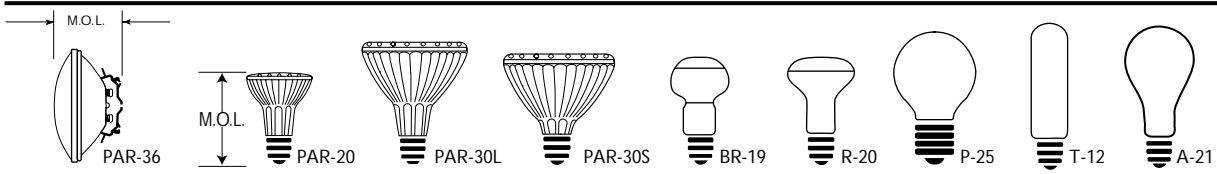


# Incandescent Lamps

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*			
50	PAR-36	M-P	<input type="checkbox"/> \$\$\$	31170-4	50PAR36Q/VNSP	12	12	*PAR Compact Halogen Very Nar. Spot(5.5 Deg.)	C, C-6		2 3/4	2000	50,000		
	PAR-20	Med.	\$\$\$	22906-2	50PAR20/HAL/NSP9	120	15	N. Spot 9 Deg.(86)	C, CC-8		3 3/8	2000	6200	550	
			\$\$\$	22908-8	50PAR20/HAL/SP16	120	15	Spot 16 Deg.(86)	C, CC-8		3 3/8	2000	3200	550	
			\$\$\$	22911-2	50PAR20/HAL/NFL30	120	15	N. Flood 30 Deg.(86)	C, CC-8		3 3/8	2000	1400	550	
			\$\$\$	22921-1	50PAR20/HAL/NFL30	130	15	N. Flood 30 Deg.(86)	C, CC-8		3 3/8	2000	1400	550	
			\$\$\$	24954-0	50PAR20/HAL/SP16	120	6	Spot 16 Deg.(86)	C, CC-8		4 1/2	2000	3200	550	
		PAR-30L	Med.	<input type="checkbox"/> \$\$\$	22922-9	50PAR30L/HAL/NSP9	120	15	N. Spot 9 Deg.(86)	C, CC-8		4 1/2	2000	9900	530
				<input type="checkbox"/> \$\$\$	22923-7	50PAR30L/HAL/SP16	120	15	Spot 16 Deg.(86)	C, CC-8		4 1/2	2000	4200	530
				<input type="checkbox"/> \$\$\$	22925-2	50PAR30L/HAL/NFL30	120	15	N. Flood 30 Deg.(86)	C, CC-8		4 1/2	2000	1900	530
				<input type="checkbox"/> \$\$\$	22926-0	50PAR30L/HAL/NFL30	130	15	N. Flood 30 Deg.(86)	C, CC-8		4 1/2	2000	1900	530
				<input type="checkbox"/> \$\$\$	22927-8	50PAR30L/HAL/FL40	120	15	Flood 40 Deg.(86)	C, CC-8		4 1/2	2000	1250	530
				<input type="checkbox"/> \$\$\$	22928-6	50PAR30L/HAL/FL40	130	15	Flood 40 Deg.(86)	C, CC-8		4 1/2	2000	1250	530
				<input type="checkbox"/> \$\$\$	23645-5	50PAR30L/HAL/WFL60	120	15	W. Flood 60 Deg.(86)	C, CC-8		4 1/2	2000	550	600
				<input type="checkbox"/> \$\$\$	24955-7	50PAR30L/HAL/WFL60	120	6	W. Flood 60 Deg.(86)	C, CC-8		4 1/2	2000	550	600
				<input type="checkbox"/> \$\$\$	28472-9	50PAR30L/HAL/WFL60	130	15	W. Flood 60 Deg.(86)	C, CC-8		4 1/2	2000	550	600
		PAR-30S	Med.	<input type="checkbox"/> \$\$\$	26349-1	50PAR30S/HAL/NSP10	120	15	N. Spot 10 Deg.(86)	C, CC-8		3 5/8	2000	8250	630
				<input type="checkbox"/> \$\$\$	26357-4	50PAR30S/HAL/NSP10	130	15	N. Spot 10 Deg.(86)	C, CC-8		3 5/8	2000	8250	630
