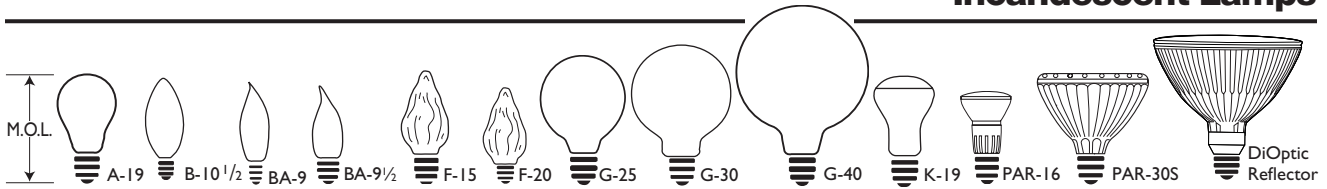


Incandescent Lamps

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*			
60	A-19	Med. \$\$\$	37167-4	K60A19/TS/EW	130	120	Clear, Krypton Econ-o-watt® Traffic Signal (12)	C, C-11V	2 1/16	4 3/8	8000		610		
		Med. ▲	28111-3	60A	230	120	Frost	C, RC-9		3 15/16	1000		545		
	B-10 1/2	Cand.	31116-7	60B10 1/2/4M	120	25 BX	Clear, Blunt Tip	C, C-7A		4 1/16	4000				
		Cand.▲	32969-8	BC-60B10 1/2/LL	6/2	12	Clear, Long Lf., Blunt Tip(12)	C, CC-2V		4 1/16	2000				
	BA-9	Cand.		23195-1	BC-60BA9C/LL	6/2	12	Clear, Long Lf., Bent Tip(12)	C, CC-2R		4 3/16	2000			
				27804-4	BC-60BA9C/LL/4	6/4	120	24	Clear, Long Lf., Bent Tip(12)	C, CC-2R		4 3/16	2000		
				22206-7	BC-60BA9C/FLL	6/2	120	12	Frost, Long Lf., Bent Tip(12)	C, CC-2R		4 3/16	2000		
				31095-3	60BA9C/4M	120	25 BX	Clear, Bent Tip	C, C-7A		4 3/16	4000			
	BA-9 1/2	Med.		31099-5	60BA9 1/2/4M	120	25 BX	Clear, Bent Tip(8)	C, C-7A		4 1/8	4000			
				32962-3	BC-60BA9 1/2/LL	6/2	12	Clear, Long Lf., Bent Tip(12)	C, CC-2V		4 1/16	2000			
				32963-1	BC-60BA9 1/2/FLL	6/2	12	Frost, Long Lf., Bent Tip(12)	C, CC-2V		4 1/16	2000			
	F-15	Med. ▲		32973-0	BC60F15/LL	6/2	12	Clear, Long Lf., Flame(12)	C, C-9		4 1/2	2000			
	F-20	Med.	†	29002-3	60F20/POST LT	6/1	120	6	Clear, Post Light	C,C-9		5	3500		
	G-25	Med. ▲		25046-4	60G25	12/1	120	12	Clear, Globe	C, C-9		4 7/16	1500		
				25050-6	60G25	4/3	120	12	Clear, Globe	C, C-9		4 7/16	1500		
				25049-8	60G25/W	12/1	120	12	White, Globe	C, C-9		4 7/16	1500		
				25051-4	60G25/W	4/3	120	12	White, Globe	C, C-9		4 7/16	1500		
	G-30	Med.		28141-0	60G30/4MW	6/1	120	6	White, Globe	C, C-9		5 1/2	4000		
	G-40	Med. ▲		20202-8	60G40/4M	6/1	120	6	Clear, Globe	C, C-9		6 15/16	4000		
				20201-0	60G40/4MW	6/1	120	6	White, Globe	C, C-9		6 15/16	4000		
				22486-5	60K19/DL	6/2	120	12	Director®	C, CC-6		4 1/8	1150		770
	PAR-16	Med.	☐ \$\$\$	33004-3	60PAR16/HAL/NSP10	120	15	N. Spot 10 Deg.(42)(86)	C, CC-8		3 1/5	2000	7500	580	
