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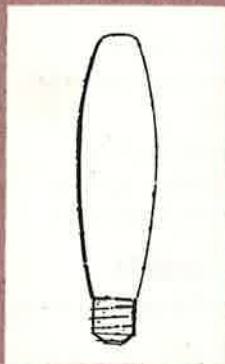
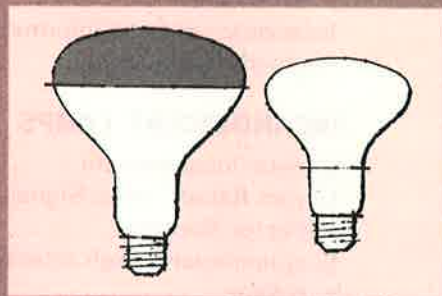
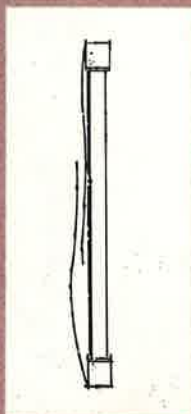
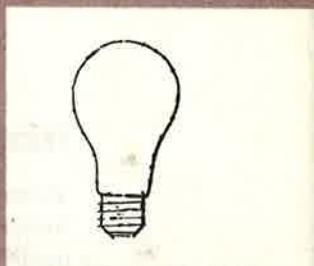
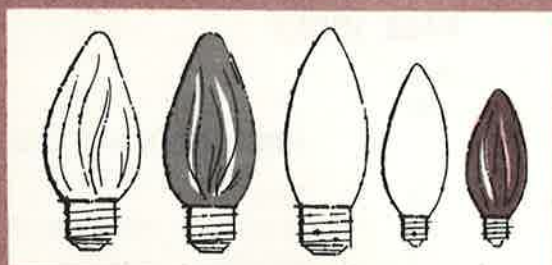
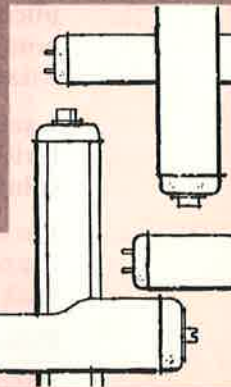
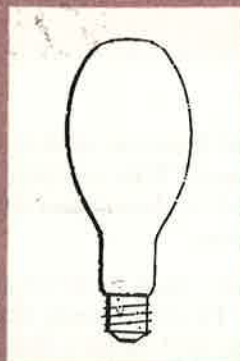
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PRICES EFFECTIVE
FEBRUARY 23, 1972

SUPERSEDING AND CANCELLING PREVIOUS EDITION
DATED JANUARY 27, 1971 AND FORM 2090
BULLETINS AMENDING SAME

LARGE LAMP CATALOG

AND LIST PRICES



GENERAL  ELECTRIC

GENERAL ELECTRIC COMPANY
LAMP DIVISION

GENERAL ELECTRIC LAMPS

for every lighting need

General Electric makes thousands of different types of lamps for specific lighting applications. This catalog lists many types and sizes of General Electric Large Lamps grouped in Incandescent, Quartz, High Intensity Discharge and Fluorescent Lamp categories.

Lamps in each product group are listed in order of wattage, bulb size, voltage and popularity. To order, note the ordering abbreviation shown in the "Lamp Ordering Code" column, and voltage desired.

For net prices on General Electric Large Lamps, consult your General Electric Lamp supplier or the nearest GE Lamp Sales District or Distribution Center listed on the back cover of this catalog.

Prices are subject to change without notice and do not include any state, county, or city sales and use taxes.

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TECHNICAL NOTES

VOLTAGE INFORMATION

Specific Voltages

Lamps listed in this catalog are available only in the voltage(s) shown.

Range Voltages

Lamps listed in range voltages (e.g. 115-125, 125-130, 230-250) are available only in the range voltage indicated. When a hyphen connects the voltage limits as in "115-125", the lamp is intended for use on circuits varying within the voltage limits. The lamp is designed for a voltage suitable for operation on such circuits.

Design Voltages

Lamps intended for operation in range voltages have design voltages as follows, unless otherwise noted:

Range Voltage	Design Voltage
115-125	120
120-130	125
125-130	130
230-250	240

SYMBOLS

When no symbol appears in the "Base" column, the lamp type is offered only with an aluminum base.

The symbol "▲" in the "Base" column indicates that the lamp type is supplied only with a brass base.

The above information is applicable to all candelabra screw, intermediate screw, medium screw and mogul screw bases.

The symbol "✱" indicates that while the lamp is of the highest quality in material and workmanship, it has been designed to meet certain purchaser requirements which preclude a guarantee of performance.

The symbol "★" in the "Description" column indicates that the lamp has a special glass bulb—heat-resistant.

Class of Lamp

"B" indicates a vacuum lamp, and "C" indicates a gas-filled lamp.

Maximum Over-all Length (MOL)

The maximum over-all (MOL) length is the longest over-all length the manufacturer may guarantee not to exceed at the price listed.

For wire terminal lamps the maximum over-all length shown is the maximum length of glass parts, and the lead dimension shown is the length extending beyond the glass parts.

Light Center Length (LCL)

Light center length (LCL) is the distance from the center of the light source to the plane containing the points indicated below for the base used. It is an average measurement to which the lamp is designed and is subject to the manufacturer's tolerances.

Base Type	LCL Reference
All screw bases	Bottom base contact
Medium prefocus	Top of fins
Mogul prefocus	Top of base fins
Medium bipost	Bottom of bulb (base end)
Mogul bipost.	Shoulder of posts
S.C. or D.C. bayonet candelabra	Top of base pins
Medium bayonet	Top of base pins
S.C. or D.C. prefocus	Plane of locating bosses on prefocus collar
D.C. medium ring	Plane of locating bosses on prefocus collar
Indexing ring	Top of indexing ring
Prong	Nut, washer, or shoulder of base prong
Mini-Can	Intersection of 45° taper with max. diam. of base.

Lighted Length (LL)

Lighted length (LL) is the average length in inches of the lighted portion of the filament and is subject to the manufacturer's tolerances.

Approximate Hours Life

Approximate hours life is the rated average life obtained from specified operating conditions. A variance from these life figures may be obtained if lamps are operated at other than specified conditions.

Listed Colored Incandescent Lamps

All listed colored Incandescent lamps are outside enameled unless specifically indicated otherwise in "Description" column.

Light Source Dimensions (W x H)

Light source dimensions (generally "Source W x H") are given for many clear bulb lamps with filament forms commonly associated with relatively precise optical control elements. "Source W x H" refers to the average Width and Height of the useful projected area of the filament.

Axial Alignment (AA)

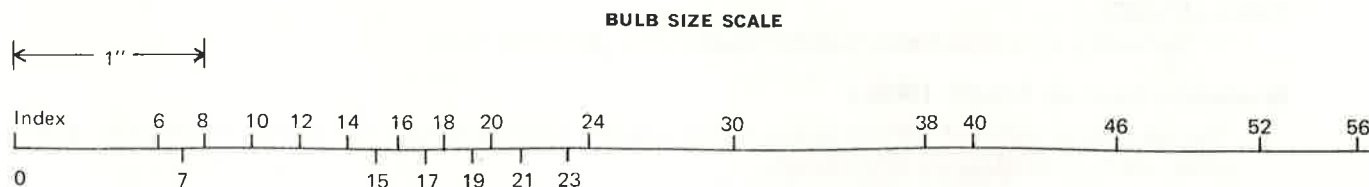
Axial alignment (AA) refers to the precision with which the center of the light source is located in relation to the base axis and is subject to the manufacturer's tolerances.

Maximum Excursion Radius (MER)

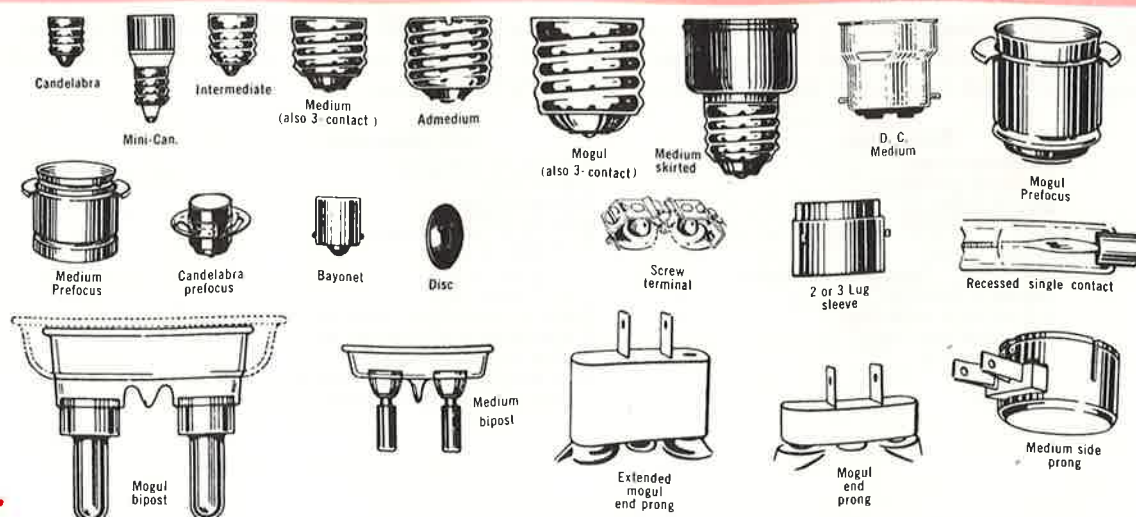
Maximum excursion radius (MER) is the radius of an imaginary cylinder, centered on the base axis, beyond which no part of the bulb will extend.

INCANDESCENT BULB SIZE INFORMATION

Incandescent bulb size or diameter (maximum) is expressed in eighths of an inch ($\frac{1}{8}$ "). For example: an A-21 bulb is 21 eighths of an inch or $2\frac{5}{8}$ " in diameter at its maximum dimensions. To determine the bulb size, the full size scale below (calibrated in eighths) may be used. Place one edge of the bulb to be identified on "index" mark, and measure approximate diameter by reading the scale at the opposite edge of the bulb.



INCANDESCENT BASE INFORMATION (Illustrations not to scale)



Base Pin Position For Bayonet Candelabra Based Lamps

When lamps are based with bayonet candelabra base, the plane of the base pins will be approximately at right angles to the plane of filament or lead wires, unless otherwise specifically indicated.

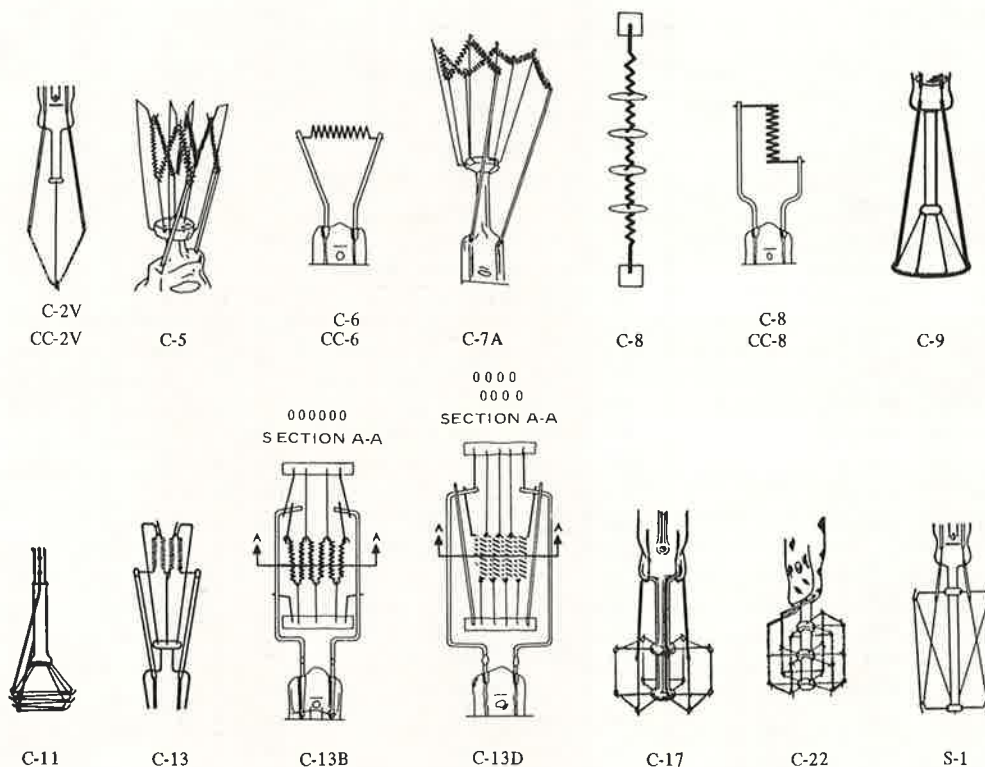
S. C. or D. C. Prefocused Based Lamps

The plane containing the base axis and the major locking eyelet, which is the eyelet equidistant from the other two eyelets, will be at right angles to the plane of the filament or lead wires unless otherwise indicated.

The letter (A) shown in the "Base" column after S.C. or D.C. Pref. based lamps indicates that the distance from the bottom of base contact or contacts to the bottom of the collar is .406". In the case of D.C. Pref. based lamps, the letter (A) also indicates that the plane containing the base axis and contacts is at right angles to the plane containing the base axis and the major locking eyelet.

FILAMENT DESIGNATIONS

ILLUSTRATIONS OF TYPICAL FILAMENTS (Not to Scale)



The configuration of the filament in all tungsten filament lamps is referred to by an identification made up of a prefix letter and a suffix number. The prefix letter indicates whether the filament wire is straight or coiled, and the suffix number indicates the form or arrangement of the filament on the supports. The number of supports and the exact details of the supporting structure shown for the filament shapes above will vary among various lamps.

Prefix Letters.

S—Straight. The wire may be straight or slightly corrugated.

C—Coiled. The wire may be wound into a helical coil or it may be deeply fluted, the object being to drape a long length of wire into a small space.

CC—Coiled Coil. The wire is wound into a helical coil and this coiled wire again wound into a helical coil.

R—Ribbon. The wire is flat in cross section. "SR" and "CR" describe ribbon filaments which are straight or crimped.

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
3—5 WATTS											
S-6	Cand.	120	3S6/5	\$0.60	Clear — Indicator	240	B,C-7A	17/8	15/16	3000	12
		125-130	3S6/5	.72	Clear — Indicator	240	B,C-7A	17/8	15/16	3000	12
	D.C.Bay.	120	3S6/5DC	.76	Clear — Indicator	240	B,C-7A	113/16		3000	12
		130	3S6/5DC	.91	Clear — Indicator	240	B,C-7A	113/16		3000	12
S-11	S.C.Bay.	10	5S11/73SC	2.10	Clear — Rwy. Lt. Signal (70)	120	C,C-2V	23/8	1 1/4	1000	
		10	5S11/94SC	2.00	Clear — Rwy. Lt. Signal (70)	120	C,C-2R	23/8	1 1/4	1000	
S-14	Med.	34	5S14	.63	Clear — Train	120	B,C-9	3 1/2		1000	
S-11	S.C.Bay.	10	5/3 1/2 S11 SC	2.45	Clear — Railway Lt. Signal. Fil. in Multiple (70)	120	C, {C-2V C-12}	23/8	1 1/4	1000	

6 WATTS

	Cand.	120	6S6	TRAY	.26	Clear — Indicator	240	B,C-7A	17/8	15/16	1500	44
		125-130	6S6	TRAY	.31	Clear — Indicator	240	B,C-7A	17/8	15/16	1500	44
		120	6S6/3		.88	Clear — Signal Light (6)	240	B,C-1	17/8		5000+	
		135,145	6S6		.60	Clear — Indicator	240	B,C-7A	17/8	15/16	1500	42
		155	6S6		.60	Clear — Indicator	240	B,C-7A	17/8	15/16	1500	42
		120	6S6/R	TRAY	.41	Sprayed Red — Indicator	240	B,C-7A	17/8		1500	
		120	6S6/W	TRAY	.41	Sprayed White — Indicator	240	B,C-7A	17/8		1500	34
		120	6S6/B		.88	Sprayed Blue — Train	240	B,C-7A	17/8		1500	
		130	6S6/G		.50	Sprayed Green — Indicator	240	B,C-7A	17/8		1500	
		120	6S6DC	TRAY	.44	Clear — Indicator	240	B,C-7A	113/16	1 1/16	1500	43
	D.C.Bay.	125-130	6S6DC	TRAY	.52	Clear — Indicator	240	B,C-7A	113/16	1 1/16	1500	43
		130	6S6DC/G		.80	Sprayed Green — Indicator	240	B,C-7A	113/16		1500	
		130	6S6DC/R		.80	Sprayed Red — Indicator	240	B,C-7A	113/16		1500	
		135,145	6S6DC		.77	Clear — Indicator	240	B,C-7A	113/16	1 1/16	1500	
S-14	▲Med.	120	6S6/7		.60	Clear — Indicator	240	B,C-7A	113/16		1500	
		115-125	6S14/IF		.42	I.F. — Sign	120	B,C-9	3 1/2	2 1/2	1500	42
		115-125	6S14/CY		.53	Yellow — Sign & Decorative	120	B,C-9	3 1/2		1500	
T-4	▲Cand.	115-125	6T4/3		2.90	Clear — Coils in series (47)	100	B,2C-2F	17/16	1	1500	
T-4 1/2	Cand.	120	6T4 1/2/1		.82	Clear — Indicator	100	B,C-7A	17/8		1500	42
		125-130	6T4 1/2/1		.98	Clear — Indicator	100	B,C-7A	17/8		1500	42
	Cand.	6	6S6		.77	Clear — Indicator	240	C,C-2R	17/8	15/16	1500	
		12	6S6		.59	Clear — Indicator	240	B,C-2V	17/8	15/16	1500	
		18	6S6		.77	Clear — Indicator	240	B,C-2V	17/8	15/16	1500	
		24	6S6		.65	Clear — Indicator	240	B,C-2V	17/8	15/16	1500	
		24	6S6DC		.80	Clear — Indicator	240	B,C-2V	113/16	1 1/16	1500	
	D.C.Bay.	24	6S6DC		.80	Clear — Indicator	240	B,C-2V	113/16	1 1/16	1500	
		30	6S6		.60	Clear — Train	240	B,C-2V	17/8	15/16	1500	50
		32	6S6		.55	Clear — Train	240	B,C-2V	17/8	15/16	1500	
		48	6S6		.70	Clear — Indicator	240	B,C-7A	17/8	15/16	1500	
		60	6S6		.55	Clear — Train	240	B,C-7A	17/8	15/16	1500	
	Cand.	60	6S6/B		.65	Sprayed Blue — Train	240	B,C-7A	17/8		1500	
		60	6S6/5DC		.93	Clear-Teletype Illuminator	240	B,C-1	113/16	1 1/16	1500	
		60	6S6/5SC		.93	Clear — Train	240	B,C-1	113/16	1 1/16	1500	
		75	6S6		.65	Clear — Train — Indicator	240	B,C-7A	17/8	15/16	1500	
	D.C.Bay.	75	6S6DC		.80	Clear — Indicator	240	B,C-7A	113/16	1 1/16	1500	

7 WATTS

	Cand.	115-125	7C7	TRAY	.23	Clear — Indicator	240	B,C-7A	2 1/8		3000	46
		115-125	7C7	48 PK	.23	Clear — Indicator. 48-Pack.	384	B,C-7A	2 1/8		3000	46
		130	7C7		.28	Clear — Indicator	240	B,C-7A	2 1/8		3000	46

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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7 WATTS (CONTINUED)

	Cand.	115-125	7C7/W	\$0.27	White — Night Light	240	B,C-7A	2 $\frac{1}{8}$		3000	36
		130	7C7/W	.33	White — Night Light	240	B,C-7A	2 $\frac{1}{8}$		3000	36
		115-125	7C7/W/PM	2/.64	White—Night Light, Carded. PRICE MARKED (2 Lamps per card)	480	B,C-7A	2 $\frac{1}{8}$		3000	36
		115-125	7C7/B	.38	Blue — Indicator	240	B,C-7A	2 $\frac{1}{8}$		3000	
		115-125	7C7/G	.38	Green — Indicator	240	B,C-7A	2 $\frac{1}{8}$		3000	
		115-125	7C7/O	.38	Orange — Indicator	240	B,C-7A	2 $\frac{1}{8}$		3000	
		115-125	7C7/R	.38	Red — Indicator	240	B,C-7A	2 $\frac{1}{8}$		3000	

7 $\frac{1}{2}$ WATTS

	Med.	115-125	7 $\frac{1}{2}$ S	TRAY	.35	Clear — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	53
		130	7 $\frac{1}{2}$ S	TRAY	.41	Clear — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	53
		115-125	7 $\frac{1}{2}$ S/CW	TRAY	.40	White — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	39
		130	7 $\frac{1}{2}$ S/CW	TRAY	.48	White — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	39
		115-125	7 $\frac{1}{2}$ S/CW/PM		.42	White — Carded. PRICE MARKED	240	B,C-7A	2 $\frac{1}{4}$		1400	39
		115-125	7 $\frac{1}{2}$ S/CB	TRAY	.38	Blue — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	
		115-125	7 $\frac{1}{2}$ S/CG	TRAY	.38	Green — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	
		115-125	7 $\frac{1}{2}$ S/CO	TRAY	.38	Orange — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	
		130	7 $\frac{1}{2}$ S/CO	TRAY	.46	Orange — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	
		115-125	7 $\frac{1}{2}$ S/CR	TRAY	.38	Red — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	
		130	7 $\frac{1}{2}$ S/CR	TRAY	.45	Red — 12-Lamp Tray	240	B,C-7A	2 $\frac{1}{4}$		1400	

9 WATTS

G-16 $\frac{1}{2}$	2-Lug Sleeve	12	9G16 $\frac{1}{2}$ /1	3.20	Clear — Railway Light Signal Top of Fil. 1.91" from top of pins (10)	60	C,C-2R	2 $\frac{15}{16}$		1500	
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10 WATTS