				<input type="checkbox"/> \$\$\$	26358-2	50PAR30S/HAL/NFL30	120	15	N. Flood 30 Deg.(86)	C, CC-8		3 5/8	2000	1950	630
				<input type="checkbox"/> \$\$\$	26362-4	50PAR30S/HAL/NFL30	130	15	N. Flood 30 Deg.(86)	C, CC-8		3 5/8	2000	1950	630
				<input type="checkbox"/> \$\$\$	26364-0	50PAR30S/HAL/FL40	120	15	Flood 40 Deg.(86)	C, CC-8		3 5/8	2000	1500	630
				<input type="checkbox"/> \$\$\$	26384-8	50PAR30S/HAL/FL40	130	15	Flood 40 Deg.(86)	C, CC-8		3 5/8	2000	1500	630
		BR-19	Med.	<input type="checkbox"/> \$\$\$	28731-8	50BR19/25°/SP	120	12	Spotline Reflector	CC-11		4 1/8	2000		
		R-20	Med.	<input type="checkbox"/> \$\$\$	20166-5	50R20	120/1	12	Lt. Frost, Reflector(82)	C, CC-6		3 15/16	2000		
	\$\$\$ — CONSIDER 45PAR16/H/NFL 120 VOLT FOR ENERGY SAVINGS														
				<input type="checkbox"/> \$\$\$	22082-2	50R20	120/1	130	12	Lt. Frost, Reflector(82)	C, CC-6		3 15/16	2000	
	\$\$\$ — CONSIDER 45PAR16/H/NFL 130 VOLT FOR ENERGY SAVINGS														
			<input type="checkbox"/> \$\$\$	26635-3	50R20/PK	120	60	Pink(19)(82)	C, CC-6		3 15/16	2000			
	P-25	3Ct.Mog.	<input type="checkbox"/> \$\$\$	22018-6	50/50P25/28	120	60	Clear, Marine(15)	C, C-5, C-9	3 5/16	5 1/16	750		375	
	T-12	3Ct.Med.	<input type="checkbox"/> \$\$\$	37508-9	50/50T12	115	24	Marine Running Light, Clear(8)	C, C-5, C-9	3	5 5/16	750			
50 100 150	A-21	3Ct. Med. ▲	<input type="checkbox"/> \$\$\$	36671-6	50/150A/W	120/1	120	12	Soft White Three-Way(8)	C, 2CC-8		5 5/16	1200		610 1510 2120
			<input type="checkbox"/> \$\$\$	20453-7	50/150A/WL	120/1	120	12	Longer Life Soft White Three-Way(8)	C, 2CC-8		5 5/16	1500		575 1510 2085
			<input type="checkbox"/> \$\$\$	32359-2	50/150A/DL	120/1	120	12	Director® Three-Way(8)	C, 2CC-8		5 5/16	1200		
			<input type="checkbox"/> \$\$\$	27753-3	50/150A/WL TP	60/1	120	60	Longer Life, Tra-Pak Soft White Three-Way(8)	C, 2CC-8		5 5/16	1500		575 1510 2085
			<input type="checkbox"/> \$\$\$	31736-2	50/150A/STP BL	8/1	120	8	Blue softone Pastel® Three-Way(8)	C, 2CC-8		5 5/16	1200		530 1260 1790
			<input type="checkbox"/> \$\$\$	31716-4	50/150A/STP/PCH	8/1	120	8	Peach softone Pastel Three-Way(8)	C, 2CC-8		5 5/16	1200		610 1510 2120