			☐ \$\$\$	33005-0	60PAR16/HAL/NSP10	130	15	N. Spot 10 Deg.(42)(86)	C, CC-8		3 1/5	2000	7500	580	
			☐ \$\$\$	33006-8	60PAR16/HAL/NFL27	120	15	N. Flood 27 Deg.(86)	C, CC-8		3 1/5	2000	2000	580	
			☐ \$\$\$	33007-6	60PAR16/HAL/NFL27	130	15	N. Flood 27 Deg.(86)	C, CC-8		3 1/5	2000	2000	580	
			☐ \$\$\$	21388-4	BC60PAR16/HAL/NSP	6/1	120	6	N. Spot 10 Deg.(42)(86)	C, CC-8		3 1/5	2000	7500	580
			☐ \$\$\$	21390-0	BC60PAR16/HAL/NFL	6/1	120	6	N. Flood 27 Deg.(42)(86)	C, CC-8		3 1/5	2000	2000	580
	PAR-30S	Med.	ⓔ ☐ \$	35751-7	60PAR30S/HAL/NSP10	120	15	N. Spot 10 Deg.(86)	C, CC-8		3 3/8	2500	10,000	800	
			ⓔ ♦ ☐ \$\$\$	35752-5	60PAR30S/HAL/NSP10	130	15	N. Spot 10 Deg.(86)	C, CC-8		3 3/8	2500	10,000	800	
			ⓔ ☐ \$\$\$	35753-3	60PAR30S/HAL/NFL30	120	15	N. Flood 30 Deg.(86)	C, CC-8		3 3/8	2500	3300	800	
ⓔ ♦ ☐ \$\$\$			35788-9	60PAR30S/HAL/NFL30	130	15	N. Flood 30 Deg.(86)	C, CC-8		3 3/8	2500	3300	800		
ⓔ ☐ \$\$\$			35758-2	60PAR30S/HAL/FL40	120	15	Flood 40 Deg.(86)	C, CC-8		3 3/8	2500	1850	800		
ⓔ ♦ ☐ \$\$\$			35762-4	60PAR30S/HAL/FL40	130	15	Flood 40 Deg.(86)	C, CC-8		3 3/8	2500	1850	800		
ⓔ ☐ \$\$\$			23059-9	60PAR38/HAL/SP10/WLL	120	12	Spot 10 Deg.(86)	C, CC-8		5 1/16	3000	18,000	880		
PAR-38	Med. Skt.	ⓔ ♦ ☐ \$	23309-8	60PAR38/HAL/SP10/WLL	130	12	Spot 10 Deg.(86)	C, CC-8		5 1/16	3000	18,000	880		
		ⓔ ☐ \$\$\$	23062-3	60PAR38/HAL/WSP12/WLL	120	12	W. Spot 12 Deg.(86)	C, CC-8		5 1/16	3000	13,500	880		
		ⓔ ♦ ☐ \$\$\$	23330-4	60PAR38/HAL/WSP12/WLL	130	12	W. Spot 12 Deg.(86)	C, CC-8		5 1/16	3000	13,500	880		
		ⓔ ☐ \$\$\$	23065-6	60PAR38/HAL/FL28/WLL	120	12	Flood 28 Deg.(86)	C, CC-8		5 1/16	3000	3600	880		
		ⓔ ♦ ☐ \$\$\$	23356-9	60PAR38/HAL/FL28/WLL	130	12	Flood 28 Deg.(86)	C, CC-8		5 1/16	3000	3600	880		

☐ Exclusive Philips Product

\$\$\$ — Energy Saving Product

BX — Boxed

† New Since Last Printing

♦ For more information when operated at 120V see pages 43-45

*Maximum Beam Candlepower

▲ Aluminum Base

Footnotes located on page 45