	D.C.Bay.	115-125	10C7DC	TRAY	.44	Clear — Indicator (6)	240	B,C-7A	2 $\frac{3}{16}$		5000+	40
		115-125	10C7/1DC		2.43	Clear — Indicator (Noise Free)	120	B,C-1	2 $\frac{3}{16}$	1 $\frac{3}{16}$	5000+	
		115-125	10C7/5DC		.81	Clear — Rough Service — Indicator (6)	120	B,C-7A	2 $\frac{3}{16}$		5000+	
	Cand.	115-125	10C7	TRAY	.33	Clear — Indicator (6)	240	B,C-7A	2 $\frac{1}{8}$		5000+	42
		115-125	10C7/5		.65	Clear — Rough Service (6)	120	B,C-7A	2 $\frac{1}{8}$		5000+	
		115-125	10S11/79		.65	Clear — Indicator	120	B,C-7A	2 $\frac{1}{4}$	1 $\frac{9}{16}$	1500	
	S.C.Bay.	120	10S11/5SC		1.15	Clear — Railway Light Sig- nal (69)	120	B,C-7A	2 $\frac{3}{8}$	1 $\frac{1}{4}$	1500	
		115-125	10S11N		.44	Clear — Sign	120	B,C-7A	2 $\frac{3}{16}$	1 $\frac{5}{8}$	1500	80
	▲Inter.	130	10S11N		.52	Clear — Sign	120	B,C-7A	2 $\frac{3}{16}$	1 $\frac{5}{8}$	1500	80
		115-125	10S11N/IF		.46	I.F. — Appliance	120	B,C-7A	2 $\frac{3}{16}$	1 $\frac{5}{8}$	1500	79
	▲Inter.	130	10S11N/CB		.49	Blue — Sign & Decorative	120	B,C-7A	2 $\frac{3}{16}$		1500	
		130	10S11N/CG		.49	Green — Sign & Decorative	120	B,C-7A	2 $\frac{3}{16}$		1500	
		130	10S11N/CO		.49	Orange—Sign & Decorative	120	B,C-7A	2 $\frac{3}{16}$		1500	
		130	10S11N/CR		.49	Red — Sign & Decorative	120	B,C-7A	2 $\frac{3}{16}$		1500	
		130	10S11N/CW		.49	White — Sign & Decorative	120	B,C-7A	2 $\frac{3}{16}$		1500	
		130	10S11N/CY		.49	Yellow — Sign & Decorative	120	B,C-7A	2 $\frac{3}{16}$		1500	
		130	10S11N/TB		.55	Transparent Blue — Sign (86)	120	B,C-7A	2 $\frac{3}{16}$	1 $\frac{5}{8}$	1500	
		130	10S11N/TG		.55	Transpar. Green — Sign (86)	120	B,C-7A	2 $\frac{3}{16}$	1 $\frac{5}{8}$	1500	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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10 WATTS (CONTINUED)

	S-11	▲Inter.	130	10S11N/TO	\$0.55	Transpar. Orange—Sign (86)	120	B,C-7A	2 ⁵ / ₁₆	1 ⁵ / ₈	1500	
			130	10S11N/TR	.55	Transparent Red—Sign (86)	120	B,C-7A	2 ⁵ / ₁₆	1 ⁵ / ₈	1500	
			130	10S11N/TY	.55	Transpar. Yellow—Sign (86)	120	B,C-7A	2 ⁵ / ₁₆	1 ⁵ / ₈	1500	
	S-14	▲Med.	115-125	10S14	.38	Clear—Sign	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1500	80
			115-125	10S14/IF	.38	I.F.—Sign	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1500	79
			115-125	10S14/CB	.44	Blue—Sign & Decorative	120	B,C-9	3 ¹ / ₂		1500	
			115-125	10S14/CG	.44	Green—Sign & Decorative	120	B,C-9	3 ¹ / ₂		1500	
			115-125	10S14/CO	.44	Orange—Sign & Decorative	120	B,C-9	3 ¹ / ₂		1500	
			115-125	10S14/CR	.44	Red—Sign & Decorative	120	B,C-9	3 ¹ / ₂		1500	
			115-125	10S14/CR2	.44	Rose—Sign & Decorative	120	B,C-9	3 ¹ / ₂		1500	
			115-125	10S14/CW	.44	White—Sign & Decorative	120	B,C-9	3 ¹ / ₂		1500	
			115-125	10S14/CY	.44	Yellow—Sign & Decorative	120	B,C-9	3 ¹ / ₂		1500	45
			115-125	10S14/NG	4.95	Natural Green	120	B,C-9	3 ¹ / ₂		1500	
			115-125	10S14/NR	4.95	Natural Ruby	120	B,C-9	3 ¹ / ₂		1500	
	S-11	▲Inter.	30	10S11N	.80	Clear—Train	120	B,C-2V	2 ⁵ / ₁₆	1 ¹ / ₂	750	
S-6	Cand.	D.C. Bay.	230,250	10S6/10	.69	Clear—Indicator	240	B,C-7A	1 ⁷ / ₈	1 ⁵ / ₁₆	1500	74
			230,250	10S6/10DC	.88	Clear—Indicator	240	B,C-7A	1 ¹³ / ₁₆	1 ¹ / ₁₆	1500	74
			250	10S6/11R	.92	Sprayed Red—Indicator	240	B,C-7A	1 ⁷ / ₈		1500	
			250	10S6/13	.82	Clear—Indicator	240	B,C-7A	1 ¹³ / ₁₆		1500	
S-14	▲Med.		230	10S14	.81	Clear	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1000	

11 WATTS

	S-14	▲Med.	130	11S14	.39	Clear—Sign. Group Replacement	120	B,C-9	3½	2½	3000	80
			130	11S14 BAG PACK	.39	Clear—Sign. Group Replacement. BAG PACK	120	B,C-9	3½	2½	3000	80
			130	11S14/IF	.39	I.F.—Sign. Group Replacement	120	B,C-9	3½	2½	3000	79
			130	11S14/IF BAG PACK	.39	I.F.—Sign. Group Replacement. BAG PACK	120	B,C-9	3½	2½	3000	79
			130	11S14/B	.47	Blue—Group Replacement	120	B,C-9	3½		3000	
			130	11S14/G	.47	Green—Group Replacement	120	B,C-9	3½		3000	
			130	11S14/O	.47	Orange—Group Replacement	120	B,C-9	3½		3000	
			130	11S14/R	.47	Red—Group Replacement	120	B,C-9	3½		3000	
			130	11S14/W	.47	White—Group Replacement	120	B,C-9	3½		3000	59
			130	11S14/Y	.47	Yellow—Group Replacement	120	B,C-9	3½		3000	51
			130	11S14/Y BAG PACK	.47	Yellow—Group Replacement. BAG PACK	120	B,C-9	3½		3000	51
			130	11S14/TB	.49	Transparent Blue—Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
			130	11S14/TG	.49	Transparent Green—Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
			130	11S14/TO	.49	Transparent Orange—Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
			130	11S14/TR	.49	Transparent Red—Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
			130	11S14/TY	.49	Transparent Yellow—Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
S-11	S.C.Bay.	10	11S11/4SC	1.87	Clear—Railway Light Signal (70)	120	C,CC-6	2¾	1¼	1000		
		11	11S11SC	2.00	Clear—Railway Light Signal (70)	120	C,C-2V	2¾	1¼	2500		

13-3/2 WATTS

S-11	S.C. Bay.	10	13/3 ¹ / ₂ S11/95	3.40	Clear—Railway Light Signal. Fil. in Multiple (70)	120	C ₁ {C-2V}{C-12}	2 ³ / ₈	1 ¹ / ₄	1000	
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GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
15 WATTS											
	Med.	120	15A15	\$0.34	Inside Frosted	120	B,C-9	3½	2⅜	2500	125
		120	15A15 24PK PM	.34	I.F. 24-Pack PRICE MARKED	120	B,C-9	3½	2⅜	2500	125
		130	15A15	.41	Inside Frosted	120	B,C-9	3½	2⅜	2500	125
		120	15A15/CL	.38	Clear	120	B,C-9	3½	2⅜	2500	125
		130	15A15/CL	.46	Clear	120	B,C-9	3½	2⅜	2500	125
		120	15A/W 24PK PM	.37	Soft-White. 24-Pack PRICE MARKED	120	B,C-9	3½	2⅜	2500	120
	▲Med.	115-125	15A/B	.46	Blue	120	B,C-9	3½		2500	
		115-125	15A/G	.46	Green	120	B,C-9	3½		2500	
		115-125	15A/O	.46	Orange	120	B,C-9	3½		2500	
		115-125	15A/R	.46	Red	120	B,C-9	3½		2500	
		115-125	15A/R2	.46	Rose	120	B,C-9	3 ½		2500	
		115-125	15A/Y	.46	Yellow	120	B,C-9	3½		2500	
	▲Med.	130	15S14/GR/CL	.45	Clear — Sign. Group Replacement	120	B,C-9	3½	2½	3000	
		130	15S14/GR/IF	.45	I.F. — Sign. Group Replacement	120	B,C-9	3½	2½	3000	
		130	15S14/GR/TB	.59	Transparent Blue — Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
		130	15S14/GR/TG	.59	Transparent Green — Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
		130	15S14/GR/TO	.59	Transparent Orange — Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
		130	15S14/GR/TR	.59	Transparent Red — Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
		130	15S14/GR/TY	.59	Transparent Yellow — Sign. Group Replacement (86)	120	B,C-9	3½	2½	3000	
F-10	Cand.	115-125	15FC/FT	.64	Flametint — Decorative	60	B,C-7A	3⅛		1500	
G-16½		115-125	15G16½C	.97	Clear — Decorative	60	B,C-7A	3		1500	
		115-125	15G16½C/W	1.06	Sprayed White — Decorative	60	B,C-7A	3		1500	
S-11		115-125	15S11/13	.66	Clear — Decorative	120	B,C-7A	2¼	1⅞	750	150
		115-125	15S11/13W	1.05	White — Photocopy	120	B,C-7A	2¼	1⅞	750	
		120	15S11/14	1.20	Clear — Medical Spotlight	120	B,C-7A	2¼	1⅜	200	150
	Med.	115-125	15S11/102 TRAY	.55	Clear — Refrigerator. 12-Lamp Tray	240	B,C-7A	2¼		400	142
	S.C.Bay.	120	15S11SC	1.35	Clear — Medical Spotlight	120	B,C-7A	2⅜	1⅜	200	
T-6	Cand.	120	15T6	.63	Clear — Switchboard	60	B,C-7A	3⅛		2000	114
		140,145	15T6	.80	Clear — Switchboard	60	B,C-7A	3⅛		2000	106
T-7 		115-125	15T7C	.55	Clear — Signal Light — Appliance (29)	120	B,C-7A	2¼		1000	115
	D.C.Bay.	115-125	15T7DC	.53	Clear — Appliance	120	B,C-7A	2¼		(29)	115
		115-125	15T7DC/PM	.64	Clear — Appliance, Carded PRICE MARKED	240	B,C-7A	2¼		(29)	115
		115-125	15T7DC/IF	.64	I.F. — Appliance	120	B,C-7A	2¼		(29)	113
	Inter.	115-125	15T7N/PM	.64	Clear — Appliance, Carded PRICE MARKED	240	B,C-7A	2¼		(29)	115

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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15 WATTS (CONTINUED)

T-8	Cand.	115-125	15T8C	\$0.82	Clear — Decorative	60	B,C-7A	3 ¹ / ₁₆		750	150
	Inter.	115-125	15T8N	.93	Clear — Decorative	60	B,C-7A	3 ¹ / ₈		750	148
T-10	Med.	115-125	15T10	.75	Clear — Aquarium PRICE MARKED	24	B,C-8	5 ⁵ / ₈		2500	
A-17		6,12	15A	.71	Inside Frosted (11)	120	C,C-6	3 ³ / ₈	2 ³ / ₈	1000	
R-14	S.C.Bay.	12	15R14SC/FL	1.63	Reflector Flood—I.F. (15)	120	C,CC-8	2 ³ / ₈		2000	
		12	15R14SC/SP	1.63	Reflector Spot—I.F. (15)	120	C,CC-8	2 ³ / ₈		2000	
A-17	Med.	30	15A	.55	I.F. — Train (11)	120	C,C-9	3 ³ / ₈	2 ³ / ₈	1000	180
		34	15A	.60	I.F. — Train (11)	120	C,C-9	3 ³ / ₈	2 ³ / ₈	1000	
S-14	▲Med.	34	15S14/IF	.65	I.F. — Locomotive Cab	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1000	144
		34	15S14/8	.82	I.F. — Train Control	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1000	
A-17	Med.	60	15A	.55	I.F. — Train	120	B,C-9	3 ³ / ₈	2 ³ / ₈	1000	
T-6	Cand.	60	15T6	1.20	Clear — Train	60	B,C-1	3 ¹ / ₁₆		2000	
A-17	Med.	75	15A	.60	I.F. — Train	120	B,C-9	3 ³ / ₈	2 ³ / ₈	1000	147
S-11	D.C.Bay.	75	15S11/3DC	.92	Clear — Train	120	B,C-1	2 ³ / ₈	1 ¹ / ₄	1000	138
		90	15S11DC	.92	Clear — Train	120	B,C-7A	2 ³ / ₈	1 ³ / ₈	1000	
A-17	Med.	230,250	15A	.71	Inside Frosted	120	B,C-9	3 ³ / ₈	2 ³ / ₈	1000	120

17—18 WATTS

S-11	S.C.Bay.	13.5	17S11SC	3.00	Clear — Railway Light Signal (70)	120	C,C-2V	2 ³ / ₈	1 ¹ / ₄	2000	
A-15	2-Lug Sleeve	10	18A15/3	2.64	Clear — Railway Light Signal (10,11)	120	C,CC-6	3 ³ / ₄	2 ⁷ / ₃₂	1500	
	3-Lug Sleeve	10	18A15/7	2.75	Clear — Railway Light Signal (10,11)	120	C,CC-6	3 ³ / ₄	2 ³ / ₃₂	1500	
S-11	S.C.Bay.	10	18S11/1SC	1.87	Clear — Rwy. Lt. Signal (70)	120	C,CC-6	2 ³ / ₈	1 ¹ / ₄	1000	250
A-15	2-Lug Sleeve	10	18/3.5A15/5	3.45	Clear — Railway Lt. Signal. Fil. in Multiple (10,11)	120	C, CC-6 CC-6	3 ³ / ₄	2 ⁷ / ₃₂	1500	
	3-Lug Sleeve	10	18/3.5A15/7	3.52	Clear — Railway Lt. Signal. Fil. in Multiple (10,11)	120	C, CC-6 CC-6	3 ³ / ₄	2 ³ / ₁₆	1500	
S-11	S.C.Bay.	8	18/3 ¹ / ₂ S11SC	2.75	Clear — Railway Lt. Signal. Fil. in Multiple (70)	120	C, CC-6 C-12	2 ³ / ₈	1 ¹ / ₄	1000	
		10	18/3 ¹ / ₂ S11SC	2.85	Clear — Railway Lt. Signal. Fil. in Multiple (70)	120	C, CC-6 C-12	2 ³ / ₈	1 ¹ / ₄	1000	

20 WATTS

A-17	▲Med.	130	20A17/5	.70	Clear — Flashing Sign. (Not recommended for general lighting service.) (11)	120	C,C-9	3 ³ / ₈	2 ³ / ₈	1000	158
T-6 ¹ / ₂	Inter.	120	20T6 ¹ / ₂ /IF	1.15	I.F. — Exit Light (6)	60	B,C-8	5 ¹ / ₂		5000+	
	D.C.Bay.	120	20T6 ¹ / ₂ DC/IF	1.25	I.F. — Exit Light (6)	60	B,C-8	5 ⁹ / ₁₆		5000+	
R-12	▲Inter.	30	20R12N	2.64	Sign — Reflector. Light Out- side Frosted (22)	100	C,CC-8	2 ³ / ₈		500	
	S.C.Bay.	30	20R12SC	3.10	Train Reading Light — Re- flector. Light Outside Frosted	100	C,CC-8	2 ⁵ / ₈		500	

25 WATTS

	Med.	120	25A	.34	Inside Frosted	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	2500	235
		120	25A 24PK PM	.34	I.F. 24-Pack PRICE MARKED	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	2500	235
		130	25A	.41	Inside Frosted	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	2500	235
		120	25A/CL	.38	Clear — Sign & Decorative	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	2500	235
		130	25A/CL	.46	Clear — Sign & Decorative	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	2500	235
		120	25A/W 24PK PM	.37	Soft-White. 24-Pack PRICE MARKED	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	2500	222
		120	25A/RS	.60	I.F. — Rough Service	24	B,C-17	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	235

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
25 WATTS (CONTINUED)											
	Med.	130	25A/RS	\$0.72	I.F. — Rough Service	24	B,C-17	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	235
		120	25A/VS 24PK	.44	I.F. — Vibr. Service. 24-Pack	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	1000	262
		130	25A/VS 24PK	.49	I.F. — Vibr. Service. 24-Pack	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	1000	262
		115-125	25A/DCL	.71	Clear — Daylight — Sign	120	B,C-9	3 ⁷ / ₈		2500	136
A-21	▲Med.	130	25A21/RFL	1.74	Light I.F.—Reflector Sign	120	B,C-7A	4 ³ / ₈	1 ³¹ / ₃₂	2500	
		115-125	25A/B 24PK PM	.49	Blue—Decorative. 24-Pack PRICE MARKED	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/FT	.49	Flametint — Decorative	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/G 24PK PM	.49	Green—Decorative. 24-Pack PRICE MARKED	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/O	.49	Orange — Decorative	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/R 24PK PM	.49	Red—Decorative. 24-Pack PRICE MARKED	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/R2	.49	Rose — Decorative	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/Y 24PK PM	.49	Yellow—Decorative. 24-Pack PRICE MARKED	120	B,C-9	3 ⁷ / ₈		2500	180
		130	25A19/GR/CL	.45	Clear—Sign. Gr. Repl.	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	3000	
		130	25A19/GR/IF	.45	I.F.—Sign. Gr. Repl.	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	3000	
		130	25A19/GR/TB	.60	Transparent Blue—Sign. Group Replacement (86)	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	3000	
		130	25A19/GR/TG	.60	Transparent Green—Sign. Group Replacement (86)	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	3000	
		130	25A19/GR/TO	.60	Transparent Orange—Sign. Group Replacement (86)	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	3000	
		130	25A19/GR/TR	.60	Transparent Red—Sign. Group Replacement (86)	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	3000	
		130	25A19/GR/TY	.60	Transparent Yellow—Sign. Group Replacement (86)	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	3000	
		115-125	25A/NA	5.15	Natural Amber	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/NB	5.15	Natural Blue	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/NG	5.15	Natural Green	120	B,C-9	3 ⁷ / ₈		2500	
		115-125	25A/NR	5.15	Natural Ruby	120	B,C-9	3 ⁷ / ₈		2500	
	Med.	115-125	25F/DPK	.64	Coloramic — Dawn Pink	120	B,C-9	4 ³ / ₈		1500	184
		115-125	25F/FT	.64	Flametint — Decorative	120	B,C-9	4 ³ / ₈		1500	
		115-125	25F/V	.64	Ivory — Decorative	120	B,C-9	4 ³ / ₈		1500	
G-16½	Cand.	115-125	25G16½C	.85	Clear — Decorative	60	B,C-7A	3	1 ⁵ / ₈	1500	255
		115-125	25G16½C/W	1.08	Sprayed White — Decorative	60	B,C-7A	3		1500	207
G-18½	Med.	115-125	25G18½/W	.85	Sprayed White — Decorative	120	B,C-9	3 ⁹ / ₁₆		1500	
G-25		115-125	25G25	.75	Clear — Decorative	60	B,C-9	4 ⁷ / ₁₆	2 ⁹ / ₁₆	1500	
		115-125	25G25/W	.85	Sprayed White — Decorative	60	B,C-9	4 ⁷ / ₁₆		1500	
G-16½	S.C.Bay.	120	25G16½SC	2.40	Clear — Rwy. Lt. Signal (69)	60	B,C-5	3	1 ¹ / ₄	1000	
S-6	Cand.	115-125	25S6	.56	✱Clear — High Intensity Indi- cator ANSI: DVN (16)	240	B,C-7A	1 ⁷ / ₈	1 ⁵ / ₁₆	50	
S-11		115-125	25S11/2C	.82	✱Clear — Medical Spotlight	120	B,C-7A	2 ¹ / ₄	1 ⁷ / ₁₆	500	
	Inter.	120	25T6½	.93	Clear — Showcase	60	B,C-8	5 ¹ / ₂		1000	244
		125-130	25T6½	1.12	Clear — Showcase	60	B,C-8	5 ¹ / ₂		1000	244
		120	25T6½/IF	1.04	I.F. — Showcase	60	B,C-8	5 ¹ / ₂		1000	240
		125-130	25T6½/IF	1.25	I.F. — Showcase	60	B,C-8	5 ¹ / ₂		1000	240
	D.C.Bay.	120	25T6½DC	1.32	Clear—Appliance- Scale Illuminator	60	B,C-8	5 ⁹ / ₁₆		1000	244
		125-130	25T6½DC	1.58	Clear—Appliance- Scale Illuminator	60	B,C-8	5 ⁹ / ₁₆		1000	244

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
25 WATTS (CONTINUED)											
	D.C. Bay.	120	25T6 1/2 DC/IF	\$1.54	I.F. — Appl. Scale Illuminator	60	B,C-8	5 9/16		1000	240
		125-130	25T6 1/2 DC/IF	1.84	I.F. — Appl. Scale Illuminator	60	B,C-8	5 9/16		1000	240
	Cand.	115-125	25T8C	.70	Clear — Appliance	60	B,C-7A	2 5/8	1 1/2	(63)	
	D.C. Bay.	115-125	25T8DC	.53	Clear — Home and Industrial Appliance	60	B,C-7A	2 5/8		(63)	240
		115-125	25T8DC/PM	.64	Clear — Appliance. Carded PRICE MARKED	240	B,C-7A	2 5/8		(63)	240
		115-125	25T8DC/IF	.64	I.F. — Appliance	60	B,C-7A	2 5/8		(63)	235
		Inter.	115-125	25T8N	.65	Clear — Appliance	60	B,C-7A	2 5/8		(63)
	Med.	120	25T8 1/2 IF	1.95	I.F. — Train	60	B,C-8	5 1/2		1000	
		Med.	120	25T10	.60	Clear — Showcase	120	B,C-8	5 5/8		1000
120			25T10 24PK PM	.60	Clear — Showcase. 24-Pack PRICE MARKED	192	B,C-8	5 5/8		1000	248
125-130			25T10	.72	Clear — Showcase	120	B,C-8	5 5/8		1000	248
120			25T10/IF	.66	I.F. — Showcase	120	B,C-8	5 5/8		1000	244
120			25T10/IF 24PK PM	.66	I.F. — Showcase. 24-Pack PRICE MARKED	192	B,C-8	5 5/8		1000	244
125-130			25T10/IF	.79	I.F. — Showcase	120	B,C-8	5 5/8		1000	244
Med. With Spring Contact			120	25T10/RFL 24PK	2.75	Reflector Showcase— Light I.F. & side aluminized. M.O.L. excl. of spring contact on base. 24-Pack	192	C,CC-8	5 5/8		1000
Med.		115-125	25T10/6 PM	.86	Clear — Aquarium PRICE MARKED	24	B,C-8	5 5/8		2500	
PAR-36		Screw Term.	5.5	25PAR36	3.50	★ Display Spot. Fil. Shielded	12	C,C-6	2 3/4		1000
PAR-46		5.5	25PAR46	3.50	★ Display Spot. Fil. Shielded	12	C,C-6	3 3/4		1000	
A-19	Med.	6	25A	.66	Inside Frosted (11)	120	C,C-6	3 7/8	2 9/16	1000	358
S-11	L.S. Med.	6	25S11/7	2.00	Clear — Instrument. Source W x H — 4.4x0.8mm. Fil. 5/16" max. from end of bulb (31,76)	120	C,C-6	2 5/8		50	
T-8	S.C. Pref. (A)	6	25T8/SCP	2.30	Clear — Instrument. Source W x H — 0.8x4.5mm. (57,61)	24	C,C-8	3 1/8	1 5/8	50	
S-11	S.C. Bay.	10	25S11/4SC	1.75	Clear—Rwy. Lt. Signal (70)	120	C,CC-6	2 3/8	1 1/4	1000	
A-19	Med.	12	25A	.66	Inside Frosted (11)	120	C,C-6	3 7/8	2 9/16	1000	378
PAR-36	Screw Term.	12	25PAR36NSP	3.20	★ Narrow Spot (65)	12	C,C-6	2 3/4		2000	
		12	25PAR36WFL	3.20	★ Wide Flood (65)	12	C,C-6	2 3/4		2000	
		12	25PAR36/VWFL	3.20	★ Very Wide Flood (65)	12	C,C-6	2 3/4		2000	
	S.C. Bay.	12	25R14SC/SP	1.85	Reflector Spot — Light Inside Frosted (15)	120	C,CC-8	2 5/8		2000	
		12	25R14SC/FL	1.85	Reflector Flood — I.F. (15)	120	C,CC-8	2 5/8		2000	
		28	25R14SC	2.55	Reflector Spot—Light I.F. (15)	120	C,CC-8	2 5/8		2000	
A-19	Med.	30	25A	.55	I.F. — Train (11)	120	C,C-9	3 7/8	2 9/16	1000	345
T-8 1/2		30	25T8 1/2 IF	1.75	I.F. — Train	60	C,C-8	5 3/8		1000	
		34	25T8 1/2 IF	1.80	I.F. — Train	60	C,C-8	5 3/8		1000	
		60	25T8 1/2 IF	2.15	I.F. — Train	60	C,C-8	5 3/8		1000	
A-19		34	25A	.60	I.F. — Train (11)	120	C,C-9	3 7/8	2 9/16	1000	390
PAR-38	Med. Skt.	34	25PAR/FL	3.20	★ Train — Flood	12	C,C-6	5 5/16		1000	
		60	25PAR/FL	3.20	★ Train — Flood	12	C,C-6	5 5/16		1000	180
A-19	Med.	60	25A	.44	I.F. — Train (11)	120	C,C-9	3 7/8	2 9/16	1000	285
A-17		75	25A17/RS	.63	I.F. — Train. Rough Service	120	B,C-9	3 5/8	2 1/2	1000	250
A-19		230,250	25A	.66	Inside Frosted	120	B,C-17A	3 7/8	2 9/16	1000	220
		300	25A	.77	Inside Frosted	120	B,C-17A	3 7/8	2 9/16	1000	
		▲ Med.	230	25A/CL	.69	Clear	120	B,C-17A	3 7/8	2 9/16	1000
		230,250	25A/R	.77	Red	120	B,C-17A	3 7/8		1000	
T-6 1/2	D.C. Bay.	230	25T6 1/2 DC/IF	1.60	I.F. — Scale Illuminator	60	B,C-8	5 9/16		1000	
T-10	Med.	230,250	25T10 24PK	1.10	Clear — Showcase. 24-Pack	192	B,C-17A	5 5/8		1000	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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30 WATTS