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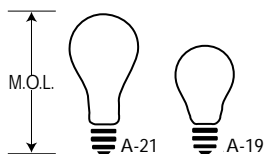
◆ For more information when operated at 120V see pages 45-47

Ⓔ Means This Bulb Meets US Federal Minimum Efficiency Standard

▲ Aluminum Base

Footnotes located on page 47

# 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*	
50 100 150	A-21	3Ct. Med. ▲	31739-6	50/150A/STP/PK 8/1	120	8	Pink softone Pastel® Three-Way(8)	C, 2CC-8		5 <sup>5</sup> / <sub>16</sub>	1200		550 1310 1860
50 200 250	A-21	3Ct. Med. ▲	20454-5	50/250A/WL 12/1	120	12	Longer Life Soft White Three-Way(8)	C, 2CC-8		5 <sup>5</sup> / <sub>16</sub>	1500		575 3250 3825
51	A-19	Med. ☐ \$\$\$	20553-4	51A19/RR/TS	120	20	Clear, Ring Refl. Traffic Sig	C, C-7A	2 <sup>7</sup> / <sub>16</sub>	3 <sup>3</sup> / <sub>4</sub>	8000		390
		☐ \$\$\$	31756-0	51A19/RR/TS	125	20	Clear, Ring Refl. Traffic Sig.	C, C-7A	2 <sup>7</sup> / <sub>16</sub>	3 <sup>3</sup> / <sub>4</sub>	8000		385
		☐ \$\$\$	20555-9	51A19/RR/TS	130	20	Clear, Ring Refl. Traffic Sig	C, C-7A	2 <sup>7</sup> / <sub>16</sub>	3 <sup>3</sup> / <sub>4</sub>	8000		380
52	A-19	Med. ▲ \$\$\$	22237-2	60A-52A/EW	120	48	Frost, Econ-o-watt®	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1000		700
		◆ \$\$\$	22239-8	60A-52A/EW	130	48	Frost, Econ-o-watt	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1000		680
		* \$\$\$	37459-5	60A-52A/99/EW	120-130	48	Frost, Econ-o-watt, Ext. Sv.	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	2500		605
54	A-19	Med. \$\$\$	37166-6	K54A19/TS/EW	120-125	120	Clear, Krypton Econ-o-watt Traffic Signal (12)	C, C-11V	2 <sup>7</sup> / <sub>16</sub>	4 <sup>3</sup> / <sub>8</sub>	8000		530
60	A-19	Med. ▲	27082-7	60A 12/4	120	48	Frost	C, CC-8		4 <sup>7</sup> / <sub>16</sub>	1000		890
		◆	37469-4	60A	120	48	Frost	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1000		890
		◆	37471-0	60A	130	48	Frost (E-Frost)	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1000		850
		◆	30038-4	60A/TF	120	120	Frost Silicone Coated	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1000		
		◆	22245-5	60A/99	120	48	Frost, Extended Service	C, CC-8		4 <sup>7</sup> / <sub>16</sub>	2500		800
		◆	22246-3	60A/99	130	48	Frost, Extended Service	C, CC-8		4 <sup>7</sup> / <sub>16</sub>	2500		790
	Med.	☐	22247-1	60A19/35	120	48	Frost, Industrial Service	C, C-9		4 <sup>7</sup> / <sub>16</sub>	3500		600
		◆ ☐	22248-9	60A19/35	130	48	Frost, Industrial Service	C, C-9		4 <sup>7</sup> / <sub>16</sub>	3500		585
		☐	25836-8	60A/35/TF	120	60	Frost Silicone Coated, Industrial Service	C, C-9		4 <sup>7</sup> / <sub>16</sub>	3500		
	Med. ▲	◆	20148-3	60A/CL 12/2	120	24	Clear	C, CC-6	3 <sup>1</sup> / <sub>8</sub>	4 <sup>7</sup> / <sub>16</sub>	1000		855
		◆	37522-0	60A/CL	130	48	Clear	C, CC-8	3 <sup>1</sup> / <sub>8</sub>	4 <sup>7</sup> / <sub>16</sub>	1000		880
		◆	36292-1	60A/AGRO 24/1	120	24	Agro-Lite Plant Light	C, C-9		4 <sup>7</sup> / <sub>16</sub>	1000		
		◆	22086-3	60A/D	120	120	Frost, Daylight	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1000		515
		◆	37517-0	60A/Y	120-130	48	Yellow, Bug-A-Way®	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1350		
		◆	22099-6	60A19/B	120	60	Blue	C, C-9		4 <sup>7</sup> / <sub>16</sub>	1000		
		◆	22102-8	60A19/G	120	60	Green	C, C-9		4 <sup>7</sup> / <sub>16</sub>	1000		
		◆	22106-9	60A19/R	120	60	Red	C, C-9		4 <sup>7</sup> / <sub>16</sub>	1000		
		◆	23941-8	60A/SB	120	120	Frost, Silvered Bowl(43)	C, CC-6		4 <sup>7</sup> / <sub>16</sub>	1000		810
	Med.	\$\$\$	21056-7	K60A19/TS/EW	120-125	120	Clear, Krypton Econ-o-watt Traffic Signal (12)	C, C-11V	2 <sup>7</sup> / <sub>16</sub>	4 <sup>3</sup> / <sub>8</sub>	8000		610

