2000	530	
24951-6	45PAR38/HAL/FL28/LL	120	6	Flood 28 Deg.(86)	C, CC-8		5 5/16	2500	2000	530					
50	A-19	Med. ▲	36805-0	50A	12/2	12	24	Frost	C, C-6		4 1/4	1000		790	
			34765-8	50A		24	120	Frost	C, C-6		4 1/4	1000		825	
			34769-0	50A		34	120	Frost	C, C-6		4 1/4	1000		790	
			24569-6	50A		250	120	Frost	C, RC-9		3 15/16	1000			
			24324-6	50A/RS		34	120	Frost, Rough Service, Train	B, C-9		3 15/16	1000		500	
			24326-1	50A19/RS		75	120	Frost, Rough Service, Train	B, RC-9		3 15/16	1000		500	
			21952-7	50A19/31		120	120	Clear, Commercial Oven	B, C-9	2 1/2	3 15/16	1000		500	
			37403-3	50A/RS		120-130	120	Frost, Rough Service	B, RC-9		3 15/16	1000		500	
			20163-2	50A/RS	12/2	120	24	Frost, Rough Service	B, RC-9		3 15/16	1000		480	
			24572-0	50A/RS		250	120	Frost, Rough Service	C, RC-9		3 15/16	1000			
			30034-3	50A/RS/TF		120-130	120	Frost, Rough Service Silicone Coated	B, RC-9		3 15/16	1000			
			ER-30	Med. ▲	\$\$\$	37404-1	50ER30	120-130	24	Elliptical Reflector (87)	C, CC-6		6 3/8	2000	
	PAR-36	M-P	29603-8	50PAR36/WFL		12	12	*PAR Compact Wide Flood	C, C-6		2 3/4	2000			
			22859-3	50PAR36/NSP		12	12	*PAR Compact Nar. Spot	C, C-6		2 3/4	2000			
			26945-6	50PAR36/VNSP		12	12	*PAR Compact Very Nar. Spot	C, C-6		2 3/4	2000			

□ Exclusive Philips Product (E) \$\$\$ — Energy Saving Product *Maximum Beam Candlepower ▲ Aluminum Base
 † New Since Last Printing (E) Means This Bulb Meets US Federal Minimum Efficiency Standard Footnotes located on page 45
 ● — Consider compact fluorescent lamps listed on page 49–50 for energy savings *♦ For more information when operated at 120V see pages 43–45