R-20	▲Med.	115-125	30R20	\$1.79	Reflector — Light I.F.	60	C, C-7A	3 ¹⁵ / ₁₆		2000	210
		130	30R20	2.15	Reflector — Light I.F.	60	C, C-7A	3 ¹⁵ / ₁₆		2000	210
G-16½	D.C. Bay.	115	30G16½/3DC	4.67	Clear — Medical Spotlight, Silvered Bowl	60	C, {CC-2V Horiz.}	3 ⁵ / ₁₆	1 ¹³ / ₁₆	500	
	Disc	115-125	L30	3.10	Clear — Lumiline	24	B, C-8	17 ³ / ₄ □		1500	
		115-125	L30/IF	3.30	I.F. — Lumiline	24	B, C-8	17 ³ / ₄ □		1500	255
		115-125	L30/W	3.30	White — Lumiline	24	B, C-8	17 ³ / ₄ □		1500	210
		115-125	L30/MB	3.30	Moonlight Blue — Lumiline	24	B, C-8	17 ³ / ₄ □		1500	
		115-125	L30/ST	3.30	Straw — Lumiline	24	B, C-8	17 ³ / ₄ □		1500	
S-11	S.C. Pref. (A)	6	30S11/4SCP	2.50	Clear — Photo-microgra- phic. Source Wx H: 2.1 x 1.9mm. MER: 3/4". Fil. 5/16" max. from end of bulb (31,76)	120	C, C-6	2 ³ / ₈	1 ⁵ / ₈	500	
	German Cand.	6	30S11/10	2.40	Clear. Instrument. Source Wx H: 3.2x1.0mm. (31)	120	C, C-6	2 ¹ / ₂	1 ¹³ / ₁₆	50	
	D.C. Bay.	32	30S11/100	.90	Clear — Train Marker (57)	120	C, C-7A	2 ³ / ₈	1 ¹ / ₄	500	
T-8	Disc	60	L30/W	3.19	White — Lumiline	24	B, C-8	11 ³ / ₄ □		1500	
S-11	D.C. Bay.	64	30S11DC	.80	Clear — Train Marker (57)	120	C, C-7A	2 ³ / ₈	1 ¹ / ₄	500	350
		75	30S11DC	.80	Clear — Train Marker — Control Stand (57)	120	C, C-7A	2 ³ / ₈	1 ¹ / ₄	500	

30—70—100 WATTS

A-21	3-Contact Med.	120	30/100/W 12PK PM	.84	Soft-White — 3-Way. 12-Pack. PRICE MARKED (1)	60	C, {C-2R CC-8}	5 ¹ / ₄	3 ³ / ₄	1500, 1200, 1150	280, 1035, 1315
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36 WATTS

A-19	Med.	120	36A/Ryh	1.20	Street Railway Headlight. Design amps. .342 (41)	120	B, C-5	3 ⁷ / ₈	2 ¹ / ₄	1000	
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40 WATTS

A-15	Med.	115-125	40A15	.31	I.F. — Appliance — Oven (11)	120	C, C-9	3 ¹ / ₂	2 ³ / ₈	1500	455
		115-125	40A15/PM	.42	I.F. — Appliance — Oven, Carded. PRICE MARKED (11)	240	C, C-9	3 ¹ / ₂	2 ³ / ₈	1500	455
	Med.	120	40A	.32	Inside Frosted (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	1500	455
		120	40A 24PK PM	.32	I.F. 24-Pack PRICE MARKED	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	1500	455
		130	40A	.39	Inside Frosted (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	1500	455
		120	40A/CL	.37	Clear (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	1500	455
		130	40A/CL	.44	Clear (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	1500	455
		120	40A/W 24PK PM	.35	Soft-White. 24-Pack. PRICE MARKED (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	1500	440
		120	40A/99	.45	I.F. — Extended Service (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	2500	420
		120	40A/99 24PK	.45	I.F. — Extended Service. 24-Pack (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	2500	420
	Med.	130	40A/99	.53	I.F. — Extended Service (11)	120	C, C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	2500	420
	▲Med.	115-125	40A/DPK 24PK PM	.49	Coloramic — Dawn Pink. 24-Pack PRICE MARKED (11)	120	C, C-9	4 ¹ / ₄		1500	
		120	40A/TS	.44	Clear — Traffic Signal (57)	120	C, C-9	4 ³ / ₈	2 ⁷ / ₁₆	2000	380
		130	40A/TS	.52	Clear — Traffic Signal (57)	120	C, C-9	4 ³ / ₈	2 ⁷ / ₁₆	2000	380
		115-125	40A/B	.58	Blue — Decorative	120	B, C-9	4 ³ / ₈		1000	
		115-125	40A/G	.58	Green — Decorative	120	B, C-9	4 ³ / ₈		1000	
		115-125	40A/O	.58	Orange — Decorative	120	B, C-9	4 ³ / ₈		1000	
		115-125	40A/R	.58	Red — Decorative	120	B, C-9	4 ³ / ₈		1000	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens		
40 WATTS (CONTINUED)													
	▲Med.	115-125	40A/Y	\$0.58	Yellow — Decorative	120	B,C-9	4 ³ / ₈		1000	290		
		130	40A/Y	.69	Yellow — Decorative	120	B,C-9	4 ³ / ₈		1000	290		
		130	40A21/GR/CL	.45	Clear — Sign — Group Repl.	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
		130	40A21/GR/IF	.45	I.F. — Sign — Group Repl.	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
		130	40A21/GR/TB	.65	Transparent Blue — Sign — Group Replacement (86)	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
		130	40A21/GR/TG	.65	Transparent Green — Sign — Group Replacement (86)	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
		130	40A21/GR/TO	.65	Transparent Orange — Sign — Group Replacement (86)	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
		130	40A21/GR/TR	.65	Transparent Red — Sign — Group Replacement (86)	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
		130	40A21/GR/TY	.65	Transparent Yellow — Sign — Group Replacement (86)	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
F-15	Med.	115-125	40F15/FT	.75	Flametint — Decorative	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	3000			
G-16½	Cand.	115-125	40G16½C/W	1.49	Sprayed White — Decorative. Burn base down to horiz.	120	C,C-9	4 ³ / ₈		1500			
	D.C. Bay.	115	40G16½/3DC	5.95	Clear — Medical Spotlight, Silvered Bowl	60	C,C-7A	3		1500			
G-25	Med.	115-125	40G/W	.86	Sprayed White — Decorative	60	C, {CC-2V Horiz. }	3 ⁵ / ₁₆	1 ¹³ / ₁₆	500			
G-40	▲Med.	115-125	40G40/CL	1.69	Clear — Decorative	24	B,C-9	4 ⁷ / ₁₆		1500			
		130	40G40/W	2.09	White — Decorative	24	C,C-9	6 ¹³ / ₁₆		2500			
T-6½	Inter.	115-125	40T6½/2	1.10	Clear — Refrigerator	60	B,C-8	5½		750			
		115-125	40T6½/2IF	1.20	I.F. — Appliance	60	B,C-8	5½		750			
T-8	Med.	120	40T8	1.98	Clear — Showcase	24	B,C-23	11 ⁷ / ₈		1000	430		
		125-130	40T8	2.37	Clear — Showcase	24	B,C-23	11 ⁷ / ₈		1000	430		
		120	40T8/IF	2.20	I.F. — Showcase	24	B,C-23	11 ⁷ / ₈		1000	425		
		125-130	40T8/IF	2.64	I.F. — Showcase	24	B,C-23	11 ⁷ / ₈		1000	425		
		120	40T10	.60	Clear — Showcase	120	B,C-8	5 ⁵ / ₈		1000	450		
		120	40T10 24PK PM	.60	Clear — Showcase. 24-Pack PRICE MARKED	192	B,C-8	5 ⁵ / ₈		1000	450		
		125-130	40T10	.72	Clear — Showcase	120	B,C-8	5 ⁵ / ₈		1000	450		
		120	40T10/IF	.65	I.F. — Showcase	120	B,C-8	5 ⁵ / ₈		1000	445		
		120	40T10/IF 24PK PM	.65	I.F. — Showcase. 24-Pack PRICE MARKED	192	B,C-8	5 ⁵ / ₈		1000	445		
	Med. with Spring Contact	125-130	40T10/IF	.78	I.F. — Showcase	120	B,C-8	5 ⁵ / ₈		1000	445		
		120	40T10/RFL 24PK	3.10	Reflector Showcase — Light I.F. & side aluminized. M.O.L. exclusive of spring contact. 24-Pack	192	C,CC-8	5 ⁵ / ₈		1000	430		
		Med.	115-125	40T10/6 PM	.86	Clear — Aquarium. PRICE MARKED	24	B,C-8	5 ⁵ / ₈		2500		
		Med. Pref.	120	40T10P	2.70	Clear — Airport (1)	60	C,CC-2V	3 ¹⁵ / ₁₆	1½	1000		
			130	40T10P	3.20	Clear — Airport (1)	60	C,CC-2V	3 ¹⁵ / ₁₆	1½	1000		
		T-8	Disc	115-125	L40	2.69	Clear — Lumiline	24	B,C-8	11 ³ / ₄ □		1500	
				115-125	L40/IF	2.79	I.F. — Lumiline	24	B,C-8	11 ³ / ₄ □		1500	340
				115-125	L40/W	2.79	White — Lumiline	24	B,C-8	11 ³ / ₄ □		1500	295
		A-15	2-Lug Sleeve	10	40A15/2	3.00	Clear — Railway Light Signal (10,11)	120	C,C-2V	3¾	2 ⁷ / ₃₂	1500	
3-Lug Sleeve	10		40A15/3	3.08	Clear — Railway Light Signal (10,11)	120	C,C-2V	3¾	2 ³ / ₁₆	1500			
A-19	Med.	30	40A	.57	I.F. — Train (11)	120	C,C-9	4¼	2 ¹⁵ / ₁₆	1000			
T-8½		30	40T8½/IF	1.70	I.F. — Train	60	C,C-8	5 ³ / ₈		1000			
A-19		60	40A	.65	I.F. — Train (11)	120	C,C-9	4¼	2 ¹⁵ / ₁₆	1000			
		230	40A	.69	Inside Frosted	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	375		
T-10		230	40T10 24PK	1.20	Clear — Showcase. 24-Pack	192	B,C-17A	5 ⁵ / ₈		1000			

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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45 WATTS

PAR-38	Med.Skt.	6.6A	45PAR38/6.6	\$4.50	★Airport — Flood	12	C,C-6	5 ⁵ / ₁₆		800	
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50 WATTS

	Med.	120	50A/RS	.66	I.F. — Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	480
		120	50A/RS 24PK	.66	I.F. — Rough Service. 24-Pack	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	480
		130	50A/RS	.79	I.F. — Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	480
		130	50A/RS 24PK	.79	I.F. — Rough Service. 24-Pack	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	480
		120	50A19/5	.70	Clear — Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
		130	50A19/5	.84	Clear — Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
		120	50A/VS 24PK	.47	I.F. — Vibration Service. 24-Pack	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	1000	550
		130	50A/VS 24PK	.57	I.F. — Vibration Service. 24-Pack	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	1000	550
	▲Med.	115-125	50A19/31	.88	Clear — Commercial Oven	120	B,C-9	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
	Med.	115-125	50GA	.85	I.F. — Ivory bowl. Semi-indirect (3)	24	C,C-9	4 ⁷ / ₁₆		1000	575
		115-125	50GA/DPK	.85	Coloramic — I.F. Dawn Pink bowl. Semi-indirect. (3)	24	C,C-9	4 ⁷ / ₁₆		1000	
	▲Med.	115-125	50R20	1.95	Reflector — Light I.F. (14)	60	C,C-7A	3 ¹⁵ / ₁₆		2000	440
		130	50R20	2.35	Reflector — Light I.F. (14)	60	C,C-7A	3 ¹⁵ / ₁₆		2000	440
		115-125	50R20BW	2.69	Refl. — Blue White (14,34,35)	60	C,C-7A	3 ¹⁵ / ₁₆		2000	
		115-125	50R20PK	2.69	Refl. — Pink (14,34,35)	60	C,C-7A	3 ¹⁵ / ₁₆		2000	
R-30		120	50R30/FL	1.50	Reflector Flood—I.F. (14)	24	C,CC-6	5 ³ / ₈		2000	
T-10	Med.	120	50T10/RSIF	1.80	I.F.—Rough Service	60	B,C-8	5 ⁵ / ₈		1000	
A-21		6	50A21	.70	Inside Frosted (11)	120	C,C-6	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	
		12	50A21	.76	Inside Frosted (11)	120	C,C-6	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	875
PAR-36	Screw Term.	12	50PAR36NSP	3.25	★Narrow Spot (65)	12	C,C-6	2 ³ / ₄		2000	
		12	50PAR36WFL	3.25	★Wide Flood (65)	12	C,C-6	2 ³ / ₄		2000	
		12	50PAR36VWFL	3.25	★Very Wide Flood (65)	12	C,C-6	2 ³ / ₄		2000	
A-21	Med.	30	50A21	.55	I.F.—Train (11)	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	805
A-19		32	50A/RS	.65	I.F.—Rough Service—Train	120	B,C-9	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
A-21		34	50A21	.55	I.F.—Train (11)	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	
		60	50A21	.55	I.F.—Train (11)	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	
		75	50A19/RS	.55	I.F. — Rough Service — Train	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	1000	545
		230,250	50A	.63	Inside Frosted (11)	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	490
		230,250	50A/RS	.82	I.F.—Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	470
		250	50A/G	.75	Green	120	B,C-17A	3 ⁷ / ₈		1000	
		250	50A/R	.75	Red	120	B,C-17A	3 ⁷ / ₈		1000	
		277,300	50A19	.65	Inside Frosted	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
		277,300	50A19/RS	.88	I.F.—Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
300		50A19/35	.70	Clear	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000		

50—50 WATTS

P-25	▲3Contact Mog.	115,120	50/50P25/28	5.75	Clear—Marine Running Lt.—Fil. operated separately (1)	60	C, [{] C-5 C-9	5 ¹ / ₁₆	3 ⁵ / ₁₆	750	390 440
T-12	▲3Contact Med.	115	50/50T12	9.20	Clear—Marine Running Lt.—Fil. operated separately (1)	24	C, [{] C-5 C-9	5 ⁵ / ₁₆	3	750	

50—100—150 WATTS

A-23	3Contact Med.	120	50/150A/W 12PK PM	.85	Soft-White — 3-Way. 12-Pack PRICE MARKED (1)	60	C, [{] C-2R CC-8	5 ¹⁵ / ₁₆	4 ³ / ₁₆	1500, 1200, 1150	580, 1640, 2220
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GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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50—100—150 WATTS (CONTINUED)

A-23	3 Contact Med.	115-125	50/150A/DPK 12PK PM	\$0.95	Coloramic—DownPink. 3-Way 12-Pack PRICE MARKED (1)	60	C, {C-2R} CC-8	5 ¹⁵ / ₁₆		1500, 1200, 1150	
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50—200—250 WATTS

PS-25	3 Contact Med.	120	50/250M/W 12PK PM	.94	Soft-White—3-Way. 12-Pack PRICE MARKED (1)	60	C, {C-2R} CC-8	6 ¹ / ₈	4 ⁵ / ₈	1500, 1200, 1150	580, 3660, 4240
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56 WATTS

A-21	Med.	120	56A21	.49	I.F.—Street Railway. Design amps. .519 (41)	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	2000	
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60 WATTS

	Med.	120	60A	.32	Inside Frosted (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	870
		120	60A 24PK PM	.32	I.F. 24-Pack PRICE MARKED	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	870
		125	60A	.35	Inside Frosted (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	870
		130	60A	.39	Inside Frosted (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	870
		120	60A/CL	.37	Clear (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	870
		130	60A/CL	.44	Clear (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	870
		120	60A/W 24PK PM	.35	Soft-White. 24-Pack PRICE MARKED (11)	120	C,CC-6	4 ⁷ / ₁₆		1000	855
		120	60A/WP 24PK PM	4/1.98	Soft White PLUS 24-Pack PRICE MARKED (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1500	820
		120	60A/99	.44	I.F.—Extended Service (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	2500	775
	▲Med.	120	60A/99 24PK	.44	I.F.—Extended Service (11) 24-Pack	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	2500	775
		130	60A/99	.53	I.F.—Extended Service (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	2500	775
	Med.	115-125	60A/D	.65	I.F.—Daylight (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	500
		115-125	60A/DCL	.87	Clear—Daylight (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	
		120	60A/SB	.80	I.F.—Silver Bowl (11)	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	740
		115-125	60A/Y 24PK PM	.49	Yellow-Bug-Lite. 24-Pack PRICE MARKED (11)	120	C,CC-6	4 ⁷ / ₁₆		1000	550
		130	60A/Y 24PK PM	.59	Yellow-Bug-Lite. 24-Pack PRICE MARKED (11)	120	C,CC-6	4 ⁷ / ₁₆		1000	550
		115-125	60A/DPK 24PK PM	.49	Coloramic—Dawn Pink. 24-Pack PRICE MARKED (11)	120	C,CC-6	4 ⁷ / ₁₆		1000	
		115-125	60A/SKY 24PK PM	.49	Coloramic—Sky Blue. 24-Pack PRICE MARKED (11)	120	C,CC-6	4 ⁷ / ₁₆		1000	
	A-21 ▲Med.	120	60A21/TS	.44	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	2 ⁷ / ₁₆	3000	675
		125	60A21/TS	.48	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	2 ⁷ / ₁₆	3000	675
		130	60A21/TS	.52	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	2 ⁷ / ₁₆	3000	675
	Med.	115-125	60A21/B	.77	Blue (11, 49)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/G	.77	Green (11, 49)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/O	.77	Orange (11, 49)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/R	.77	Red (11, 49)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/R2	.77	Rose (11, 49)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/Y	.77	Yellow (11, 49)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/NA	5.75	Natural Amber (11)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/NB	5.75	Natural Blue (11)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/NG	5.75	Natural Green (11)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60A21/NR	5.75	Natural Ruby (11)	120	C,C-9	4 ⁷ / ₈		1000	
		115-125	60G30/AF	2.16	Sprayed All Frost-Decorative	60	C,C-9	5 ¹ / ₈		1500	
	G-30 T-8 Disc	115-125	L60	2.85	Clear—Lumiline	24	B,C-8	17 ³ / ₄ □		1500	
		115-125	L60/IF	2.98	I.F.—Lumiline	24	B,C-8	17 ³ / ₄ □		1500	535
		115-125	L60/W	2.98	White—Lumiline	24	B,C-8	17 ³ / ₄ □		1500	450

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GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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60 WATTS (CONTINUED)

T-10	Med.	120	60T10/64	24PK	\$1.75	Clear-Showcase. 24-Pack (57)	192	C,C-8	5 ³ / ₈		1000	745
		125-130	60T10/64	24PK	2.10	Clear-Showcase. 24-Pack (57)	192	C,C-8	5 ³ / ₈		1000	745
		120	60T10/IF	24PK	1.75	I.F.-Showcase. 24-Pack (57)	192	C,C-8	5 ³ / ₈		1000	
PAR-46	Screw Term.	38	60PAR		5.45	★Mine Locomotive Head- light (71)	12	C,CC-2V	3 ³ / ₄		800	
		38	60PAR/1		5.50	★Subway Car Headlight (72)	12	C,CC-2V	4 ³ / ₈		800	
	Screw Term.	38	60PAR/2/R		8.60	★Red lens—Train Warning(71)	12	C,CC-2V	3 ³ / ₄		800	
		38	60PAR/3		5.55	★Transit Loco. Headlight (71)	12	C,CC-2V	3 ³ / ₄		800	
A-21	Med.	230	60A21		.65	Inside Frosted	120	B,C-17A	4 ³ / ₈	2 ¹⁵ / ₁₆	1000	

67 WATTS

A-21	▲Med.	120	67A21/TS		.46	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	635
		125	67A21/TS		.50	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	635
		130	67A21/TS		.55	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	635

69 WATTS

A-21	▲Med.	120	69A21/TS		.46	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	675
		125	69A21/TS		.50	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	675
		130	69A21/TS		.55	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	675