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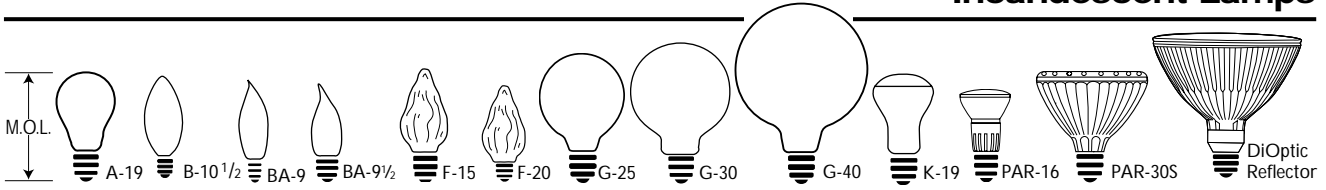
\* ◆ For more information when operated at 120V see pages 45-47

▲ Aluminum Base

Footnotes located on page 47

# 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 <sup>7</sup> / <sub>16</sub>	4 <sup>3</sup> / <sub>8</sub>	8000		610
			Med. ▲	28111-3	60A	230	120	Frost	C, RC-9	3 <sup>15</sup> / <sub>16</sub>	1000		545
	B-10½	Cand.	31116-7	60B10½/4M	120	25 BX	Clear, Blunt Tip	C, C-7A	4 <sup>1</sup> / <sub>16</sub>	4000			
			Cand.▲	32969-8	BC-60B10½/LL	6/2	120	12	Clear, Long Lf., Blunt Tip(12)	C, CC-2V	4 <sup>1</sup> / <sub>16</sub>	2000	
	BA-9	Cand.	23195-1	BC-60BA9C/LL	6/2	120	12	Clear, Long Lf., Bent Tip(12)	C, CC-2R	4 <sup>3</sup> / <sub>16</sub>	2000		
			27804-4	BC-60BA9C/LL/4	6/4	120	24	Clear, Long Lf., Bent Tip(12)	C, CC-2R	4 <sup>3</sup> / <sub>16</sub>	2000		
			22206-7	BC-60BA9C/FLL	6/2	120	12	Frost, Long Lf., Bent Tip(12)	C, CC-2R	4 <sup>3</sup> / <sub>16</sub>	2000		
			31095-3	60BA9C/4M	120	25 BX	Clear, Bent Tip	C, C-7A	4 <sup>3</sup> / <sub>16</sub>	4000			
	BA-9½	Med.	31099-5	60BA9½/4M	120	25 BX	Clear, Bent Tip(8)	C, C-7A	4 <sup>7</sup> / <sub>16</sub>	4000			
			32962-3	BC-60BA9½/LL	6/2	120	12	Clear, Long Lf., Bent Tip(12)	C, CC-2V	4 <sup>1</sup> / <sub>16</sub>	2000		
			32963-1	BC-60BA9½/FLL	6/2	120	12	Frost, Long Lf., Bent Tip(12)	C, CC-2V	4 <sup>1</sup> / <sub>16</sub>	2000		
	F-15	Med. ▲	32973-0	BC60F15/LL	6/2	120	12	Clear, Long Lf., Flame(12)	C, C-9	4 <sup>1</sup> / <sub>2</sub>	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 <sup>7</sup> / <sub>16</sub>	1500		
			25050-6	60G25	4/3	120	12	Clear, Globe	C, C-9	4 <sup>7</sup> / <sub>16</sub>	1500		
			25049-8	60G25/W	12/1	120	12	White, Globe	C, C-9	4 <sup>7</sup> / <sub>16</sub>	1500		
			25051-4	60G25/W	4/3	120	12	White, Globe	C, C-9	4 <sup>7</sup> / <sub>16</sub>	1500		
	G-30	Med.	28141-0	60G30/4MW	6/1	120	6	White, Globe	C, C-9	5 <sup>1</sup> / <sub>2</sub>	4000		
	G-40	Med. ▲	20202-8	60G40/4M	6/1	120	6	Clear, Globe	C, C-9	6 <sup>15</sup> / <sub>16</sub>	4000		
			20201-0	60G40/4MW	6/1	120	6	White, Globe	C, C-9	6 <sup>15</sup> / <sub>16</sub>	4000		
			22486-5	60K19/DL	6/2	120	12	Director®	C, CC-6	4 <sup>1</sup> / <sub>8</sub>	1150		770
	PAR-16	Med.	☐\$\$\$ 33004-3	60PAR16/HAL/NSP10	120	15	N. Spot 10 Deg.(42)(86)	C, CC-8	3 <sup>1</sup> / <sub>8</sub>	2000	7500	580	
