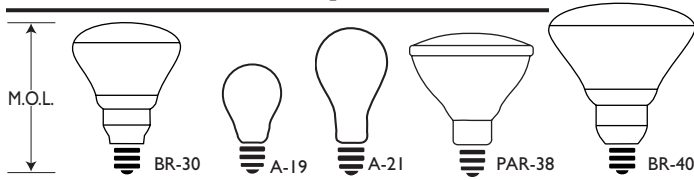


Incandescent Lamps



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*			
75	BR-30	Med. ▲	24905-2	75BR30/AGRO 6/1	120	6	Agro-Lite Plant Light(87)	C, CC-6		5 3/8	2000				
			24904-5	75BR30/B 8/1	120	8	Blue(87)	C, CC-6		5 3/8	2000				
			24902-9	75BR30/PK 8/1	120	8	Pink(87)	C, CC-6		5 3/8	2000				
			24899-7	75BR30/R 8/1	120	8	Red(87)	C, CC-6		5 3/8	2000				
	A-19	Med. ▲	● 37485-0	75A/W 12/4	120	48	Soft White	C, CC-6		4 7/16	750		1180		
			37486-8	75A/W/TP 24/4	120	96	Soft White, Tra-Pak	C, CC-6		4 7/16	750		1180		
□ 26381-4			75A/WL 12/4	120	48	Longer Life Soft White	C, CC-6		4 7/16	950		1150			
		□ 26603-1	75A/WL/TP 24/4	120	96	Longer Life Soft White	C, CC-6		4 7/16	950		1150			
85	BR-30	Med. ▲	24897-1	85BR30/FL55 12/1	120	12	Reflector Flood(87)	C, CC-6		5 3/8	2000	700			
			24898-9	85BR30/SP20 12/1	120	12	Reflector Spot(87)	C, CC-6		5 3/8	2000	3100			
	BR-40	Med. ▲	22527-6	85BR/FL60	120	24	Reflector Flood(87)	C, CC-6		6 1/2	2000	700			
			\$\$\$ — CONSIDER 75ER30 120 VOLT FOR ENERGY SAVING IN DEEP RECESSED LUMINAIRES												
			22528-4	85BR/FL60	130	24	Reflector Flood(87)	C, CC-6		6 1/2	2000	700			
			\$\$\$ — CONSIDER 75ER30 130 VOLT FOR ENERGY SAVING IN DEEP RECESSED LUMINAIRES												
		22539-1	85BR/SP20	130	24	Reflector Spot(87)	C, CC-6		6 1/2	2000	3100				
		22542-5	85BR/FL60 8/1	120	8	Reflector Flood(87)	C, CC-6		6 1/2	2000	700				
		22694-4	85BR/SP20 8/1	120	8	Reflector Spot(87)	C, CC-6		6 1/2	2000	3100				
90	A-19	Med. ▲	\$\$\$ 22243-0	100A-90A/EW	120	48	Frost, Econ-o-watt®	C, CC-6		4 7/16	750		1445		
			\$\$\$ — CONSIDER EARTH LIGHT® COMPACT FLUORESCENT 23 WATT UNIVERSAL SLS FOR ENERGY SAVINGS												
			♦ \$\$\$ 22244-8	100A-90A/EW	130	48	Frost, Econ-o-watt	C, CC-6		4 7/16	750		1415		
			♦ 37390-2	100A-90A/99EW	120-130	48	Frost, Econ-o-watt, Ext. Sv.,	C, CC-6		4 7/16	2500		1185		
		Med.	\$\$\$ 37168-2	K90A19/TS/EW	120-125	120	Clear, Krypton Econ-o-watt Traffic Signal (12)	C, C-11V	2 7/16	4%	8000		1040		
	\$\$\$ 37615-2		K90A19/1/TS/EW	120-125	120	Clear, Krypton Econ-o-watt Traffic Signal (12)	C, C-11V	3	4%	8000		1040			
		A-21	Med.	♦ □ \$\$\$ 26829-2	90A21/35	130	60	Frost, Econ-o-watt Indus. Serv.	C, C-9		5 5/16	3500		1090	
				PAR-38	Med. Skt.	\$\$\$ 26559-5	90PAR38/HAL/SP12	120	12	Spot 12 Deg.(86)	C, CC-8		5 5/16	2000	14,500
	\$\$\$ 26562-9	90PAR38/HAL/FL28	120			12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2000	4500	1280		
	♦ \$\$\$ 26599-1	90PAR38/HAL/SP12	130			12	Spot 12 Deg.(86)	C, CC-8		5 5/16	2000	14,500	1280		
	♦ \$\$\$ 26600-7	90PAR38/HAL/FL28	130			12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2000	4500	1280		
	\$\$\$ 26877-1	90PAR38/HAL/FL28	120			6	Flood 28 Deg.(86)	C, CC-8		5 5/16	2000	4500	1280		
	\$\$\$ 23069-8	90PAR38/HAL/SP12/LL	120			12	Spot 12 Deg.(86)	C, CC-8		5 5/16	2500	14,500	1280		
♦ \$\$\$ 23650-5	90PAR38/HAL/SP12/LL	130	12			Spot 12 Deg.(86)	C, CC-8		5 5/16	2500	14,500	1280			
\$\$\$ 23070-6	90PAR38/HAL/FL28/LL	120	12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2500	4500	1280					
♦ \$\$\$ 23651-3	90PAR38/HAL/FL28/LL	130	12	Flood 28 Deg.(86)	C, CC-8		5 5/16	2500	4500	1280					
\$\$\$ 23646-3	90PAR38/HAL/WFL60/LL	120	12	W.Flood 60 Deg.(86) DiOptic Reflector	C, CC-8		5 5/16	2500	1300	1280					
\$\$\$ 24953-2	90PAR38/HAL/FL28/LL	120	6	Flood 28 Deg.(86)	C, CC-8		5 5/16	2500	4500	1280					
♦ \$\$\$ 28392-9	90PAR38/HAL/WFL60	130	12	W.Flood 60 Deg.(86)	C, CC-8		5 5/16	2500	1300	1280					
100	A-19	Med. ▲	27086-8	100A 12/4	120	48	Frost	C, CC-8		4 7/16	750		1650		
			37474-4	100A	120	48	Frost	C, CC-6		4 7/16	750		1600		
			\$\$\$ — CONSIDER EARTH LIGHT COMPACT FLUORESCENT 25 WATT UNIVERSAL SLS FOR ENERGY SAVINGS												
			♦ 37476-9	100A	130	48	Frost	C, CC-6		4 7/16	750		1560		
			\$\$\$ — CONSIDER 100A-90A/EW 130 VOLT FOR ENERGY SAVINGS												
		22978-1	100A/99	120	48	Frost, Extended Service	C, CC-6		4 7/16	2500		1500			
\$\$\$ — CONSIDER EARTH LIGHT COMPACT FLUORESCENT 25 WATT UNIVERSAL SLS FOR ENERGY SAVINGS															

□ Exclusive Philips Product

\$\$\$ — Energy Saving Product

*Maximum Beam Candlepower

† New Since Last Printing

● — Consider compact fluorescent lamps listed on page 49–50 for energy savings

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

ⓔ Means This Bulb Meets US Federal Minimum Efficiency Standard

▲ Aluminum Base

Footnotes located on page 45