75 WATTS

	A-19	Med.	120	75A		.32	Inside Frosted (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	750	1190
			120	75A	24PK PM	.32	Inside Frosted.24-Pack. PRICE MARKED (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	750	1190
			125	75A		.35	Inside Frosted (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	750	1190
			130	75A		.39	Inside Frosted (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	750	1190
			120	75A/CL		.37	Clear (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	750	1190
			130	75A/CL		.44	Clear (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	750	1190
			120	75A/W	24PK PM	.35	Soft-White . 24-Pack. PRICE MARKED (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	750	1170
	A-21	▲Med.	120	75A/WP	24PK PM	4/1.98	Soft-White <i>PLUS</i> 24-Pack PRICE MARKED (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	1500	1075
			120	75A/99		.44	I.F.—Extended Service (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	2500	1000
			120	75A/99	24PK	.44	I.F. — Extended Service. 24-Pack (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	2500	1000
			130	75A/99		.53	I.F.—Extended Service (11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	2500	1000
			Med.	115-125	75A/DPK	24PK PM	.49	Coloramic—Dawn Pink . 24-Pack PRICE MARKED (11)	120	C,CC-6	47 ¹ / ₁₆		1000
		115-125		75A/SKY	24PK PM	.49	Coloramic—Sky Blue . 24-Pack PRICE MARKED (11)	120	C,CC-6	47 ¹ / ₁₆		1000	
		115-125		75A/RX		.65	Red-Exit Light (6,11)	120	C,CC-6	47 ¹ / ₁₆	3 ¹ / ₈	5000+	
		120		75A21/RS		.77	I.F.—Rough Service	120	B,C-22	4 ³ / ₈	2 ¹¹ / ₁₆	1000	750
		120		75A21/RS	24PK	.77	I.F.—Rough Service. 24-Pack	120	B,C-22	4 ³ / ₈	2 ¹¹ / ₁₆	1000	750
		A-23		125-130	75A21/RS		.92	I.F.—Rough Service	120	B,C-22	4 ³ / ₈	2 ¹¹ / ₁₆	1000
125-130	75A21/RS			24PK	.92	I.F.—Rough Service. 24-Pack	120	B,C-22	4 ³ / ₈	2 ¹¹ / ₁₆	1000	750	
120	75A23/33				1.50	I.F.—Vibration Service (12)	120	C,C-9	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	1000		
PAR-38	Med.Skt.	120	75PAR/FL	PM	2.40	★Projector Flood PRICE MARKED	12	C,CC-6	5 ³ / ₁₆		2000	765	
		125-130	75PAR/FL	PM	2.88	★Projector Flood PRICE MARKED	12	C,CC-6	5 ³ / ₁₆		2000	765	

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GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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75 WATTS (CONTINUED)

	Med.Skt.	120	75PAR/ SP	PM	\$2.40	★Projector Spot PRICE MARKED	12	C,CC-6	5 ⁵ / ₁₆		2000	765
		125-130	75PAR/ SP	PM	2.88	★Projector Spot PRICE MARKED	12	C,CC-6	5 ⁵ / ₁₆		2000	765
		120	75PAR38/ 2FL		6.50	★Cool-Beam-Flood (14,55,77)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		125-130	75PAR38/ 2FL		7.80	★Cool-Beam-Flood (14,55,77)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
	Med. Side Prong	120	75PAR/ 3FL		3.50	★Compact Projector Flood— Support lamp by bulb rim or metal shell of base	12	C,CC-6	4 ⁵ / ₁₆		2000	765
		120	75PAR/ 3SP		3.50	★Compact Projector Spot — Support lamp by bulb rim or metal shell of base	12	C,CC-6	4 ⁵ / ₁₆		2000	765
	Med.	120	75R30/ FL	24PK	1.40	Reflector Flood (14)	24	C,CC-6	5 ³ / ₈		2000	900
		125-130	75R30/ FL	24PK	1.68	Reflector Flood (14)	24	C,CC-6	5 ³ / ₈		2000	900
		120	75R30/ SP	24PK	1.40	Reflector Spot (14)	24	C,CC-6	5 ³ / ₈		2000	900
		125-130	75R30/ SP	24PK	1.68	Reflector Spot (14)	24	C,CC-6	5 ³ / ₈		2000	900
		115-125	75R30/ A	24PK	2.45	Reflector Amber (14,34,35)	24	C,CC-6	5 ³ / ₈		2000	...
		115-125	75R30/ B	24PK	2.45	Reflector — Blue (14,34,35)	24	C,CC-6	5 ³ / ₈		2000	...
		115-125	75R30/ BW	24PK	2.45	Refl.—Blue White (14,34,35)	24	C,CC-6	5 ³ / ₈		2000	...
		115-125	75R30/ G	24PK	2.45	Reflector — Green (14,34,35)	24	C,CC-6	5 ³ / ₈		2000	...
		115-125	75R30/ PK	24PK	2.45	Reflector — Pink (14,34,35)	24	C,CC-6	5 ³ / ₈		2000	...
		115-125	75R30/ R	24PK	2.45	Reflector—Red (14,34,35)	24	C,CC-6	5 ³ / ₈		2000	...
		115-125	75R30/ Y	24PK	2.45	Reflector — Yellow (14,34,35)	24	C,CC-6	5 ³ / ₈		2000	...
R-40	▲Med.	120	75R/ FL		1.92	Reflector Flood—I.F. (34)	24	C,C-11	6 ⁹ / ₁₆		2000	...
125-130		75R/ FL		2.31	Reflector Flood—I.F. (34)	24	C,C-11	6 ⁹ / ₁₆		2000	...	
G-40		130	75G40/ W		2.09	White—Decorative	24	C,C-9	6 ¹³ / ₁₆		2500	...
T-10	Med.	120	75 T10/ 1		2.50	I.F.—Showcase	24	B,C-23	11 ⁷ / ₈		1000	...
120		75 T10/ 45		2.35	Clear—Showcase	24	B,C-23	11 ⁷ / ₈		1000	...	
A-21		6	75 A21		.85	Inside Frosted (11)	120	C,C-6	5 ¹ / ₄	3 ¹³ / ₁₆	1000	...
		12	75 A21		.85	Inside Frosted (11)	120	C,C-6	5 ¹ / ₄	3 ¹³ / ₁₆	1000	...
A-23		30	75 A23		.65	I.F.—Train (11)	120	C,C-9	5 ¹⁵ / ₁₆	4 ⁷ / ₁₆	1000	...
PAR-38	Med.Skt.	30	75PAR/ FL		3.45	★Train—Flood	12	C,C-6	5 ⁵ / ₁₆		1000	975
		36	75PAR/ FL		3.45	★Marine Flood—Fishing Boat	12	C,C-6	5 ⁵ / ₁₆		1000	...
PAR-46	Screw Term.	48	75PAR46		5.70	★Mine Locomotive Headlt. (2,71)	12	C,CC-2V	3 ³ / ₄		800	...
PAR-38	Med.Skt.	75	75PAR/ FL		3.55	★Train—Flood	12	C,CC-6	5 ⁵ / ₁₆		1000	...
PAR-36	Screw Term.	75	75PAR36/ RS		7.50	★Train Warning— Rough Service	12	C,CC-6	2 ³ / ₄		500	...
A-21	Med.	230	75 A21		.75	Inside Frosted (11)	120	C,C-7A	5 ¹ / ₄	3 ¹³ / ₁₆	1000	...

94 WATTS

P-25	Med.	120	94P25		2.10	Clear—Street Rwy. Headlt. Design amps. .863 (41)	60	B,C-5	4 ³ / ₄	2 ¹ / ₁₆	1000	...
		125	94P25		2.30	Clear—Street Rwy. Headlt. Design amps. .863 (41)	60	B,C-5	4 ³ / ₄	2 ¹ / ₁₆	1000	...
		300	94P25/ 16		3.45	Clear—Street Rwy. Headlt. Design amps. .346 (41)	60	B,C-5	4 ³ / ₄	2 ¹ / ₁₆	1000	...

100 WATTS

A-19	Med.	120	100A		.32	I.F.—Bonus Line (46)	120	C,CC-8	4 ⁷ / ₁₆	3 ¹ / ₈	750	1750
		120	100A	24 PK PM	.32	I.F.—Bonus Line. 24-Pack PRICE MARKED (46)	120	C,CC-8	4 ⁷ / ₁₆	3 ¹ / ₈	750	1750
		125	100A		.35	I.F.—Bonus Line (46)	120	C,CC-8	4 ⁷ / ₁₆	3 ¹ / ₈	750	1750
		130	100A		.39	I.F.—Bonus Line (46)	120	C,CC-8	4 ⁷ / ₁₆	3 ¹ / ₈	750	1750
		120	100A/ CL		.37	Clear—Bonus Line (46)	120	C,CC-8	4 ⁷ / ₁₆	3 ¹ / ₈	750	1750

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
100 WATTS (CONTINUED)											
	Med.	130	100A/CL	\$0.44	Clear—Bonus Line (46)	120	C,CC-8	47 ¹ / ₁₆	3 ¹ / ₈	750	1750
		120	100A/W 24PK PM	.35	Soft-White—Bonus Line 24-Pack PRICE MARKED (46)	120	C,CC-8	47 ¹ / ₁₆		750	1710
		120	100A/WP 24PK PM	4/1.98	Soft-White PLUS 24-Pack. PRICE MARKED (11)	120	C,CC-8	47 ¹ / ₁₆		1500	1585
	▲Med.	120	100A/99	.47	I.F.—Extended Service (46)	120	C,CC-8	47 ¹ / ₁₆	3 ¹ / ₈	2500	1490
		120	100A/99 24PK	.47	I.F.—Extended Service. 24-Pack (46)	120	C,CC-8	47 ¹ / ₁₆	3 ¹ / ₈	2500	1490
		130	100A/99	.57	I.F.—Extended Service (46)	120	C,CC-8	47 ¹ / ₁₆	3 ¹ / ₈	2500	1490
	▲Left- Hand Med.	120	100A/LHT	.46	I.F.—Left-hand threaded base (11)	120	C,CC-8	47 ¹ / ₁₆	3 ¹ / ₈	750	1750
		130	100A/LHT	.55	I.F.—Left-hand threaded base (11)	120	C,CC-8	47 ¹ / ₁₆	3 ¹ / ₈	750	1750
	Med.	120	100A21	.38	Inside Frosted (11)	120	C,CC-6	5 ¹ / ₄	37 ⁷ / ₈	750	1690
		125	100A21	.42	Inside Frosted (11)	120	C,CC-6	5 ¹ / ₄	37 ⁷ / ₈	750	1690
		130	100A21	.46	Inside Frosted (11)	120	C,CC-6	5 ¹ / ₄	37 ⁷ / ₈	750	1690
	▲Med.	120	100A21/99	.54	I.F.—Extended Service (11)	120	C,CC-6	5 ¹ / ₄	37 ⁷ / ₈	2500	1440
		130	100A21/99	.65	I.F.—Extended Service (11)	120	C,CC-6	5 ¹ / ₄	37 ⁷ / ₈	2500	1440
	Med.	115,120	100A/RS	.52	I.F.—Rough Service (11)	120	C,C-17	5 ¹ / ₄	3 ¹³ / ₁₆	1000	1260
		120	100A/RS 24PK	.52	I.F.—Rough Service. 24-Pack (11)	120	C,C-17	5 ¹ / ₄	3 ¹³ / ₁₆	1000	1260
		125-130	100A/RS	.63	I.F.—Rough Service (11)	120	C,C-17	5 ¹ / ₄	3 ¹³ / ₁₆	1000	1260
		125-130	100A/RS 24PK	.63	I.F.—Rough Service. 24-Pack (11)	120	C,C-17	5 ¹ / ₄	3 ¹³ / ₁₆	1000	1260
		125-130	100A/2RS	1.50	I.F.—Rough Service Spatter-proof (11)	120	C,C-17	5 ¹ / ₄	3 ¹³ / ₁₆	1000	...
		120	100A/CL/RS 24PK	.58	Clear—Rough Service— 24-Pack (11)	120	C,C-17	5 ¹ / ₄	3 ¹³ / ₁₆	1000	...
		125-130	100A/CL/RS 24PK	.70	Clear—Rough Service— 24-Pack (11)	120	C,C-17	5 ¹ / ₄	3 ¹³ / ₁₆	1000	...
		120	100A23/VS	1.25	I.F.—Vibration Service (12)	24	C,C-9	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	1000	1340
		125-130	100A23/VS	1.50	I.F.—Vibration Service (12)	24	C,C-9	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	1000	1340
		120	100A23/CL/VS	1.25	Clear—Vibration Service (12)	120	C,C-9	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	1000	...
		115-125	100A/D	.70	I.F.—Daylight (11)	120	C,CC-6	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	750	910
		115-125	100A/DCL	.80	Clear—Daylight (11)	120	C,CC-6	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	750	...
A-21		120	100A/1SBIF	1.04	I.F.—Silver Bowl (11,28)	120	C,CC-6	5 ¹ / ₄	37 ⁷ / ₈	1000	...
		125-130	100A/1SBIF	1.25	I.F.—Silver Bowl (11,28)	120	C,CC-6	5 ¹ / ₄	37 ⁷ / ₈	1000	...
A-23		120	100A/SB	1.10	I.F.—Silver Bowl (11)	120	C,CC-6	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	750	1470
		125-130	100A/SB	1.32	I.F.—Silver Bowl (11)	120	C,CC-6	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	750	1470
A-21		115-125	100A/1Y 24PK PM	.53	Yellow—Bug-Lite. 24-Pack PRICE MARKED (11)	120	C,CC-6	5 ¹ / ₄		1000	1010
		130	100A/1Y 24PK PM	.64	Yellow—Bug-Lite. 24-Pack PRICE MARKED (11)	120	C,CC-6	5 ¹ / ₄		1000	1010
		115-125	100A/DPK 24PK PM	.53	Coloramic—Dawn Pink. 24- Pack PRICE MARKED (11)	120	C,CC-6	5 ¹ / ₄		1000	...
		115-125	100A/SKY 24PK PM	.53	Coloramic—Sky Blue. 24- Pack PRICE MARKED (11)	120	C,CC-6	5 ¹ / ₄		1000	...
A-23		115-125	100A/B	.88	Blue (11,49)	120	C,CC-6	5 ¹⁵ / ₁₆		750	...
		115-125	100A/G	.88	Green (11,49)	120	C,CC-6	5 ¹⁵ / ₁₆		750	...
		115-125	100A/O	.88	Orange (11,49)	120	C,CC-6	5 ¹⁵ / ₁₆		750	...
		115-125	100A/R	.88	Red (11,49)	120	C,CC-6	5 ¹⁵ / ₁₆		750	...
	▲Med.	120	100A21/TS	.49	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	3000	1280
		125	100A21/TS	.54	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	3000	1280
		130	100A21/TS	.58	Clear—Traffic Signal (57)	120	C,C-9	4 ³ / ₈	27 ¹ / ₁₆	3000	1280
		120	100A21/SP	2.98	Clear—Spotlight (11)	120	C,C-5	4 ³ / ₈	3	200	1340
		125-130	100A21/SP	3.55	Clear—Spotlight (11)	120	C,C-5	4 ³ / ₈	3	200	1340
		120	100A21/4SP	3.50	Light I.F.—Spotlight (11)	120	C,C-5	4 ³ / ₈	3	200	...

● Scheduled for regional introduction. Contact your local GE sales representative for availability in your area.

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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100 WATTS (CONTINUED)

A-21	Med. Pref.	120	100A21P		\$2.25	Clear—Airport (57)	120	C,CC-2V	5 ⁵ / ₁₆	2 ³ / ₄	2000	...
A-23	Med.	115-125	100A23		.60	Inside Frosted (11)	120	C,CC-6	5 ¹⁵ / ₁₆	4 ⁷ / ₁₆	750	...
	▲Med.	115-125	100A23/20		.90	Clear—Commercial Oven(11)	120	C,CC-6	5 ¹⁵ / ₁₆	4 ⁷ / ₁₆	1000	...
	S.C.Bay.	120	100G16½/29SC		2.70	Clear—Spotlight (7,57)	60	C,CC-13	3	1 ³ / ₈	200	1660
		125-130	100G16½/29SC		3.25	Clear—Spotlight (7,57)	60	C,CC-13	3	1 ³ / ₈	200	1660
	D.C.Bay.	120	100G16½/29DC		2.75	Clear—Spotlight (7,57)	60	C,CC-13	3	1 ³ / ₈	200	1660
		125-130	100G16½/29DC		3.30	Clear—Spotlight (7,57)	60	C,CC-13	3	1 ³ / ₈	200	1660
		120	100G16½/1DC		3.05	Clear—Spot. Brass contacts soldered to base eyelets (7,57)	60	C,CC-13	3	1 ³ / ₈	200	1660
	Med.Skt.	115-125	100PAR/A	PM	3.20	★Proj. Flood—Silicone Amber PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	100PAR/B	PM	3.20	★Proj. Flood—Silicone Blue PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	100PAR/BW	PM	3.20	★Proj. Flood—Silicone Blue White PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	100PAR/G	PM	3.20	★Proj. Flood—Silicone Green PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	100PAR/PK	PM	3.20	★Proj. Flood—Silicone Pink PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	100PAR/R	PM	3.20	★Proj. Flood—Silicone Red PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	100PAR/Y	PM	3.20	★Proj. Flood—Silicone Yellow PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
R-40	▲Med.	120	100R/FL		1.55	Reflector Flood — I.F. (34)	24	C,CC-6	6 ⁹ / ₁₆		2000	...
		125-130	100R/FL		1.86	Reflector Flood — I.F. (34)	24	C,CC-6	6 ⁹ / ₁₆		2000	...
		115,120	100R/SP		1.55	Reflector Spot — Lt. I.F. (34)	24	C,CC-6	6 ⁹ / ₁₆		2000	...
		125-130	100R/SP		1.86	Reflector Spot — Lt. I.F. (34)	24	C,CC-6	6 ⁹ / ₁₆		2000	...
T-8½	Med. Pref.	120	100T8½/8		7.00	Clear—Microscope. Burn base down. ANSI: CLD (8)	24	C,CC-13	5 ⁵ / ₈	2 ³ / ₁₆	50	1920
	▲Med.	120	100T8½/9		6.50	Clear — Microscope. Burn base down. ANSI: EDR (8)	24	C,CC-13	5 ³ / ₈	3	50	1920
	D.C.Med. Ring	6	100T10/7		11.00	★Clear — Contour Projection. Fil. offset .100" ± .030" from base axis. ANSI: CPS (1)	24	C,C-6	5½	2 ³ / ₁₆	50	...
	Med. Pref.	6	100T10P		8.50	★Clear — Contour Projection. Fil. offset .100" ± .030" from base axis. ANSI: CPT (1)	24	C,C-6	5¾	2 ³ / ₁₆	50	...
A-23	Med.	12	100A23		.90	Inside Frosted (11)	120	C,C-6	5 ¹⁵ / ₁₆	4 ⁷ / ₁₆	1000	...
PAR-38	Med.Side Prong	12	100PAR38/FL		6.20	★Mine—Flood. (58)	12	C,C-6	4 ⁵ / ₁₆		1000	...
	Med.Skt.	12	100PAR38/2FL		6.20	★Projector Flood	12	C,C-6	5 ⁵ / ₁₆		1000	...
	Med.Side Prong	12	100PAR38/SP		6.20	★Compact Projector Spot (58)	12	C,C-6	4 ⁵ / ₁₆		1000	...
T-8	S.C.Bay.	20	100T8/1SC		3.25	Clear — Contour Map. Source WxH: 4.5 x 3.0mm. ANSI: BZA (3,8,31,61)	24	C,CC-6	3	2 ³ / ₁₆	50	...
A-23	Med.	30	100A		.60	I.F.—Train (11)	120	C,C-9	5 ¹⁵ / ₁₆	4 ⁷ / ₁₆	1000	...
A-21		30	100A/RS		1.04	I.F.—Rough Service (11)	120	C,C-9	5¼	3 ¹³ / ₁₆	1000	...
	▲Med.	32	100A21/3		2.75	Clear—Locomotive Hdlt. (13)	120	C,C-5	4 ³ / ₈	3	500	1610
A-23	Med.	34	100A		.70	I.F.—Train (11)	120	C,C-9	5 ¹⁵ / ₁₆	4 ⁷ / ₁₆	1000	2160
PAR-46	Scr.Term.	60	100PAR46		6.25	★Mine Locomotive Hdlt. (71)	12	C,CC-2V	3¾		800	...
A-21	Med.	230,250	100A		.62	Inside Frosted (11)	120	C,C-7A	5¼	3 ¹³ / ₁₆	1000	1300
		230	100A/RS		.70	I.F.—Rough Service (11)	120	C,C-17	5¼	3 ¹³ / ₁₆	1000	1030
		250	100A/RS		.71	I.F. — Rough Service (11)	120	C,C-17	5¼	3 ¹³ / ₁₆	1000	1030
	▲Med.	230-250	100A/99		.67	I.F.—Extended Service (11)	120	C,C-7A	5¼	3 ¹³ / ₁₆	2500	...
	Med.	277	100A		.70	Inside Frosted (11)	120	C,C-7A	5¼	3 ¹³ / ₁₆	1000	...
		300	100A/RS		1.10	I.F.—Rough Service (11)	120	C,C-17	5¼	3 ¹³ / ₁₆	1000	...

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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100-100 WATTS

P-25	▲3 Contact Mog.	120	100/100P25/29	\$5.40	Clear—Marine Running Light. Fils. operated separately (1)	60	C _r {C-5 C-9}	5 ¹ / ₁₆	3 ⁵ / ₁₆	750	1080, 1160
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100-200-300 WATTS

	3 Contact Mog.	120	100/300 6PK PM	1.29	Soft-White—3-Way. 6-Pack PRICE MARKED (1)	24	C _r {C-2R CC-8}	6 ¹¹ / ₁₆		1500, 1200, 1150	1320, 3620, 4940
		115-125	100/300/DPK 12PK PM	1.59	3-Way-Coloramic—Dawn Pink. 12-Pack PRICE MARKED (1)	60	C _r {C-2R CC-8}	6 ¹¹ / ₁₆		1200	...
		120	100/300/2	2.05	3-Way-Soft-White. Neck of bulb coated red from base to max. bulb diam. (1)	60	C _r {C-2R CC-8}	6 ¹¹ / ₁₆		1200	...
		120	100/300/3	2.05	3-Way-Soft-White. Neck of bulb coated old rose from base to max. bulb diam. (1)	60	C _r {C-2R CC-8}	6 ¹¹ / ₁₆		1200	...

101 WATTS

A-23	Med.	120	101A23	1.04	I.F. — Street Railway. Arc Resisting (11,25)	120	C _r C-9	5 ¹⁵ / ₁₆	47 ¹ / ₁₆	1500	...
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110 WATTS

R-30	▲Med.	120	110R30/FL/RS	2.30	Reflector Flood — I.F. Rough Service (14)	24	C _r C-17	5 ³ / ₈		2000	...
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116 WATTS

A-21	▲Med.	120	116A21/TS	.52	Clear — Traffic Signal. Rated watts-114 (57)	120	C _r C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	1280
		125	116A21/TS	.57	Clear — Traffic Signal. Rated watts-114 (57)	120	C _r C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	1280
		130	116A21/TS	.63	Clear — Traffic Signal. Rated watts-114 (57)	120	C _r C-9	4 ³ / ₈	27 ¹ / ₁₆	8000	1280

120 WATTS

PAR-64 PAR-56	Screw Term.	6	120PAR	12.95	★Transmissometer — Narrow Spot.	8	C _r C-6	4		3000	...
		6	120PAR/1	12.95	★Narrow Spot	8	C _r C-6	4		2000	...
		12	120PAR56 VN5P	5.15	★Very Narrow Spot	12	C _r C-6	4 ¹ / ₂		2000	...
		12	120PAR56 MFL	5.15	★Medium Flood	12	C _r C-6	4 ¹ / ₂		2000	...
		12	120PAR56 WFL	5.15	★Wide Flood	12	C _r C-6	4 ¹ / ₂		2000	...