			☐\$\$\$ 33005-0	60PAR16/HAL/NSP10	130	15	N. Spot 10 Deg.(42)(86)	C, CC-8	3 <sup>1</sup> / <sub>8</sub>	2000	7500	580	
			☐\$\$\$ 33006-8	60PAR16/HAL/NFL27	120	15	N. Flood 27 Deg.(86)	C, CC-8	3 <sup>1</sup> / <sub>8</sub>	2000	2000	580	
			☐\$\$\$ 33007-6	60PAR16/HAL/NFL27	130	15	N. Flood 27 Deg.(86)	C, CC-8	3 <sup>1</sup> / <sub>8</sub>	2000	2000	580	
			☐\$\$\$ 21388-4	BC60PAR16/HAL/NSP	6/1	120	6	N. Spot 10 Deg.(42)(86)	C, CC-8	3 <sup>1</sup> / <sub>8</sub>	2000	7500	580
			☐\$\$\$ 21390-0	BC60PAR16/HAL/NFL	6/1	120	6	N. Flood 27 Deg.(42)(86)	C, CC-8	3 <sup>1</sup> / <sub>8</sub>	2000	2000	580
	PAR-30S	Med.	ⓔ☐\$ 35751-7	60PAR30S/HAL/NSP10	120	15	N. Spot 10 Deg.(86)	C, CC-8	3 <sup>3</sup> / <sub>8</sub>	2500	10,000	800	
			ⓔ♦☐\$\$\$ 35752-5	60PAR30S/HAL/NSP10	130	15	N. Spot 10 Deg.(86)	C, CC-8	3 <sup>3</sup> / <sub>8</sub>	2500	10,000	800	
			ⓔ☐\$\$\$ 35753-3	60PAR30S/HAL/NFL30	120	15	N. Flood 30 Deg.(86)	C, CC-8	3 <sup>3</sup> / <sub>8</sub>	2500	3300	800	
			ⓔ♦☐\$\$\$ 35788-9	60PAR30S/HAL/NFL30	130	15	N. Flood 30 Deg.(86)	C, CC-8	3 <sup>3</sup> / <sub>8</sub>	2500	3300	800	
			ⓔ☐\$\$\$ 35758-2	60PAR30S/HAL/FL40	120	15	Flood 40 Deg.(86)	C, CC-8	3 <sup>3</sup> / <sub>8</sub>	2500	1850	800	
			ⓔ♦☐\$\$\$ 35762-4	60PAR30S/HAL/FL40	130	15	Flood 40 Deg.(86)	C, CC-8	3 <sup>3</sup> / <sub>8</sub>	2500	1850	800	
	PAR-38	Med. Skt.	ⓔ☐\$ 23059-9	60PAR38/HAL/SP10/WLL	120	12	Spot 10 Deg.(86)	C, CC-8	5 <sup>5</sup> / <sub>16</sub>	3000	18,000	880	
			ⓔ♦☐\$ 23309-8	60PAR38/HAL/SP10/WLL	130	12	Spot 10 Deg.(86)	C, CC-8	5 <sup>5</sup> / <sub>16</sub>	3000	18,000	880	
			ⓔ☐\$\$\$ 23062-3	60PAR38/HAL/WSP12/WLL	120	12	W. Spot 12 Deg.(86)	C, CC-8	5 <sup>5</sup> / <sub>16</sub>	3000	13,500	880	
			ⓔ♦☐\$\$\$ 23330-4	60PAR38/HAL/WSP12/WLL	130	12	W. Spot 12 Deg.(86)	C, CC-8	5 <sup>5</sup> / <sub>16</sub>	3000	13,500	880	
			ⓔ☐\$\$\$ 23065-6	60PAR38/HAL/FL28/WLL	120	12	Flood 28 Deg.(86)	C, CC-8	5 <sup>5</sup> / <sub>16</sub>	3000	3600	880	
			ⓔ♦☐\$\$\$ 23356-9	60PAR38/HAL/FL28/WLL	130	12	Flood 28 Deg.(86)	C, CC-8	5 <sup>5</sup> / <sub>16</sub>	3000	3600	880	

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\$\$\$ — Energy Saving Product

BX — Boxed

♦ For more information when operated at 120V see pages 45-47

\*Maximum Beam Candlepower

▲ Aluminum Base

Footnotes located on page 47