125 WATTS

G-16 ¹ / ₂	D.C. Bay.	120	125G16 ¹ / ₂ DC	3.40	Clear — Spotlight (7,57)	60	C _r CC-13B	3	1 ¹ / ₂	600	...
	S.C. Bay.	120	125G16 ¹ / ₂ 1SC	3.25	Clear — Spotlight (7,57)	60	C _r CC-13B	3	1 ³ / ₈	600	...
R-40	Med.Skt.	115-125	125R40	2.35	Reflector Infrared — Industrial (6,16,34)	24	C _r C-9	7 ³ / ₈		5000+	...
T-10	Med. Pref.	120	125T10P	5.75	Clear—Spotlight. Burn base down	24	C _r C-13B	5 ³ / ₄	2 ³ / ₁₆	500	1820

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
150 WATTS											
	Med.	120	150A	\$0.44	Inside Frosted (46)	60	C,CC-8	5½	4	750	2880
		120	150A 24PK PM	.44	Inside Frosted — 24-Pack PRICE MARKED (46)	120	C,CC-8	5½	4	750	2880
		125	150A	.48	Inside Frosted (46)	60	C,CC-8	5½	4	750	2880
		130	150A	.53	Inside Frosted (46)	60	C,CC-8	5½	4	750	2880
		120	150A/CL	.46	Clear (46)	60	C,CC-8	5½	4	750	2880
		130	150A/CL	.55	Clear (46)	60	C,CC-8	5½	4	750	2880
		120	150A/W 24PK PM	.49	Soft-White — Bonus Line. 24-Pack PRICE MARKED (46)	120	C,CC-8	5½	4	750	2790
	Med.	120	150A23	.49	Inside Frosted (11)	60	C,CC-6	6³/₁₆	4⁵/₈	750	2780
		125	150A23	.53	Inside Frosted (11)	60	C,CC-6	6³/₁₆	4⁵/₈	750	2780
		130	150A23	.59	Inside Frosted (11)	60	C,CC-6	6³/₁₆	4⁵/₈	750	2780
		120	150A23/CL	.55	Clear (11)	60	C,CC-6	6³/₁₆	4⁵/₈	750	2780
		130	150A23/CL	.66	Clear (11)	60	C,CC-6	6³/₁₆	4⁵/₈	750	2780
		130	150A/4CL	.78	Clear — High Temp. basing cement and solder (11)	60	C,CC-6	6³/₁₆	4⁵/₈	750	...
	▲Med.	120	150A23/99	.62	I.F. — Extended Service (11)	60	C,CC-6	6³/₁₆	4⁵/₈	2500	2310
		120	150A23/99 24PK	.62	I.F. — Extended Service. 24-Pack (11)	72	C,CC-6	6³/₁₆	4⁵/₈	2500	2310
		130	150A23/99	.74	I.F. — Extended Service (11)	60	C,CC-6	6³/₁₆	4⁵/₈	2500	2310
		120	150A23/99CL	.67	Clear — Extended Service (11)	60	C,CC-6	6³/₁₆	4⁵/₈	2500	2310
		130	150A23/99CL	.80	Clear — Extended Service (11)	60	C,CC-6	6³/₁₆	4⁵/₈	2500	2310
		120	150A/RS	1.04	I.F. — Rough Service (11)	24	C,C-17	5¹⁵/₁₆	47/₁₆	1000	...
G-16½	S.C. Bay.	125-130	150A/RS	1.24	I.F. — Rough Service (11)	24	C,C-17	5¹⁵/₁₆	47/₁₆	1000	...
		120	150G16½ SC	6.15	★Clear — Spotlight (7,57)	60	C,2CC-8	3	1³/₈	200	...
	Med.	120	150	.60	Inside Frosted (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	750	2680
		125	150	.66	Inside Frosted (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	750	2680
		130	150	.72	Inside Frosted (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	750	2680
		120	150/CL	.66	Clear (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	750	2680
		130	150/CL	.79	Clear (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	750	2680
		120	150/99	.63	I.F. — Extended Service (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	2500	2300
	▲Med.	120	150/99 24PK	.63	I.F. — Extended Service. 24-Pack (11)	120	C,C-9	6¹⁵/₁₆	5³/₁₆	2500	2300
		130	150/99	.76	I.F. — Extended Service (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	2500	2300
		120	150/99CL	.66	Clear — Extended Service (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	2500	2300
		130	150/99CL	.79	Clear — Extended Service (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	2500	2300
		115,120	150/RS	1.10	I.F. — Rough Service (11)	60	C,C-17	6¹⁵/₁₆	5³/₁₆	1000	2160
		120	150/RS 24 PK	1.10	I.F. — Rough Service. 24-Pack (11)	72	C,C-17	6¹⁵/₁₆	5³/₁₆	1000	2160
	Med.	125-130	150/RS	1.32	I.F. — Rough Service (11)	60	C,C-17	6¹⁵/₁₆	5³/₁₆	1000	2160
		125-130	150/RS 24 PK	1.32	I.F. — Rough Service. 24-Pack (11)	72	C,C-17	6¹⁵/₁₆	5³/₁₆	1000	2160
		120	150/CL/RS	1.10	Clear — Rough Service (11)	60	C,C-17	6¹⁵/₁₆	5³/₁₆	1000	...
		125-130	150/CL/RS	1.32	Clear — Rough Service (11)	60	C,C-17	6¹⁵/₁₆	5³/₁₆	1000	...
		115-125	150/D	1.10	I.F. — Daylight (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	1000	...
		115-125	150/DCL	1.10	Clear — Daylight (11)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	1000	...
		120	150/SB	1.10	I.F. — Silver Bowl (11,14)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	1000	2370
		125-130	150/SB	1.32	I.F. — Silver Bowl (11,14)	60	C,C-9	6¹⁵/₁₆	5³/₁₆	1000	2370
		120	150/VS	1.35	I.F. — Vibration Service (11)	24	C,C-9	6¹⁵/₁₆	5³/₁₆	1000	2400
		125-130	150/VS	1.62	I.F. — Vibration Service (11)	24	C,C-9	6¹⁵/₁₆	5³/₁₆	1000	2400

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
150 WATTS (CONTINUED)											
PS-25	Med.	120	150/CL/VS	\$1.35	Clear—Vibration Service (11)	60	C,C-9	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000	...
		125-130	150/CL/VS	1.62	Clear—Vibration Service (11)	60	C,C-9	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000	...
		115-125	150PS25/Y	.85	Yellow—Bug-Lite (11)	60	C,C-9	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000	1560
	Med.Skt.	120	150PAR/FL PM	2.45	★Clear—Projector Flood PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
		125-130	150PAR/FL PM	2.94	★Clear—Projector Flood PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
		120	150PAR/WFL	2.45	★Projector Wide Flood (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		125-130	150PAR/WFL	2.94	★Projector Wide Flood (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		120	150PAR38/2FL	6.50	★Cool-Beam—Flood (14,55,77)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
		125-130	150PAR38/2FL	7.80	★Cool-Beam—Flood (14,55,77)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
	Med.Side Prong	120	150PAR/3FL	3.20	★Compact Projector Flood (58)	12	C,CC-6	4 ⁵ / ₁₆		2000	1740
		125-130	150PAR/3FL	3.85	★Compact Projector Flood (58)	12	C,CC-6	4 ⁵ / ₁₆		2000	1740
	Med.Skt.	120	150PAR/SP PM	2.45	★Clear—Projector Spot PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
		125-130	150PAR/SP PM	2.94	★Clear—Projector Spot PRICE MARKED (14)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
		120	150PAR38/2SP	6.50	★Cool-Beam—Spot (14,55,77)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
		125-130	150PAR38/2SP	7.80	★Cool-Beam—Spot (14,55,77)	12	C,CC-6	5 ⁵ / ₁₆		2000	1740
	Med.Side Prong	120	150PAR/3SP	3.20	★Compact Proj. Spot (58)	12	C,CC-6	4 ⁵ / ₁₆		2000	1740
		125-130	150PAR/3SP	3.85	★Compact Proj. Spot (58)	12	C,CC-6	4 ⁵ / ₁₆		2000	1740
	Med.Skt.	115-125	150PAR/FL/A	7.95	★Projector Flood—Dichro Amber (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/FL/B	7.95	★Projector Flood—Dichro Blue (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/FL/G	7.95	★Projector Flood—Dichro Green (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/FL/R	7.95	★Projector Flood—Dichro Red (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/FL/Y	7.95	★Projector Flood—Dichro Yellow (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/SP/A	7.95	★Projector Spot—Dichro Amber (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/SP/B	7.95	★Projector Spot—Dichro Blue (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/SP/G	7.95	★Projector Spot—Dichro Green (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/SP/R	7.95	★Projector Spot—Dichro Red (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
		115-125	150PAR/SP/Y	7.95	★Projector Spot—Dichro Yellow (14,79)	12	C,CC-6	5 ⁵ / ₁₆		2000	...
PAR-46	Scr.Term.	120-130	150PAR46	7.60	★Mine Loco. Headlt. (71)	12	C,C-13	3 ³ / ₄		1000	...
PAR-38	Med.Side Prong	120-130	150PAR/4	6.25	★Clear-Mine—Burn. pos.— prongs up or down (58)	12	C,C-13	4 ⁵ / ₁₆		1000	...
	Med.Skt.	120-130	150PAR/5	5.95	★Clear-Mine—Burn. pos.— locating lug up or down. Sup- port lamp by bulb rim (14)	12	C,C-13	5 ⁵ / ₁₆		1000	...
PAR-46	Scr.Term.	175	150PAR46/3	8.45	★Mine Headlight (71)	12	C,C-13	3 ³ / ₄		800	...
	▲Med.	120	150R/FL	1.49	Reflector Flood—I.F. ANSI: DWC (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	1870
		125-130	150R/FL	1.80	Reflector Flood—I.F. (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	1870
		120	150R/3FL	4.00	★Reflector Flood—I.F. (21)	24	C,CC-6	6 ³ / ₄		2000	...
		125-130	150R/3FL	4.80	★Reflector Flood—I.F. (21)	24	C,CC-6	6 ³ / ₄		2000	...

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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150 WATTS (CONTINUED)

	▲Med.	120	150R/SP	\$1.49	Reflector Spot. Lt. I.F. (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	1870
		125-130	150R/SP	1.80	Reflector Spot. Lt. I.F. (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	1870
		120	150R	1.75	Clear—Reflector (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		115-125	150R/A	2.69	Reflector—Amber (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		115-125	150R/B	2.69	Reflector—Blue (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		115-125	150R/BW	2.69	Reflector—Blue White (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		115-125	150R/G	2.69	Reflector—Green (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		115-125	150R/PK	2.69	Reflector—Pink (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		115-125	150R/R	2.69	Reflector—Red (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		115-125	150R/Y	2.69	Reflector—Yellow (22,35)	24	C,CC-6	6 ⁹ / ₁₆		2000	
		120	150P25/2	3.30	Clear—Spot. Hard glass button	60	C,C-5	4 ³ / ₄	3	200	
		120	150P25/2SB	3.80	Clear—Spotlight—Silver Bowl. Hard glass button	60	C,C-5	4 ³ / ₄		200	
		120	150P25/8	3.50	Spotlight—Medium I.F.—Hard glass button	60	C,C-5	4 ³ / ₄	3	200	
		120	150P25/8SB	4.30	Spotlight—Med. I.F.—Silver Bowl. Hard glass button	60	C,C-5	4 ³ / ₄		200	
		120	150P25/10	3.50	Spotlight—Light I.F.—Hard glass button	60	C,C-5	4 ³ / ₄	3	200	2100
		125-130	150P25/10	4.25	Spotlight—Light I.F.—Hard glass button	60	C,C-5	4 ³ / ₄	3	200	2100
		120	150P25/10SB	4.30	Spotlight—Light I.F.—Silver Bowl. Hard glass button	60	C,C-5	4 ³ / ₄		200	
		120	150P25/15	3.15	Clear—Train Headlight (57)	60	C,C-5	4 ³ / ₄	3	500	1920
		125	150P25/15	3.47	Clear—Train Headlight (57)	60	C,C-5	4 ³ / ₄	3	500	1920
		120	150PS30/1	1.25	Clear—Silvered Neck	60	C,C-9	8 ¹ / ₁₆	6	1000	
PAR-38	Med.Side Prong	32	150PAR38	8.00	★ Clear—Mine—Burn. pos.—Prongs up or down (58)	12	C,CC-8	4 ⁵ / ₁₆		1000	
PAR-46	Scr.Term.	32	150PAR46/1	6.75	★ Mine Loco. Headlight	12	C,CC-8	3 ³ / ₄		800	
PS-25	Med.	230,250	150PS25/IF	.99	Inside Frosted (11)	60	C,C-7A	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000	
		230,250	150PS25	.95	Clear (11)	60	C,C-7A	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000	
PS-30	▲Med.	230-250	150/99CL	1.00	Clear—Extended Service (11)	60	C,C-7A	6 ¹⁵ / ₁₆	5 ³ / ₁₆	2500	
		230-250	150PS30	1.45	Clear—Silvered Neck (11)	60	C,C-7A	8 ¹ / ₁₆	6	1000	

150-250-400 WATTS

PS-35	3 Contact Mog.	120	150/400CL	3.65	Clear—Medical Spotlight 3-Way (11)	24	C,2C-7A	9 ³ / ₈	7	200	
		120	150/400	3.75	I.F. Medical Spot. 3-Way (11)	24	C,2C-7A	9 ³ / ₈	7	200	

200 WATTS

	Med.	120	200A	.50	I.F.—Bonus Line (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	750	4010
		120	200A 12 PK PM	.50	I.F.—Bonus Line. 12-Pack PRICE MARKED (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	750	4010
		125-130	200A	.60	I.F.—Bonus Line (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	750	4010
		120	200A/CL	.50	Clear—Bonus Line (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	750	4010
		125-130	200A/CL	.60	Clear—Bonus Line (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	750	4010
		120	200A/W 12 PK PM	.55	Soft-White—Bonus Line (46) 12-Pack PRICE MARKED	60	C,CC-8	6 ³ / ₁₆		750	3910
	▲Med.	120	200A/99	.76	I.F.—Extended Service (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500	3400
		120	200A/99 24 PK	.76	I.F.—Extended Service. 24-Pack (46)	120	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500	3400
		125-130	200A/99	.91	I.F.—Extended Service (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500	3400
		120	200A/99CL	.76	Clear—Extended Service (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500	
		125-130	200A/99CL	.91	Clear—Extended Service (46)	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500	
PS-30	Med.	120	200	.66	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	750	3710
		125	200	.72	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	750	3710

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
200 WATTS (CONTINUED)											
	Med.	130	200	\$0.79	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	750	3710
		120	200/IF	.66	Inside Frosted (11)	60	C,C-9	8 ¹ / ₁₆	6	750	3710
		125	200/IF	.72	Inside Frosted (11)	60	C,C-9	8 ¹ / ₁₆	6	750	3710
		130	200/IF	.79	Inside Frosted (11)	60	C,C-9	8 ¹ / ₁₆	6	750	3710
	Mog.	120	200PS30/12	.88	Clear (11)	60	C,C-9	8 ⁷ / ₁₆	6 ³ / ₈	750	...
		130	200PS30/12	1.05	Clear (11)	60	C,C-9	8 ⁷ / ₁₆	6 ³ / ₈	750	...
	▲Med.	120	200/99	.88	Clear—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	3260
		120	200/99 24 PK	.88	Clear—Extended Service. 24-Pack (11)	72	C,C-9	8 ¹ / ₁₆	6	2500	3260
		125-130	200/99	1.05	Clear—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	3260
		120	200/99IF	.88	I.F.—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	...
		120	200/99IF 24 PK	.88	I.F.—Extended Service. 24-Pack (11)	72	C,C-9	8 ¹ / ₁₆	6	2500	...
		125-130	200/99IF	1.05	I.F.—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	...
	Med.	120	200PS30/23	1.20	I.F.—Rough Service (11)	24	C,C-9	8 ¹ / ₁₆	6	1000	3400
		125-130	200PS30/23	1.44	I.F.—Rough Service (11)	24	C,C-9	8 ¹ / ₁₆	6	1000	3400
		120	200PS30/24	1.10	Clear—Rough Service (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	3400
		125-130	200PS30/24	1.32	Clear—Rough Service (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	3400
		115-125	200/D	1.54	Clear—Daylight (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	...
		120	200/SBIF	1.35	I.F.—Silver Bowl (3,14)	60	C,C-9	8 ¹ / ₁₆	6	1000	3320
		125-130	200/SBIF	1.62	I.F.—Silver Bowl (3,14)	60	C,C-9	8 ¹ / ₁₆	6	1000	3320
		120	200PAR46/3NSP	6.45	★Narrow Spotlight (15,58)	12	C,CC-13	4		2000	2300
	Med.Side. Prong	125-130	200PAR46/3NSP	7.75	★Narrow Spotlight (15,58)	12	C,CC-13	4		2000	2300
		120	200PAR46/3MFL	6.45	★Medium Floodlight (15,58)	12	C,CC-13	4		2000	2300
		125-130	200PAR46/3MFL	7.75	★Medium Floodlight (15,58)	12	C,CC-13	4		2000	2300
		120	200R/FL	2.15	Refl. Floodlt.—I.F. (14,34,35)	24	C,C-11	6 ⁹ / ₁₆		2000	...
R-40	▲Med.	125-130	200R/FL	2.58	Refl. Floodlt.—I.F. (14,34,35)	24	C,C-11	6 ⁹ / ₁₆		2000	...
		120	200R/4FL	2.25	Industrial Reflector Flood- light—I.F. (14,34)	24	C,C-11	7 ³ / ₄		2500	2240
	Med.Skt.	125-130	200R/4FL	2.69	Industrial Reflector Flood- light—I.F. (14,34)	24	C,C-11	7 ³ / ₄		2500	2240
		12	200PAR	7.55	★Locomotive Headlight (2)	12	C,CC-8	4 ¹ / ₂		500	...
PAR-56	Screw Term.	30	200PAR	6.45	★Locomotive Headlight (2)	12	C,CC-8	4 ¹ / ₂		500	...
		32	200	1.90	Clear—Train (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	...
	Med.	230,250	200/IF	.93	Inside Frosted (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	3100
		230,250	200	.93	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	3100
		260	200	1.03	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	...
		277,300	200	1.15	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	...
		230-250	200/99	1.15	Clear—Extended Service (11)	60	C,C-7A	8 ¹ / ₁₆	6	2500	...
	▲Med.	230-250	200/99IF	1.15	I.F.—Extended Service (11)	60	C,C-7A	8 ¹ / ₁₆	6	2500	...
PS-30	Med.	230,250	200PS30/R5	1.45	Clear—Rough Service (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	...

201 WATTS

PS-30	Med.	120	201PS30	1.15	Clear—Street Railway—Arc- Resisting (11)	60	C,C-9	8 ¹ / ₁₆	6	1000	...
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240 WATTS

PAR-56	Screw Term.	12	240PAR56 VNSP	5.20	★Very Narrow Spotlight (15)	12	C,C-6	4 ¹ / ₂		2000	...
		12	240PAR56 MFL	5.20	★Medium Floodlight (15)	12	C,C-6	4 ¹ / ₂		2000	...
		12	240PAR56 WFL	5.20	★Wide Floodlight (15)	12	C,C-6	4 ¹ / ₂		2000	...

250 WATTS

A-21	Med.	115-125	250A21/60	6.50	Purple X-Intermittent burning only (16,27)	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	50	...
G-30	Med.Skt.	115-125	250G30	1.90	Clear—Infrared—Industrial (6,14,16)	60	C,C-7A	7 ³ / ₁₆	5	5000+	...

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
250 WATTS (CONTINUED)											
G-30	▲Med.	120	250G/SP	\$3.15	Clear—Spotlight (57)	60	C,C-5	5 ¹ / ₈	3	200	4500
		120	250G/FL	3.25	Clear—Floodlight (13)	60	C,C-5	5 ¹ / ₈	3	800	3650
P-25		120	250P25	3.20	Clear—Loco. Headlight (13)	60	C,C-5	4 ³ / ₄	3	500	3700
PS-30	Med.	115-125	250PS30/33	1.00	Reflector Infrared. Brooder— Silvered Neck (6,11,16)	60	C,C-9	8 ¹ / ₁₆	6	5000+	...
		115-125	250R40/1 PM	1.75	Reflector-Infrared Heat PRICE MARKED (6,34,37)	24	C,C-9	6 ⁹ / ₁₆		5000+	...
		115-125	250R40/1 6PK PM	1.75	Reflector—Infrared Heat PRICE MARKED (6,34,37)	30	C,C-9	6 ⁹ / ₁₆		5000+	...
		115-125	250R40/10 6PK PM	3.55	★ Refl. — Infrared Heat—Red bowl (6,37) PRICE MARKED	30	C,C-9	6 ³ / ₄		5000+	...
	Med.Skt.	115-125	250R40/4	2.45	Reflector Infrared — Industrial (6,14,34)	24	C,C-9	7 ³ / ₈		5000+	...
		115-125	250R40/5	3.40	★ Reflector Infrared—Industrial (6,14)	24	C,C-9	7 ¹ / ₂		5000+	...
T-12	Med.Pref.	120	250T12/8	11.95	★ Clear—Spotlight (52)	24	C,C-13	6 ¹ / ₈	3 ¹ / ₂	800	...
T-14	▲Med.	120	250T14/1	5.80	Clear—Lighthouse (1)	24	C,C-5	5 ¹ / ₂	3	800	...
	Med.Bip.	120	250T14/9	16.40	★ Clear—Spotlight (17,52)	24	C,C-13	6 ⁷ / ₁₆	4	800	...
T-20	Med.Pref.	120	250T20/47	9.80	★ Clear—Spotlight (57)	24	C,C-13	5 ³ / ₄	2 ³ / ₁₆	200	...
P-25	▲Med.	32	250P25	3.20	Clear—Loco. Headlight (13)	60	C,C-5A	4 ³ / ₄	3	500	4650
	Med.Pref.	32	250P25/22	4.30	Clear—Loco. Headlight (13)	60	C,C-5A	5	2 ³ / ₁₆	500	...

300 WATTS

PS-25	Med.	120	300M	.77	Clear—Bonus Line (11)	60	C,CC-8	6 ¹⁵ / ₁₆	5 ³ / ₁₆	750	6360
		125-130	300M	.92	Clear—Bonus Line (11)	60	C,CC-8	6 ¹⁵ / ₁₆	5 ³ / ₁₆	750	6360
		120	300M/IF	.77	I.F.—Bonus Line (11)	60	C,CC-8	6 ¹⁵ / ₁₆	5 ³ / ₁₆	750	6360
		125-130	300M/IF	.92	I.F.—Bonus Line (11)	60	C,CC-8	6 ¹⁵ / ₁₆	5 ³ / ₁₆	750	6360
		120	300M/99	.98	Clear—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	5190
PS-30	▲Med.	120	300M/99 24 PK	.98	Clear—Extended Service 24-Pack (11)	72	C,C-9	8 ¹ / ₁₆	6	2500	5190
		125-130	300M/99	1.18	Clear—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	5190
		120	300M/99IF	.98	I.F.—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	...
		120	300M/99IF 24 PK	.98	I.F.—Extended Service 24-Pack (11)	72	C,C-9	8 ¹ / ₁₆	6	2500	...
		125-130	300M/99IF	1.18	I.F.—Extended Service (11)	60	C,C-9	8 ¹ / ₁₆	6	2500	...
	Med.	120	300M/PS30	.82	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	750	6110
		125	300M/PS30	.90	Clear (11)	60	C,C-9	8 ¹ / ₁₆	6	750	6110
		120	300M/PS30/IF	.82	Inside Frosted (11)	60	C,C-9	8 ¹ / ₁₆	6	750	6110
		125	300M/PS30/IF	.90	Inside Frosted (11)	60	C,C-9	8 ¹ / ₁₆	6	750	6110
		130	300M/PS30/IF	.98	Inside Frosted (11)	60	C,C-9	8 ¹ / ₁₆	6	750	6110
	Med.Skt.	120	300MS/SBIF	2.50	I.F.—Silver Bowl (3,14)	24	C,C-9	9 ⁷ / ₈	7 ¹ / ₂	1000	...
	Mog.	120	300	.98	Clear (11)	24	C,C-9	9 ³ / ₈	7	1000	5820
		125	300	1.08	Clear (11)	24	C,C-9	9 ³ / ₈	7	1000	5820
		130	300	1.18	Clear (11)	24	C,C-9	9 ³ / ₈	7	1000	5820
		120	300/IF	.98	Inside Frosted (11)	24	C,C-9	9 ³ / ₈	7	1000	5820
		125	300/IF	1.08	Inside Frosted (11)	24	C,C-9	9 ³ / ₈	7	1000	5820
		130	300/IF	1.18	Inside Frosted (11)	24	C,C-9	9 ³ / ₈	7	1000	5820
	▲Mog.	120	300/99	1.15	Clear—Extended Service (11)	24	C,C-9	9 ³ / ₈	7	2500	5190
		125-130	300/99	1.38	Clear—Extended Service (11)	24	C,C-9	9 ³ / ₈	7	2500	5190
		120	300/99IF	1.15	I.F.—Extended Service (11)	24	C,C-9	9 ³ / ₈	7	2500	...
		125-130	300/99IF	1.38	I.F.—Extended Service (11)	24	C,C-9	9 ³ / ₈	7	2500	...

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
300 WATTS (CONTINUED)											
	▲Mog.	120	300/RS	\$2.00	Clear-Rough Service (11)	24	C,C-9	9 ³ / ₈	7	1000	5340
		125-130	300/RS	2.40	Clear-Rough Service (11)	24	C,C-9	9 ³ / ₈	7	1000	5340
	Mog.	120	300/SBIF	1.95	I.F.—Silver Bowl (3,14)	24	C,C-9	9 ³ / ₈	7	1000	5410
		125-130	300/SBIF	2.34	I.F.—Silver Bowl (3,14)	24	C,C-9	9 ³ / ₈	7	1000	5410
		120	300/SBIF/1	2.20	I.F.—Semi-Silver Bowl (3,14)	24	C,C-9	9 ³ / ₈	7	1000	
		125-130	300/SBIF/1	2.64	I.F.—Semi-Silver Bowl (3,14)	24	C,C-9	9 ³ / ₈	7	1000	
 	Mog. End Prong	120	300PAR56/NSP	6.85	★Narrow Spotlight (15,59)	12	C,CC-13	5		2000	3840
		125-130	300PAR56/NSP	8.22	★Narrow Spotlight (15,59)	12	C,CC-13	5		2000	3840
		120	300PAR56/MFL	6.85	★Medium Floodlight (15,59)	12	C,CC-13	5		2000	3840
		125-130	300PAR56/MFL	8.22	★Medium Floodlight (15,59)	12	C,CC-13	5		2000	3840
		120	300PAR56/WFL	6.85	★Wide Floodlight (15,59)	12	C,CC-13	5		2000	3840
		125-130	300PAR56/WFL	8.22	★Wide Floodlight (15,59)	12	C,CC-13	5		2000	3840
	Ext. Mog. End Prong	120	300PAR56/2NSP	12.90	★Cool-Beam—Narrow Spot-light (18,59,77)	8	C,CC-13	5 ³ / ₄		2000	
		125-130	300PAR56/2NSP	15.48	★Cool-Beam—Narrow Spot-light (18,59,77)	8	C,CC-13	5 ³ / ₄		2000	
		120	300PAR56/2MFL	12.90	★Cool-Beam—Medium Floodlight (18,59,77)	8	C,CC-13	5 ³ / ₄		2000	
		125-130	300PAR56/2MFL	15.48	★Cool-Beam—Medium Floodlight (18,59,77)	8	C,CC-13	5 ³ / ₄		2000	
		120	300PAR56/2WFL	12.90	★Cool-Beam—Wide Floodlight (18,59,77)	8	C,CC-13	5 ³ / ₄		2000	
		125-130	300PAR56/2WFL	15.48	★Cool-Beam—Wide Floodlight (18,59,77)	8	C,CC-13	5 ³ / ₄		2000	
	▲Med.	120	300R/FL	2.30	Reflector Floodlight—I.F. ANSI: DWD (14,34,35,36,73)	24	C, {CC-2V Horiz.	6 ⁹ / ₁₆		2000	3650
		125-130	300R/FL	2.76	Reflector Floodlight—I.F. (14,34,35,36,73)	24	C, {CC-2V Horiz.	6 ⁹ / ₁₆		2000	3650
		120	300R/FL/1	4.10	★Reflector Floodlight—I.F. (14,33,35,73)	24	C, {CC-2V Horiz.	6 ³ / ₄		2000	3650
		125-130	300R/FL/1	4.92	★Reflector Floodlight—I.F. (14,33,35,73)	24	C, {CC-2V Horiz.	6 ³ / ₄		2000	3650
	▲Mog.	120	300R/3FL	4.45	★Reflector Floodlight—I.F. (33,73)	24	C, {CC-2V Horiz.	7 ¹ / ₄		2000	3650
		125-130	300R/3FL	5.34	★Reflector Floodlight—I.F. (33,73)	24	C, {CC-2V Horiz.	7 ¹ / ₄		2000	3650
		120	300R/3FL/MS	6.25	★Floodlt.—I.F.—Mill Service	24	C, C-7A	7 ¹ / ₄		1000	
	▲Med.	120	300R/SP	2.30	Reflector Spotlight—Light I.F. (14,34,35,36,73)	24	C, {CC-2V Horiz.	6 ⁹ / ₁₆		2000	3650
		125-130	300R/SP	2.76	Reflector Spotlight—Light I.F. (14,34,35,36,73)	24	C, {CC-2V Horiz.	6 ⁹ / ₁₆		2000	3650
	▲Mog.	120	300R/3SP	4.45	★Reflector Spotlight—Light I.F. (33,73)	24	C, {CC-2V Horiz.	7 ¹ / ₄		2000	3650
		125-130	300R/3SP	5.34	★Reflector Spotlight—Light I.F. (33,73)	24	C, {CC-2V Horiz.	7 ¹ / ₄		2000	3650
T-20	Med. Bip.	120	300T20/1	10.50	★Inside Frosted (3,73)	12	C,C-13	6 ¹ / ₂	4	1000	
		125-130	300T20/1	12.60	★Inside Frosted (3,73)	12	C,C-13	6 ¹ / ₂	4	1000	
P-25	Med. Pref.	60	300P25P	5.95	Clear—Loco. Headlight (57)	60	C,C-5	5	2 ³ / ₁₆	500	
PS-30	Med.	230,250	300M/1	1.20	Clear (11)	60	C,C-7A	8 ¹ / ₁₆	6	1000	
PS-35	Med. Skt.	230,250	300MS	2.00	Clear (11)	24	C,C-7A	9 ⁷ / ₈	7 ¹ / ₂	1000	
	▲Mog.	230,250	300	1.55	Clear (11)	24	C,C-7A	9 ³ / ₈	7	1000	4890
		230,250	300/IF	1.55	Inside Frosted (11)	24	C,C-7A	9 ³ / ₈	7	1000	4890
		230-250	300/99	1.80	Clear—Extended Service (11)	24	C,C-7A	9 ³ / ₈	7	2500	
		277	300	2.00	Clear (11)	24	C,C-7A	9 ³ / ₈	7	1000	
		230,250	300R/3FL	6.60	★Refl. Floodlight—I.F. (33,73)	24	C,C-7A	7 ¹ / ₄		2000	
	R-40	277	300R/3FL	6.60	★Refl. Floodlight—I.F. (33,73)	24	C,C-7A	7 ¹ / ₄		2000	
375 WATTS											
G-30	Med. Skt.	115-125	375G30	2.30	Clear—Infrared (6,14,16)	24	C,C-7A	7 ³ / ₁₆	5	5000+	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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375 WATTS (CONTINUED)

R-40	Med.Skt.	115-125	375R40	\$3.00	Refl. Infrared — Industrial. Lt. I.F. (6,14,16,34)	24	C,C-9	7 ³ / ₈		5000+	
		115-125	375R40/1	4.10	★Refl. Infrared — Industrial — Clear (6,14,16)	24	C,C-9	7 ¹ / ₂		5000+	
		115-125	375R40/10	5.40	★Refl. Infrared — Industrial — Red Bowl (6,14,16)	24	C,C-9	7 ¹ / ₂		5000+	

400 WATTS

G-30	▲Med.	120	400G/SP	2.95	Clear—Spotlight (57)	60	C,C-5	5 ¹ / ₈	3	200	8400
		120	400G/FL	3.50	Clear—Floodlight (57)	60	C,C-5	5 ¹ / ₈	3	800	6800
		130	400G/FL	4.20	Clear—Floodlight (57)	60	C,C-5	5 ¹ / ₈	3	800	6800

500 WATTS

PS-35	▲Mog.	120	500	1.35	Clear—Bonus Line (46)	24	C,CC-8	9 ³ / ₈	7	1000	10850
		125	500	1.48	Clear—Bonus Line (46)	24	C,CC-8	9 ³ / ₈	7	1000	10850
PS-40	▲Mog.	130	500	1.62	Clear (46)	24	C,CC-8	9 ³ / ₈	7	1000	10850
		120	500/IF	1.40	I.F. — Bonus Line (46)	24	C,CC-8	9 ³ / ₈	7	1000	10850
PS-40	▲Mog.	130	500/IF	1.68	I.F. — Bonus Line (46)	24	C,CC-8	9 ³ / ₈	7	1000	10850
		120	500PS40	1.45	Clear (11)	24	C,C-9	9 ³ / ₄	7	1000	
PS-40	▲Mog.	125	500PS40	1.60	Clear (11)	24	C,C-9	9 ³ / ₄	7	1000	
		130	500PS40	1.74	Clear (11)	24	C,C-9	9 ³ / ₄	7	1000	
PS-40	▲Mog.	120	500PS40/IF	1.50	Inside Frosted (11)	24	C,C-9	9 ³ / ₄	7	1000	
		125	500PS40/IF	1.65	Inside Frosted (11)	24	C,C-9	9 ³ / ₄	7	1000	
PS-40	▲Mog.	130	500PS40/IF	1.80	Inside Frosted (11)	24	C,C-9	9 ³ / ₄	7	1000	
		120	500/99	1.70	Clear—Extended Service (11)	24	C,C-9	9 ³ / ₄	7	2500	9070
PS-40	▲Mog.	130	500/99	2.04	Clear—Extended Service (11)	24	C,C-9	9 ³ / ₄	7	2500	9070
		120	500/99IF	1.80	I.F.—Extended Service (11)	24	C,C-9	9 ³ / ₄	7	2500	9070
PS-40	▲Mog.	130	500/99IF	2.16	I.F.—Extended Service (11)	24	C,C-9	9 ³ / ₄	7	2500	9070
		120	500/RS	2.10	Clear—Rough Service (11)	24	C,C-9	9 ³ / ₄	7	1000	
PS-40	▲Mog.	125-130	500/RS	2.52	Clear—Rough Service (11)	24	C,C-9	9 ³ / ₄	7	1000	
		120	500/SBIF	2.65	I.F.—Silver Bowl Base up (14)	24	C,C-9	9 ³ / ₄	7	1000	9530
PS-40	▲Mog.	130	500/SBIF	3.18	I.F.—Silver Bowl Base up (14)	24	C,C-9	9 ³ / ₄	7	1000	9530
		120	500/SBIF/2	3.00	I.F.—Silver Bowl—Mica disc. Base up (14,78)	24	C,C-9	9 ³ / ₄	7	1000	
PS-40	▲Mog.	120	500PS40/45	4.25	Clear—Airport (11)	24	C,C-9	10 ¹ / ₁₆	5 ¹ / ₁₆	1000	
G-30	Med.Skt.	115-125	500G30/1	2.35	Clear — Infrared — Industrial (6,14,16)	60	C,C-7A	7 ³ / ₁₆	5	5000+	
G-40	▲Mog.	120	500G/FL	5.40	Clear—Floodlight (57)	24	C,C-5	7 ¹ / ₁₆	4 ¹ / ₄	800	9300
PAR-64	Ext.Mog. End Prong	120	500PAR64/NSP	15.00	★Narrow Spotlight (18,59)	8	C,CC-13	6		2000	
		125-130	500PAR64/NSP	18.00	★Narrow Spotlight (18,59)	8	C,CC-13	6		2000	
		120	500PAR64/MFL	15.00	★Medium Floodlight (18,59)	8	C,CC-13	6		2000	
		125-130	500PAR64/MFL	18.00	★Medium Floodlight (18,59)	8	C,CC-13	6		2000	
		120	500PAR64/WFL	15.00	★Wide Floodlight (18,59)	8	C,CC-13	6		2000	
		125-130	500PAR64/WFL	18.00	★Wide Floodlight (18,59)	8	C,CC-13	6		2000	
R-40	▲Mog.	120	500R/3FL	5.35	★Reflector Floodlight—I.F. Collector Grid. (24,33)	24	C, {CC-2V Horiz. }	7 ¹ / ₄		2000	6500
		125-130	500R/3FL	6.42	★Reflector Floodlight—I.F. Collector Grid. (24,33)	24	C, {CC-2V Horiz. }	7 ¹ / ₄		2000	6500
		120	500R/3FL/MS	6.30	★Reflector Floodlight—I.F. Mil Service (24)	24	C,C-7A	7 ¹ / ₄		1000	
		125-130	500R/3FL/MS	7.56	★Reflector Floodlight—I.F. Mil Service (24)	24	C,C-7A	7 ¹ / ₄		1000	
		120	500R/3SP	5.35	★Reflector Spotlight—Lt. I.F. Collector Grid. (24,33)	24	C, {CC-2V Horiz. }	7 ¹ / ₄		2000	6500
		120	500R52	5.80	Refl. High-Bay—Light I.F. Collector Grid. (19,22)	12	C,C-7A	11 ³ / ₄		2000	7600

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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500 WATTS (CONTINUED)

R-52	▲Mog.	125-130	500R52	\$6.96	Refl. High-Bay—Light I.F. Collector Grid. (19,22)	12	C,C-7A	11 ³ / ₄		2000	7600
T-12	Med.Pref.	120	500T12/8	11.95	★Clear—Spotlight (8,52)	24	C,C-13D	6 ¹ / ₈	3 ¹ / ₂	800	
		120	500T12/9	10.95	★Clear—Spotlight (8,52)	24	C,C-13D	6 ¹ / ₈	3 ¹ / ₂	200	11000
T-14	Med.Bip.	120	500T14/7	14.00	★Clear—Spotlight (17,52)	24	C,C-13D	6 ⁷ / ₁₆	4	800	
		120	500T14/8	14.00	★Clear—Spotlight (17,52)	24	C,C-13D	6 ⁷ / ₁₆	4	200	
T-20	Med.Pref.	120	500T20/64	14.00	★Clear—Display Spotlt. (57)	24	C,C-13	5 ³ / ₄	2 ³ / ₁₆	500	10000
		125-130	500T20/64	16.80	★Clear—Display Spotlt. (57)	24	C,C-13	5 ³ / ₄	2 ³ / ₁₆	500	10000
		120	500T20/48	12.50	★Clear—Spotlight (57)	24	C,C-13	5 ³ / ₄	2 ³ / ₁₆	200	
		120	500T20/49	15.10	★Clear—Marine Fire Detector (1)	24	C,C-13D	5 ³ / ₄	2 ³ / ₁₆	200	
	Med.Bip.	120	500T20/13	13.75	★Clear—Airway Beacon (1)	12	C,C-13B	7 ¹ / ₂	3	500	10300
		130	500T20/13	16.50	★Clear—Airway Beacon (1)	12	C,C-13B	7 ¹ / ₂	3	500	10300
		120	500T20/50	10.75	★Inside Frosted. Base up (73)	12	C,C-13	6 ¹ / ₂	4	1000	9800
		125-130	500T20/50	12.90	★Inside Frosted. Base up (73)	12	C,C-13	6 ¹ / ₂	4	1000	9800
		120	500T20/63	10.75	★Clear—Spotlight—3200°K. ANSI: DVG — EDC (17,40)	12	C,C-13	6 ¹ / ₂	2 ¹ / ₂	50	14500
T-24	▲Mog.	115-125	500T24	28.00	★Clear—Saw Mill. Light source approx. 6" long. Distance from bottom base contact to light source approx. 4" (2)	12	C,C-8	11 ¹³ / ₁₆		1500	
PS-40		230,250	500	1.85	Clear (11)	24	C,C-7A	9 ³ / ₄	7	1000	9270
		277	500	2.70	Clear (11)	24	C,C-7A	9 ³ / ₄	7	1000	
		230,250	500/IF	1.95	Inside Frosted (11)	24	C,C-7A	9 ³ / ₄	7	1000	9270
		230-250	500/99	2.50	Clear—Extended Service (11)	24	C,C-7A	9 ³ / ₄	7	2500	
R-40		230,250	500R/3FL	7.40	★Reflector Floodlight— Light I.F. (24,33,73)	24	C,C-7A	7 ¹ / ₄		2000	
R-52		230,250	500R52	6.60	Refl. High-Bay. Light I.F.— Collector Grid (19,22)	12	C,C-7A	11 ³ / ₄		2000	6100
		260	500R52	7.26	Refl. High-Bay. Light I.F.— Collector Grid (19,22)	12	C,C-7A	11 ³ / ₄		2000	6100

620 WATTS

PS-40	Mog.Pref.	120	620PS40P	4.30	Clear—Airport. Group Replacement (11)	24	C,C-7A	10 ¹ / ₁₆	5 ¹¹ / ₁₆	3000	11200
		130	620PS40P	5.16	Clear—Airport. Group Replacement (11)	24	C,C-7A	10 ¹ / ₁₆	5 ¹¹ / ₁₆	3000	11200
		120	620PS40/1P	8.55	★Clear—Airport. Group Replacement (11)	24	C,C-7A	10 ¹ / ₁₆	5 ¹¹ / ₁₆	3000	

750 WATTS

PS-52	▲Mog.	120	750	3.60	Clear—Bonus Line (11)	12	C,CC-8	13	9 ¹ / ₂	1000	17040
		125	750	3.96	Clear—Bonus Line (11)	12	C,CC-8	13	9 ¹ / ₂	1000	17040
		130	750	4.32	Clear—Bonus Line (11)	12	C,CC-8	13	9 ¹ / ₂	1000	17040
		120	750/7	3.80	Clear (11)	12	C,C-7A	13	9 ¹ / ₂	1000	
		125-130	750/7	4.56	Clear (11)	12	C,C-7A	13	9 ¹ / ₂	1000	
		120	750/IF	3.80	Inside Frosted—Bonus Line (11)	12	C,CC-8	13	9 ¹ / ₂	1000	17040
		125-130	750/IF	4.56	Inside Frosted—Bonus Line (11)	12	C,CC-8	13	9 ¹ / ₂	1000	17040
		120	750/99	4.55	Clear—Extended Service (11)	12	C,C-7A	13	9 ¹ / ₂	2500	14200
		125-130	750/99	5.46	Clear—Extended Service (11)	12	C,C-7A	13	9 ¹ / ₂	2500	14200
		120	750/SBIF	6.45	I.F.—Silver Bowl. Base up.	12	C,C-7A	13	9 ¹ / ₂	1000	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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750 WATTS (CONTINUED)

R-52	▲Mog.	120	750R52	\$6.90	Reflector High-Bay-Lt. I.F. Collector Grid. (19,22)	12	C,C-7A	11¾		2000	13000
		125-130	750R52	8.28	Reflector High-Bay-Lt. I.F. Collector Grid. (19,22)	12	C,C-7A	11¾		2000	13000
T-12	Med.Pref.	120	750T12/9	12.25	✱★Clear—Spotlight (8,52)	24	C,C-13D	6⅛	3½	200	
T-20		120	750T20P/SP	13.00	✱★Clear—Spotlight ANSI: BFE(8,40)	24	C,C-13	5¾	2⅜	200	
T-14	Med.Bip.	120	750T14	15.50	★Clear—Spotlight (8,17,52,73)	24	C,C-13D	67/16	4	200	17000
		120	750T24	10.25	★Inside Frosted—Base up (73)	24	C,C-13	9⅜	5½	1000	14800
		125-130	750T24	12.30	★Inside Frosted—Base up (73)	24	C,C-13	9⅜	5½	1000	14800
		120	750T24/13	11.25	★Clear—Spotlight—3350°K. ANSI: EDH (8,17,40)	24	C,C-13	6½	2½	12	25000
		120	750T24/16	11.95	★Clear—Spotlight—3200°K ANSI: DVH-EDG (8,17,40)	24	C,C-13	6½	2½	50	22000
		125	750T24/16	13.15	★Clear—Spotlight—3200°K. (8,17,40)	24	C,C-13	6½	2½	50	22000
PS-52	▲Mog.	230,250	750	4.65	Clear (11)	12	C,C-7A	13	9½	2000	
		277	750	6.25	Clear (11)	12	C,C-7A	13	9½	1000	
R-52		230,250	750R52	7.70	Reflector High-Bay-Lt. I.F. Collector Grid. (19,22)	12	C,C-7A	11¾		2000	10400
		260	750R52	8.45	Reflector High-Bay-Lt. I.F. Collector Grid. (19,22)	12	C,C-7A	11¾		2000	10400
		277	750R52	7.95	Reflector High-Bay-Lt. I.F. Collector Grid. (19,22)	12	C,C-7A	11¾		2000	10400

1000 WATTS

PS-52	▲Mog.	120	1000	3.60	Clear (11)	12	C,CC-8	13	9 ¹ / ₂	1000	23740
		125	1000	3.96	Clear (11)	12	C,CC-8	13	9 ¹ / ₂	1000	23740
		130	1000	4.32	Clear (11)	12	C,CC-8	13	9 ¹ / ₂	1000	23740
		120	1M/PS52/44	7.95	★Clear (11)	12	C,C-7A	13	9 ¹ / ₂	1000	
		130	1M/PS52/44	9.54	★Clear (11)	12	C,C-7A	13	9 ¹ / ₂	1000	
		120	1M/PS52/77	5.60	Clear—Studio Flood—3200° K. Low-Noise. ANSI: ECX (11)	12	C,C-7A	13	9 ¹ / ₂	75	
		120	1000/IF	3.75	Inside Frosted (11)	12	C,CC-8	13	9 ¹ / ₂	1000	23740
		125	1000/IF	4.12	Inside Frosted (11)	12	C,CC-8	13	9 ¹ / ₂	1000	23740
		130	1000/IF	4.50	Inside Frosted (11)	12	C,CC-8	13	9 ¹ / ₂	1000	23740
		120	1000/1/IF	4.25	I.F.—Studio Flood—Low-noise (11)	12	C,C-7A	13	9 ¹ / ₂	1000	
		120	1000/99	4.95	Clear—Extended Service (11)	12	C,C-7A	13	9 ¹ / ₂	2500	19800
		125-130	1000/99	5.94	Clear—Extended Service (11)	12	C,C-7A	13	9 ¹ / ₂	2500	19800
		120	1000/SBIF	6.60	I.F.—Silver Bowl (3,14)	12	C,C-7A	13	9 ¹ / ₂	1000	20400
G-25	Special—Brass tube 1 ¹ / ₄ " diam. x 6" long with 3' rubber covered cable	115-125	1M/G25	79.00	★Clear—Deep Sea—Underwater burning only. To withstand 300 psi. water pressure. L.C.L. to bottom of brass base approx. 8 ³ / ₄ ". M.O.L. to bottom to brass base 10 ³ / ₄ ". Tungsten powder cleaner (16)	6	C,C-5	10 ³ / ₄		50	
	▲Med.	115-125	1M/G25/1	27.50	★Clear—Underwater burning only. Tungsten powder cleaner (16)	12	C,C-5	5 ³ / ₈	3 ⁵ / ₈	50	
G-40	▲Mog.	120	1M/G40FL	14.00	★Clear—Floodlight (57)	24	C,C-5	7 ¹ / ₈	5 ¹ / ₄	800	20000

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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1000 WATTS (CONTINUED)

G-40	▲ Mog.	130	1M/G40FL	\$16.80	★ Clear — Floodlight (57)	24	C,C-5	7 ⁷ / ₈	5 ¹ / ₄	800	20000
		120	1M/G40SP4 ¹ / ₄	12.00	★ Clear — Spotlight (57)	24	C,C-5	7 ¹ / ₁₆	4 ¹ / ₄	200	
	Mog.Pref.	120	1M/G40PSP	12.50	★ Clear — Spotlight (57)	24	C,C-5	8 ⁷ / ₁₆	3 ¹⁵ / ₁₆	200	25000
		120	1M/G40/20	21.75	★ Clear — Spotlight (81)	24	C,C-13D	8 ⁷ / ₁₆	3 ¹⁵ / ₁₆	200	
		120	1M/G40/23	14.50	★ Clear — Spotlight (17,57)	24	C,C-13	8 ⁷ / ₁₆	3 ¹⁵ / ₁₆	200	
G-48	Mog.Bip.	120	1M/G48/8	19.75	★ Clear — Studio Spotlight. Low-noise. ANSI: DVB (57)	9	C,C-13	9 ³ / ₈	5	100	27000
		120	1M/G48/11	20.00	★ Clear — Spotlight (17,57)	9	C,C-13	9 ³ / ₈	5	200	
RB-52	▲ Mog.	120	1M/RB52	8.25	Reflector High-Bay — Double Contour (19,22,73)	12	C,CC-8	12 ¹¹ / ₁₆		2000	18900
		130	1M/RB52	9.90	Reflector High-Bay — Double Contour (19,22,73)	12	C,CC-8	12 ¹¹ / ₁₆		2000	18900
R-52		120	1M/R52	14.55	★ Reflector — Lt. I.F. Burn base up (21,23,73)	12	C,C-7A	11 ³ / ₄		2000	
T-12	Med.Pref.	120	1M/T12/2	13.95	✱★ Clear — Spotlight (8,52)	24	C,C-13D	6 ¹ / ₈	3 ¹ / ₂	200	
T-20		120	1M/T20P/SP	16.00	✱★ Clear — Spotlight (8,40,73)	24	C,C-13D	5 ³ / ₄	2 ³ / ₁₆	200	
	▲ Mog.	120	1M/T20AB	13.10	★ Clear — Airway Beacon (1)	12	C,C-13	9 ¹ / ₁₆	4 ³ / ₄	500	21000
	Mog.Bip.	120	1M/T20BP	20.50	★ Clear — Airway Beacon (1)	12	C,C-13	9 ¹ / ₂	4	500	22000
		125	1M/T20BP	22.55	★ Clear — Airway Beacon (1)	12	C,C-13	9 ¹ / ₂	4	500	22000
T-24	Med.Bip.	120	1M/T24	10.75	★ Inside Frosted — Base up (73)	24	C,C-13	9 ³ / ₁₆	5 ¹ / ₂	1000	21200
		125-130	1M/T24	12.90	★ Inside Frosted — Base up. (73)	24	C,C-13	9 ³ / ₁₆	5 ¹ / ₂	1000	21200
		120	1M/T24/13	11.75	✱★ Clear — Spot. 3350° K. ANSI: EBB (8,17,40)	24	C,C-13	6 ¹ / ₂	2 ¹ / ₂		
	▲ Mog.	115-125	1M/T24/7	31.90	★ Clear — Saw Mill-Light source approx. 6" long. Distance from bottom base contact to light source approx. 4". (2)	12	C,C-8	11 ¹³ / ₁₆		1500	
	Mog.Bip.	120	1M/T24/5	39.00	★ Clear — Spotlight (52)	12	C,C-13D	10	6 ¹ / ₂	200	
T-40	Special	115-125	1M/T40/3	31.90	★ Clear — Infrared — Industrial. Triangular filament. Medium Bipost base with 3 ¹ / ₂ " flexible connectors (6,16,38)	24	C,....	7 ⁵ / ₁₆	3 ¹ / ₁₆	5000+	
PS-52	▲ Mog.	230,250	1000	4.65	Clear (11)	12	C,C-7A	13	9 ¹ / ₂	2000	18900
		277	1000	6.80	Clear (11)	12	C,C-7A	13	9 ¹ / ₂	1000	
		230,250	1000/IF	4.80	Inside Frosted (11)	12	C,C-7A	13	9 ¹ / ₂	2000	

1200 WATTS

T-20	Mog.Bip.	115	1200T20	20.70	★ Clear — Airway Beacon (1,73)	12	C,CC-8	9 ¹ / ₂	4	750	29600
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1500 WATTS

	▲ Mog.	105†	1500	5.50	Clear (20)	12	C,C-7A	13	9 ¹ / ₂	1000†	42600†
		110	1500	5.50	Clear (20)	12	C,C-7A	13	9 ¹ / ₂	1000	34400
		115,120	1500	5.50	Clear (20)	12	C,C-7A	13	9 ¹ / ₂	1000	34400
		125	1500	6.05	Clear (20)	12	C,C-7A	13	9 ¹ / ₂	1000	34400
		130	1500	6.60	Clear (20)	12	C,C-7A	13	9 ¹ / ₂	1000	34400
		120	1500/99	7.70	Clear — Extended Service (20)	12	C,C-7A	13	9 ¹ / ₂	2500	
		125-130	1500/99	9.24	Clear — Extended Service (20)	12	C,C-7A	13	9 ¹ / ₂	2500	
		120	1500PS52/46	10.70	★ Clear (20)	12	C,C-7A	13	9 ¹ / ₂	2500	
		130	1500PS52/46	12.84	★ Clear (20)	12	C,C-7A	13	9 ¹ / ₂	2500	

† When lamp is operated at 115 volts, life is 300 hours, watts are 1653, and initial lumens are 42600 as indicated.

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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1500 WATTS (CONTINUED)

PS-52	▲ Mog.	120	1500PS52/78	\$6.50	Clear — Studio Flood — 3200°K. ANSI: ECY (17,20)	12	C,C-7A	13	9½	100	
		120	1500/IF	5.60	Inside Frosted (20)	12	C,C-7A	13	9½	1000	34400
		130	1500/IF	6.70	Inside Frosted (20)	12	C,C-7A	13	9½	1000	34400
		120	1500PS52/79	6.70	I.F. — Studio Flood — 3200°K. ANSI: EFY (17,20)	12	C,C-7A	13	9½	100	
G-40	Mog.Pref.	120	1500G40/15	24.00	★ Clear — Spotlight (57)	24	C,C-5	8⅞	3⅛	200	
		120	1500G40/21	24.00	★ Clear — Spotlight (81)	24	C,C-13D	8⅞	3⅛	200	
G-48	▲ Mog.	120	1500G48/6	27.50	★ Clear — Floodlight (57)	9	C,C-5	8⅞	5¼	800	32200
T-24	Mog.Bip.	120	1500T24/6	41.95	★ Clear — Spotlight (52)	12	C,C-13D	10	6½	200	
PS-52	▲ Mog.	230,250	1500	7.15	Clear (20)	12	C,C-7A	13	9½	2000	
		277	1500	9.20	Clear (20)	12	C,C-7A	13	9½	1000	

2000 WATTS

	G-48	Mog.Pref.	120	2M/G48/5	27.00	★Clear – Spotlight (40)	9	C,C-13	9	3 ¹⁵ / ₁₆	200	
			120	2M/G48/21	26.00	★Clear – Spotlight-3200°K. ANSI: ECH (40)	9	C,C-13	9	3 ¹⁵ / ₁₆	60	
		Mog.Bip.	120	2M/G48/17	19.00	★Clear – Spotlight – Low- noise (40)	9	C,C-13	9 ³ / ₈	5	200	58000
			120	2M/G48/18	19.00	★Clear – Spotlight – 3200°K. ANSI: DVE-DVF-ECG (17,40)	9	C,C-13	9 ³ / ₈	5	100	61000
			120	2M/G48/14	19.00	★Clear – Spotlight. 3350°K. Low-noise ANSI: ECK (40)	9	C,C-13	9 ³ / ₈	5	25	65000
			120	2M/T30/1	44.00	★Clear – Spotlight – Low noise (52)	6	C,C-13D	10	6 ¹ / ₂	200	
			120	2M/T48/1	24.50	★Clear – Spotlight. 3200°K. Tungsten powder cleaner ANSI: DVJ-DVK (17,40)	9	C,C-13	10 ³ / ₈	5	100	
			120	2M/T48/4	24.50	★Clear – Spotlight. 3350°K. Tungsten powder cleaner ANSI: EDL-EDM (17,40)	9	C,C-13	10 ³ / ₈	5	25	

2100 WATTS

T-24	Mog.Bip.	60	2100T24/8	60.00	★ Clear — Searchlight (8,39,81)	12	C,C-13D	10½	4	50	
		60	2100T24/9	60.00	★ Clear — Spotlight (8,52)	12	C,C-13D	10½	6½	50	

3000 WATTS

T-32	Mog.Bip.	120	3M/T32/2	71.50	★ Clear — Spotlight — Low noise. Collector Grid. (52)	6	C,C-13D	11½	7½	100	
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5000 WATTS

	G-64	Mog.Bip.	120	5M/G64/3	52.50	★ Clear — Spotlight. 3350°K. Low-noise. Tungsten powder cleaner. ANSI: ECM (24,40)	4	C,C-13	11⅞	6½	75	161500
			120	5M/G64/7	53.50	★ Clear — Spotlight-3200°K. Tungsten powder cleaner. ANSI: ECN (17,24,40)	4	C,C-13	11⅞	6½	150	145000

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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5000 WATTS (CONTINUED)

T-32	Mog. Bip.	115-125	5M/T32/1	115.00	★ Clear — Spotlight — Low-noise. Collector Grid.(52)	6	C,C-13D	13	8½	100	
T-64		120	5M/T64/1	55.00	★ Clear — Spotlight — 3350° K. Low-noise. Tungsten powder cleaner. ANSI: EDN(40)	4	C,C-13	13¾	6½	75	
		120	5M/T64/3	55.00	★ Clear — Spotlight — 3200° K. Tungsten powder cleaner. ANSI: DPK (17,40)	4	C,C-13	13¾	6½	150	

10,000 WATTS

G-96	Mog.Bip.	120	10K/G96	125.00	★ Clear — Spotlight — 3350° K. Tungsten powder cleaner. ANSI: ECP (40,42,73)	1	C,C-13	17⅞	10	75	335000
		125	10K/G96	137.50	★ Clear — Spotlight — 3350° K. Tungsten powder cleaner. (40,42,73)	1	C,C-13	17⅞	10	75	335000
		120	10K/G96/1	125.00	★ Clear — Spotlight — 3200° K. Tungsten powder cleaner. ANSI: EBA (17,40,42,73)	1	C,C-13	17⅞	10	150	

LUMEN RATED TRAFFIC SIGNAL LAMPS

Approx. Initial Lumens	Bulb	Base	Volts	Lamp Ordering Code	List Price	Description	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life
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165 WATTS

1950	P-25	▲ Med.	120	1950L/P25/TS	\$0.90	Clear — Traffic Signal (57) Former Ordering Code: 1950L/P25/6	60	C,C-9	4¾	3	8000
1950			125	1950L/P25/TS	.99	Clear — Traffic Signal (57) Former Ordering Code: 1950L/P25/6	60	C,C-9	4¾	3	8000
1950			130	1950L/P25/TS	1.08	Clear — Traffic Signal (57) Former Ordering Code: 1950L/P25/6	60	C,C-9	4¾	3	8000

REFLECTOR SUNLAMP

Burning Position — ANY.

Volts	Bulb	Base	Lamp Ordering Code	List Price	Description	Std. Pkg. Qty.	M. O. L.	L. C. L.	Approx. Hours Life
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275 WATTS

110-125	R-40	▲ Med.	RS	PM	\$10.95	★ Reflector Sunlamp — I.F. For operation on 60 cycle A.C. only. Internal filament ballast. Approximate watts in arc tube: 105. No auxiliary equipment required. PRICE MARKED	6	7		2000 (84)
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GENERAL ELECTRIC LARGE LAMPS

Burning Position — Any, except as noted.

SUPPLEMENTARY LIGHTING ("HIGH INTENSITY") INCANDESCENT LAMPS

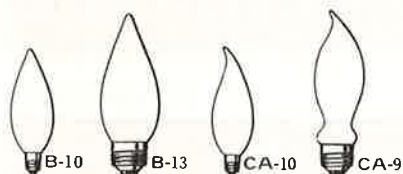
General Electric has a complete line of replacement lamps designed for use in "high intensity" portable lighting equipment. Used for supplementary lighting in both residential and industrial applications, lamps are available both in low voltage and standard voltage types.

C. P. or Watts	Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
15CP 12W	S-8	S.C.Bay.	12	12S8/93T	PM 2/1.08	Clear — Carded (66) PRICE MARKED (2 Lamps per card)	480	C,C-6	2	1 1/8	500	
21CP 21W	S-8	S.C.Bay.	12	21S8/1073	PM 2/.97	Clear — Carded PRICE MARKED (2 Lamps per card)	480	C,C-6	2	1 1/4	200	
32CP 24W	RP-11	S.C.Bay.	6	24RP/1133	PM 2/1.08	Clear — Carded PRICE MARKED (2 Lamps per card)	480	C,C-2R	2 1/4	1 1/4	200	
40W	S-11	Inter.	120	40S11N/1	PM .86	Clear — Carded PRICE MARKED	240	C,CC-2V	2 5/16	1 5/8	500	
40W	S-11	Inter.	120	40S11N/1/IF	.97	Inside Frosted	120	C,CC-2V	2 5/16	1 5/8	500	

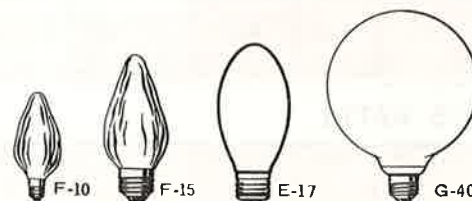
TUFF-SKIN LAMPS

Watts	Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life
25	A-19	▲Med.	115-125	25A/TF 24PK	\$0.77	I.F. — Tuff-Skin. 24-Pack	120	B,C-9	3 7/8		2500
40		Med.	115-125	40A/TF 24PK	.71	I.F. — Tuff-Skin. 24-Pack	120	C,C-9	4 1/4		1500
50	A-19		115-125	50A/RS/TF 24PK	1.04	I.F. — Rough Service. Tuff-Skin. 24-Pack	120	B,C-22	3 7/8		1000
60			115-125	60A/TF 24PK	.76	I.F. — Tuff-Skin. 24-Pack (44)	120	C,CC-6	4 7/16		1000
75	A-21	▲Med.	115-125	75A21/RS/TF 24PK	1.25	I.F. — Rough Service. Tuff-Skin. 24-Pack	120	B,C-22	4 3/8		1000
75	E-17		115-125	75E17/SPG/TF/F PM	1.29	Post Light — Spring Green. Tuff-Skin (44) PRICE MARKED	120	C,CC-6	5		4000
75			115-125	75E17/W/TF/F PM	1.29	PostLight — Soft White. Tuff-Skin (44) PRICE MARKED	120	C,CC-6	5	3 1/8	4000
100	A-21		115-125	100A21/TF	.85	I.F. — Tuff-Skin. (44)	120	C,CC-6	5 1/4		750
100			115-125	100A/RS/TF	.99	I.F. — Rough Service. Tuff-Skin (83)	120	C,C-17	5 1/4		1000
100		Med.	230-250	100A/TF	1.45	I.F. — Tuff-Skin (44)	120	C,C-7A	5 1/4		1000
150	PS-25	▲Med.	115-125	150PS25/IF/TF	1.35	I.F. — Tuff-Skin (44)	60	C,C-9	6 15/16		1000
150			115-125	150/RS/TF	1.85	I.F. — Rough Service. Tuff-Skin (83)	60	C,C-17	6 15/16		1000
200	PS-30		115-125	200PS30/29TF	1.65	I.F. — Tuff-Skin (44)	60	C,C-9	8 1/16		1000
200			115-125	200PS30/23TF	2.40	I.F. — Rough Service. Tuff-Skin (44)	60	C,C-9	8 1/16		1000

Tuff-Skin coating reduces lumen output of standard lamps by less than 5% on the average.



FLAIR-DECORATIVE LAMPS



All FLAIR Decorative Lamps are price marked and individually packaged. Design voltage of all FLAIR lamps is 120 volts.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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15 WATTS

B-10	Cand.	115-125	15B10/F	PM \$0.75	Crystal (clear)	120	B,C-7A	3 3/4	1 5/8	1500	136
		115-125	15B10/PW/F	PM .86	Pearl White	120	B,C-7A	3 3/4		1500	
		115-125	15B10/W/F	PM .86	Satin White	120	B,C-7A	3 3/4		1500	106
F-10		115-125	15FC/F	PM .53	Crystal (clear)	120	B,C-7A	3 1/16		1500	136
		115-125	15FC/W/F	PM .64	White	120	B,C-7A	3 1/16		1500	106
		115-125	15FC/A/F	PM .64	Colonial Amber	120	B,C-7A	3 1/16		1500	
		115-125	15FC/AU/F	PM .64	Auradescent	120	B,C-7A	3 1/16		1500	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

FLAIR-DECORATIVE LAMPS (CONTINUED)

All FLAIR Decorative Lamps are price marked and individually packaged. Design voltage of all FLAIR lamps is 120 volts.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens	
25 WATTS												
B-10	Cand.	115-125	25B10/F	PM	\$0.75	Crystal (clear)	120	B,C-7A	3 ³ / ₄	1 ⁵ / ₈	1500	
		115-125	25B10/PW/F	PM	.86	Pearl White	120	B,C-7A	3 ³ / ₄		1500	
		115-125	25B10/W/F	PM	.86	Satin White	120	B,C-7A	3 ³ / ₄		1500	
		115-125	25B10/3/A/F	PM	1.39	Beaded Amber	120	B,C-7A	3 ³ / ₄		2500	
		115-125	25B10/3/SM/F	PM	1.39	Beaded Smoke	120	B,C-7A	3 ³ / ₄		2500	
		115-125	25B10/3/W/F	PM	1.39	Beaded White	120	B,C-7A	3 ³ / ₄		2500	
B-13	Med.	115-125	25B13/F	PM	.75	Crystal (clear)	120	B,C-9	4 ⁵ / ₈	2 ³ / ₈	1500	242
		115-125	25B13/PW/F	PM	.86	Pearl White	120	B,C-9	4 ⁵ / ₈		1500	
		115-125	25B13/W/F	PM	.86	Satin White	120	B,C-9	4 ⁵ / ₈		1500	187
CA-9	▲Med.	115-125	25CA9/F	PM	.75	Clear-Bent Tip (85)	120	C,CC-2V	4 ¹ / ₂	2 ⁵ / ₁₆	1500	
		115-125	25CA9/2/F	PM	.86	Out. Frosted-Bent Tip (85)	120	C,CC-2V	4 ¹ / ₂	2 ⁵ / ₁₆	1500	
CA-10	▲Cand.	115-125	25CA10/F	PM	.75	Clear – Bent Tip (85)	120	C,CC-2V	4 ⁵ / ₁₆	2 ¹ / ₈	1500	
		115-125	25CA10/2/F	PM	.86	Out. Frosted – Bent Tip (85)	120	C,CC-2V	4 ⁵ / ₁₆	2 ¹ / ₈	1500	
E-17	▲Med.	115-125	25E17/A/F	PM	.97	PostLight – Colonial Amber	120	B,C-9	5	2 ¹ / ₂	4000	
		115-125	25E17/HOB/F	PM	.97	PostLight – Straw-Hobnail	120	B,C-9	5	2 ¹ / ₂	4000	
		115-125	25E17/W/F	PM	.97	PostLight – Soft White	120	B,C-9	5	2 ¹ / ₂	4000	
F-10	Cand.	115-125	25F10C/F	PM	.64	Crystal (clear)	120	B,C-7A	3 ¹ / ₁₆	1 ⁵ / ₈	1500	
		115-125	25F10C/W/F	PM	.75	White	120	B,C-7A	3 ¹ / ₁₆		1500	
F-15	Med.	115-125	25F/F	PM	.53	Crystal (clear)	120	B,C-9	4 ³ / ₈		1500	242
		115-125	25F/W/F	PM	.64	White	120	B,C-9	4 ³ / ₈		1500	179
		115-125	25F/A/F	PM	.64	Colonial Amber	120	B,C-9	4 ³ / ₈		1500	
		115-125	25F/AU/F	PM	.64	Auradescent	120	B,C-9	4 ³ / ₈		1500	

40 WATTS

B-10	Cand.	115-125	40B10/F	PM	.75	Crystal (clear) (57)	120	C,C-9	3 ³ / ₄	1 ⁵ / ₈	1500	
		115-125	40B10/W/F	PM	.86	Satin White (57)	120	C,C-9	3 ³ / ₄		1500	
B-13	Med.	115-125	40B13/F	PM	.75	Crystal (clear)	120	C,C-9	4 ⁵ / ₈	2 ³ / ₈	1500	425
		115-125	40B13/W/F	PM	.86	Satin White	120	C,C-9	4 ⁵ / ₈		1500	385
CA-9	▲Med.	115-125	40CA9/F	PM	.75	Clear — Bent Tip (85)	120	C,CC-2V	4 ¹ / ₂	2 ⁵ / ₁₆	1500	
		115-125	40CA9/2/F	PM	.86	Out. Frosted — Bent Tip (85)	120	C,CC-2V	4 ¹ / ₂	2 ⁵ / ₁₆	1500	
CA-10	▲Cand.	115-125	40CA10/F	PM	.75	Clear — Bent Tip (85)	120	C,CC-2V	4 ⁵ / ₁₆	2 ¹ / ₈	1500	
		115-125	40CA10/2/F	PM	.86	Out. Frosted — Bent Tip (85)	120	C,CC-2V	4 ⁵ / ₁₆	2 ¹ / ₈	1500	
F-15	Med.	115-125	40F15/F	PM	.64	Crystal (clear)	120	C,C-9	4 ³ / ₈		1500	435
		115-125	40F15/W/F	PM	.75	White	120	C,C-9	4 ³ / ₈		1500	390
		115-125	40F15/AU/F	PM	.75	Auradescent	120	C,C-9	4 ³ / ₈		1500	
G-40	▲Med.	115-125	40G40/W/F	PM	2.09	White — Moonglow①	24	C,C-9	6 ¹³ / ₁₆		2500	

60 WATTS

B-10	▲Cand.	115-125	60B10/F	PM	.75	Crystal (clear) (85)	120	C,CC-2V	4		1500	
CA-9	▲Med.	115-125	60CA9/F	PM	.75	Clear — Bent Tip (85)	120	C,CC-2V	4 ¹ / ₂	2 ⁵ / ₁₆	1500	
		115-125	60CA9/2/F	PM	.86	Out. Frosted — Bent Tip (85)	120	C,CC-2V	4 ¹ / ₂	2 ⁵ / ₁₆	1500	
CA-10	▲Cand.	115-125	60CA10/F	PM	.75	Clear — Bent Tip (85)	120	C,CC-2V	4 ⁵ / ₁₆	2 ¹ / ₈	1500	
		115-125	60CA10/2/F	PM	.86	Out. Frosted — Bent Tip (85)	120	C,CC-2V	4 ⁵ / ₁₆	2 ¹ / ₈	1500	

75 WATTS

E-17	▲Med.	115-125	75E17/SPG/TF/F	PM	1.29	PostLight — Spring Green. Tuff-Skin (44)	120	C,CC-6	5		4000	
		115-125	75E17/W/TF/F	PM	1.29	PostLight — Soft White. Tuff-Skin (44)	120	C,CC-6	5	3 ¹ / ₈	4000	
G-40		115-125	75G40/W/F	PM	2.09	White — Moonglow	24	C,C-9	6 ¹³ / ₁₆		2500	

① Also available in Crystal (clear). See 40G40/CL listing on page 14 of this schedule.

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

EXPORT BASE LAMPS

Watts	Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life
40	A-19	D.C. Med.	120	40A/B22	\$0.49	Inside Frosted (11)	120	C,C-9	4 ⁵ / ₁₆	2 ¹¹ / ₁₆	1500
60			120	60A/B22	.49	Inside Frosted (11)	120	C,CC-6	4 ¹ / ₂	2 ¹⁵ / ₁₆	1000
100	A-21		120	100A/B22	.49	Inside Frosted (11)	120	C,CC-6	5 ⁵ / ₁₆	3 ⁹ / ₁₆	750
150	A-23		120	150A/B22	.59	Inside Frosted (11)	60	C,CC-6	6 ¹ / ₄	4 ⁷ / ₁₆	750
40	A-19		230	40A/B22	.80	Inside Frosted	120	B,C-17A	3 ¹⁵ / ₁₆	2 ⁵ / ₁₆	1000
60	A-21		230	60A21/B22	.81	Inside Frosted	120	B,C-17A	4 ⁷ / ₁₆	2 ⁵ / ₈	1000
100			230	100A/B22	.81	Inside Frosted (11)	120	C,C-7A	5 ⁵ / ₁₆	3 ¹¹ / ₁₆	1000

LAMPS LISTED BY AMPERES AND VOLTS

Large lamps listed by amperes and volts generally are identifiable by their low voltage ratings (less than 120 Volts), as well as their ratings in amperes rather than watts. They are designed to perform a broad variety of precise lighting tasks, principally in the following applications:

Railway Light Signal
Marine
Airport

Microscope Illuminator
Street Railway
Sound Reproducer

Photocell Exciter
Swimming Pool
Contour Map

Amps.	Bulb	Base	Lamp Ordering Code (Except volts)	Volts or Watts	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
.11A	T-4	Cand.	11A/T4C	18	\$0.43	Clear — Switchboard	100	B,C-2F	1 ¹ / ₂	1 ⁵ / ₁₆	2000	13
.25A	S-8	S.C. Pref. (A)	25A/S8SCP	6.2	1.90	Clear — Marine Signal, Spiral Lead	100	B,C-8	2	1 ¹ / ₈	500	
.25A	S-8	S.C. Pref. (A)	25A/S8SCP	12	1.95	Clear — Marine Signal, Spiral Lead	100	B,C-8	2	1 ¹ / ₈	500	
.25A	S-8	S.C. Bay.	25A/S8/1SC	13.5	1.30	Clear — Railway Signal (68)	100	B,C-2R	2	1 ¹ / ₄	1000	
.35A	A-15	Med.	35A/A15	115	.39	I.F. — Resistance Ballast	120	B,C-9	3 ¹ / ₂	2 ³ / ₈		
.4A	S-6	S.C. Bay.	4A/S6	10	1.35	Clear — Resistance Ballast. For operation in series with choke ballast and 1-14 W.F lamp on 60V D.C. circuits.	240	C,CC-2V	1 ¹³ / ₁₆			
.46A	S-8	S.C. Pref. (A)	46A/S8SCP/1	6.2	2.85	Clear — Marine Signal — Spiral Lead. Krypton Filled	100	C,C-8	2	1 ¹ / ₈	500	
.50A	S-11	Inter.	50A/S11N/W	60	1.60	White — Resistance Ballast. For two-14 W.F lamps in series on 115-125V circuits.	120	C,CC-2V	2 ⁵ / ₁₆	1 ⁵ / ₈		
.55A	S-8	S.C. Pref. (A)	55A/S8	12	1.75	Clear — Marine Signal, Spiral Lead	100	C,C-8	2	1 ¹ / ₈	500	
.70A	S-8	S.C. Pref. (A)	70A/S8/1	6.2	2.50	Clear — Marine Signal, Spiral Lead. Krypton filled.	100	C,C-8	2	1 ¹ / ₈	500	
.77A	S-8	S.C. Pref. (A)	77A/S8	12	1.85	Clear — Marine Signal, Spiral Lead	100	C,C-8	2	1 ¹ / ₈	500	
.92A	S-8	S.C. Pref. (A)	92A/S8	6.2	1.75	Clear — Marine Signal, Spiral Lead	100	C,C-8	2	1 ¹ / ₈	500	
1A	A-19	▲Med.	1A/A19	30	.95	I.F. — Street Railway (11)	120	C,C-2R	3 ⁷ / ₈	2 ⁹ / ₁₆	2000	390
1.15A	S-8	S.C. Pref. (A)	1.15A/S8	12	1.80	Clear — Marine Signal, Spiral Lead	100	C,C-8	2	1 ¹ / ₈	500	
1.6A	A-21	▲Med.	1.6A/A21	30	.85	I.F. — Street Railway (11)	120	C,C-2R	4 ³ / ₈	2 ¹⁵ / ₁₆	2000	720
2.03A	S-8	S.C. Pref. (A)	2.03A/S8SCP	12	1.80	Clear — Marine Signal, Spiral Lead	100	C,C-8	2	1 ¹ / ₈	500	
3.05A	S-11	S.C. Pref. (A)	3.05A/S11SCP	12	2.15	Clear — Marine Signal, Spiral Lead	120	C,C-8	2 ³ / ₈	1 ¹ / ₈	500	
3.5A	T-8	S.C. Pref. (A)	3.5A/T8SCP	6	2.00	Clear — Photocell Exciter. Source — WxH — 2.7x2.3mm. (1,60,61)	24	C,C-2	3 ¹ / ₈	1 ¹ / ₈	3000	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

LAMPS LISTED BY AMPERES AND VOLTS (CONTINUED)

Amps.	Bulb	Base	Lamp Ordering Code (Except volts)	Volts or Watts	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
4A	T-8	S.C. Bay.	4A/T8/25	8.5	\$2.15	Clear— Sound Reproducer. (Western Elec. System) Source—WxH—8.3x0.6mm. Special base with lead to shell soldered at bottom. ANSI: BXC(1,61)	24	C,C-6	3 1/8	1 3/4	100	
4A	T-8	S.C. Pref. (A)	4A/T8/85	8.5	1.85	Clear— Sound Reproducer. (Western Elec. System) Source—WxH—8.3x0.6 mm. ANSI: BXK(1,61)	24	C,C-6	3 1/8	1 5/8	100	
4A	T-8	S.C. Pref. (A)	4A/T8SCP	9	2.20	Clear— Sound Reproducer. Source—WxH—4.8x1.3 mm. ANSI: BXM(1,61)	24	C,C-6	3 1/8	1 15/32	500	
4A	T-8	S.C. Pref. (A)	4A/T8/87	9	2.05	Clear— Sound Reproducer. Source—WxH—1.3x4.4mm. ANSI: BYS(1,61)	24	C,C-8	3 1/8	1 15/32	500	
5A	T-8	S.C. Pref. (A)	5A/T8SCP	6	2.30	Clear— Phototube Exciter. Source—WxH—2.9x3.2mm. Burn base down (60,61)	24	C,C-2	3 1/8	1 1/8	3000	
5A	T-8	S.C. Bay.	5A/T8SC	10	2.00	Clear— Sound Reproducer. (RCA Photophone) Source— WxH—5.1x1.4mm. A.A. tol. 1/32". L.C.L. ± 3/64". ANSI: BXR(1,61)	24	C,C-6	3 1/8	1 19/32	100	
5A	T-8	S.C. Pref. (A)	5A/T8SCP	10	2.30	Clear— Sound Reproducer. Source—WxH—5.1x1.4mm. ANSI: BXN(1,61)	24	C,C-6	3 1/8	1 15/32	100	
5A	T-8	S.C. Pref. (A)	5A/T8SCP/1	10	3.65	Clear— Sound Reproducer. Source—WxH—1.4x5.1 mm. Collector grid on side oppo- site major locking eyelet. Burn horiz. with grid above fil. ANSI: BXP(61)	24	C,C-8	3 1/8	1 15/32	100	
5A	G-16 1/2	S.C. Pref. (A)	5A/G16 1/2/1	20	2.65	Clear— Contour Map-Bulb sides selected for minimum glass imperfections. (57)	60	C,CC-6	3	1 3/8	50	
5A	G-16 1/2	S.C. Pref. (A)	5A/G16 1/2/3	20	3.25	Clear— Contour Map-Bulb top and sides selected for minimum glass imperfec- tions. (57)	60	C,CC-6	3	1 3/8	50	
6.6A	PAR-56	Screw Term.	6.6A/PAR56/5	45W	5.50	★ Airport— Stippled, rounded cover.	12	C,C-8	4 1/2		1000	
6.6A	T-10	Med. Pref.	6.6A/T10/1P	30W	2.00	Clear— Airport. Base down	60	C,C-2V	3 15/16	1 1/2	1000	400
6.6A			6.6A/T10/4P	30W	5.75	Airport Taxiway. Silvered Bulb	60	C,C-2V	3 15/16	1 1/2	1000	
6.6A			6.6A/T10P	45W	2.05	Clear— Airport. Base down	60	C,C-2V	3 15/16	1 1/2	1000	675
6.6A			6.6A/T14P	200W	5.65	Clear— Airport. Base down	24	C,C-13	5 3/4	2 3/16	75	4900
6.6A			6.6A/T14/2P	204W	6.60	Clear— Airport. Base down	24	C,C-13	5 3/4	2 3/16	500	
6.6A			6.6A/T14/3P	210W	6.45	★ Clear— Airport. Base down	24	C,C-13	5 3/4	2 3/16	300	
7.5A	T-8	S.C. Bay.	7.5A/T8SC	10	1.85	Clear— Sound Reproducer. Source—WxH—5.6x1.8 mm. Special base with lead to shell soldered at bottom. A.A. tol. 1/32". LCL ± 3/64" — ANSI: BXG(1,61)	24	C,C-6	3 1/8	1 19/32	100	
7.5A	T-8	S.C. Bay.	7.5A/T8/92SC	10	2.25	Clear— Sound Reproducer — Comparator—Source—WxH— 1.8x5.2mm. ANSI: BXE(1,61)	24	C,C-8	3 1/8	1 3/4	100	
7.5A	T-8	S.C. Pref. (A)	7.5A/T8SCP	10	2.40	Clear— Sound Reproducer. Source—WxH—5.6x1.8 mm. ANSI: BXA(1,61)	24	C,C-6	3 1/8	1 15/32	100	1580
7.5A	T-8	S.C. Pref. (A)	7.5A/T8/94	10	2.35	Clear— Sound Reproducer. Source—WxH—1.8x5.2mm. ANSI: BYA(1,61)	24	C,C-8	3 1/8	1 5/8	100	

GENERAL ELECTRIC LARGE LAMPS

INCANDESCENT LAMPS

Burning Position — ANY, except as noted.

LAMPS LISTED BY AMPERES AND VOLTS (CONTINUED)

Amps.	Bulb	Base	Lamp Ordering Code (Except volts)	Volts or Watts	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
18A	T-10	▲ Med.	18A/T10/1	6	\$12.50	★ Clear — Microscope Illuminator. Usable light source approx. 14mm. long x 2mm. wide. ANSI: EDS(64)	24	C,SR-8	5½	3¾	150	
18A		Med. Pref.	18A/T10/1P	6	13.00	★ Clear — Microscope Illuminator. Usable light source approx. 14mm. long x 2mm. wide. ANSI: EDT(64)	24	C,SR-8	5¾	2¾/16	150	
18A			18A/T10/2P	6	12.40	★ Clear — Microscope Illuminator. Usable light source approx. 8mm. long x 2mm. wide. (64) ANSI: EDW	24	C,SR-6A	5¾	2¾/16	150	1800
25A	PAR-56	Screw Term.	25A/PAR56/WFL	12	6.50	★ Wide Flood (Swimming Pool) — Lens Cover (2,15)	12	C,C-6	4½		1000	6000
25A	R-40	▲ Mog.	25A/R40/FL	12	8.25	★ Reflector Flood — I.F. (Swimming Pool) (2,36)	12	C,C-2V	7¼		1000	

SERIES STREET LIGHTING LAMPS

Unless otherwise indicated, General Electric Series Street Lighting Lamps will operate in any burning position, but lumen maintenance is best when burned vertically base up.

Rated Initial Lumens	Initial Volts	Amps.	Bulb	Base	Lamp Ordering Code	List Price	Description — Burning Position	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life
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Regular Service

1000	9.6	6.6	PS-25	▲ Mog.	1M/66	\$0.87	Clear	60	C,C-8	7⅞	5⅞	2000
2500	21.2	6.6		▲ Mog.	2500/66PS25	.97	Clear — Burn base up	60	C,C-2V	7⅞	5⅞	2000
2500	21.6	6.6	PS-35		2500/66	1.15	Clear	24	C,C-2V	9¾	7	2000
4000	33.2	6.6			4M/66	1.40	Clear	24	C,C-2V	9¾	7	2000
6000	47.8	6.6	PS-40		6M/66	1.65	Clear	24	C,C-2V	9¾	7	2000
6000	15.1	20			6M/20BU	2.35	Clear — Burn base up	24	C,C-2V	9¾	7	2000
10000	25.5	20	T-24	Med. Bipost	10M/20T/BU	11.25	★ Clear — Burn base up (56,73)	24	C,C-13	9¾/16	5½	2000
15000	37.0	20			15M/20T/BU	11.65	★ Clear — Burn base up	24	C,C-13	9¾/16	5½	2000

Group Replacement Service

1000	10.0	6.6	PS-25	▲ Mog.	1M/66R	\$0.90	Clear	60	C,C-8	7⅞	5⅞	3000
2500	22.0	6.6			2500/66R/PS25	1.00	Clear — Burn base up	60	C,C-2V	7⅞	5⅞	3000
2500	23.0	6.6	PS-35		2500/66R	1.20	Clear	24	C,C-2V	9¾	7	3000
4000	34.2	6.6			4M/66R	1.45	Clear	24	C,C-2V	9¾	7	3000
4000	14.6	15			4M/15R/BU	2.30	Clear — Burn base up	24	C,C-2V	9¾	7	3000
4000	15.1	15			4M/15R/BD	2.30	Clear — Burn base down	24	C,C-2V(74)	9¾	6¼	3000
6000	50.2	6.6	PS-40		6M/66R	1.70	Clear	24	C,C-2V	9¾	7	3000
6000	15.8	20			6M/20R/BU	2.35	Clear — Burn base up	24	C,C-2V	9¾	7	3000
6000	16.1	20			6M/20R/BD	2.40	Clear — Burn base down	24	C,C-2V(74)	9¾	6¼	3000
10000	88.0	6.6			10M/66R	2.05	Clear	24	C,C-7A	9¾	7	3000
10000	27.3	20			10M/20R/BU	3.55	Clear — Burn base up	24	C,C-7	9¾	7	3000
15000	37.5	20			15M/20R/BU	3.75	Clear — Burn base up	24	C,C-7	9¾	7	3000

Extended Group Replacement Service

Extended Group Replacement Street Series lamps are designed for unusual conditions of especially high maintenance or low energy costs.

1000	11.3	6.6	PS-25	▲ Mog.	1M/66G	\$1.00	Clear	60	C,C-8	7⅞	5⅞	6000
2500	24.4	6.6			2500/66G/PS25	1.30	Clear	60	C,C-2V	7⅞	5⅞	6000
2500	24.9	6.6	PS-35		2500/66G	1.45	Clear	24	C,C-2V	9¾	7	6000
4000	37.6	6.6			4M/66G	1.75	Clear	24	C,C-2V	9¾	7	6000
6000	52.6	6.6	PS-40		6M/66G	2.25	Clear	24	C,C-2V	9¾	7	6000

GENERAL ELECTRIC LARGE LAMPS INCANDESCENT LAMPS

MULTIPLE STREET LIGHTING LAMPS

Unless otherwise indicated, General Electric Multiple Street Lighting Lamps will operate in any burning position, but lumen maintenance is best when burned vertically base up.

Watts	Volts	Nom- inal Lumens	Bulb	Base	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
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Group Replacement Service

58	120	600	A-19	▲Med.	58A19/62	\$0.46	Clear	120	C,C-9	4 1/4	2 15/16	3000	
58	125	600			58A19/62	.50	Clear	120	C,C-9	4 1/4	2 15/16	3000	
92	120	1000	A-23		92A23/49	.60	Clear	120	C,C-9	5 15/16	4 7/16	3000	1185
92	125	1000			92A23/49	.66	Clear	120	C,C-9	5 15/16	4 7/16	3000	
92	120	1000			92A23/VS	1.30	Clear. Vibration Service (12)	120	C,C-9	5 15/16	4 7/16	3000	
92	120	1000	PS-25		92PS25	.62	Clear	60	C,C-9	6 15/16	5 1/4	3000	1190
92	125	1000			92PS25	.68	Clear	60	C,C-9	6 15/16	5 1/4	3000	
115	120		A-23		115A23/CL	.63	Clear	120	C,C-9	5 15/16	4 7/16	3000	
115	120				115A23/IF	.63	Inside Frosted	120	C,C-9	5 15/16	4 7/16	3000	
133	130	1500			133A23/CL	.78	Clear	120	C,C-9	5 15/16	4 7/16	3000	
189	120	2500	PS-25	▲Mog.	189PS25/1	.88	Clear	60	C,C-9	7 1/8	5 3/8	3000	
189	125	2500			189PS25/1	.96	Clear	60	C,C-9	7 1/8	5 3/8	3000	
189	130	2500			189PS25/1	1.05	Clear	60	C,C-9	7 1/8	5 3/8	3000	
189	120	2500		▲Med.	189PS25/64	.77	Clear	60	C,C-9	6 15/16	5 1/4	3000	2910
189	125	2500			189PS25/64	.84	Clear	60	C,C-9	6 15/16	5 1/4	3000	
189	130	2500			189PS25/64	.92	Clear	60	C,C-9	6 15/16	5 1/4	3000	
189	120	2500	PS-35	▲Mog.	189PS35	1.04	Clear	24	C,C-9	9 3/8	7	3000	
189	125	2500			189PS35	1.14	Clear	24	C,C-9	9 3/8	7	3000	
230	120		PS-30	▲Med.	230PS30/26	.79	Clear	60	C,C-9	8 1/16	6	3000	
295	120	4000	PS-35	▲Mog.	295PS35/58	1.10	Clear	24	C,C-9	9 3/8	7	3000	4950
295	125	4000			295PS35/58	1.21	Clear	24	C,C-9	9 3/8	7	3000	
340	120				340PS35/52	1.15	Clear	24	C,C-9	9 3/8	7	3000	
340	125				340PS35/52	1.27	Clear	24	C,C-9	9 3/8	7	3000	
405	120	6000	PS-40		405PS40/54	1.40	Clear	24	C,C-9	9 3/4	7	3000	6850
405	125	6000			405PS40/54	1.54	Clear	24	C,C-9	9 3/4	7	3000	
620	120	10000			620PS40/53	1.75	Clear	24	C,C-9	9 3/4	7	3000	11100
620	125	10000			620PS40/53	1.92	Clear	24	C,C-9	9 3/4	7	3000	
860	120	15000	PS-52		860PS52/80	4.60	Clear	12	C,C-7A	13	9 1/2	3000	16000
860	125	15000			860PS52/80	5.06	Clear	12	C,C-7A	13	9 1/2	3000	

Extended Group Replacement Service

Extended Group Replacement Multiple Street Lighting lamps are designed for unusual conditions of especially high maintenance or low energy costs.

Watts	Volts	Nom- inal Lumens	Bulb	Base	Lamp Ordering Code	List Price	Description	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
103	125	1000	A-23	▲Med.	103A23	\$0.79	Clear	120	C,C-9	5 15/16	4 7/16	6000	
202	120	2500	PS-25		202PS25	.90	Clear	60	C,C-9	6 15/16	5 1/4	6000	
202	125	2500			202PS25	.99	Clear	60	C,C-9	6 15/16	5 1/4	6000	
202	120	2500		▲Mog.	202PS25/1	1.00	Clear	60	C,C-9	7 1/8	5 3/8	6000	
202	125	2500			202PS25/1	1.10	Clear	60	C,C-9	7 1/8	5 3/8	6000	
202	120	2500	PS-35		202PS35	1.45	Clear	24	C,C-9	9 3/8	7	6000	
202	125	2500			202PS35	1.60	Clear	24	C,C-9	9 3/8	7	6000	
327	120	4000			327PS35	1.50	Clear	24	C,C-9	9 3/8	7	6000	
327	125	4000			327PS35	1.65	Clear	24	C,C-9	9 3/8	7	6000	
448	120	6000	PS-40		448PS40	2.10	Clear	24	C,C-9	9 3/4	7	6000	
448	125	6000			448PS40	2.31	Clear	24	C,C-9	9 3/4	7	6000	
690	120	10000			690PS40	2.27	Clear	24	C,C-7A	9 3/4	7	6000	

GENERAL ELECTRIC LARGE LAMPS

Incandescent Lamp Footnotes

- ☐ Average over-all length.
- 1. Burning position—base down.
- 2. Burning position—horizontal.
- 3. Burning position—base up.
- 6. Design Life in excess of 5000 hours. Actual life depends on service conditions.
- 7. Base pins approximately parallel to plane of lead wires.
- 8. For use only in equipment specially designed to maintain bulb and base temperatures within safe limits.
- 10. Single-contact medium bayonet base without pins, with a lug focusing sleeve as indicated. LCL and AA tolerance— $1/64''$.
- 11. Will operate in any position, but lumen maintenance is best when burned vertically base up.
- 12. Not recommended for horizontal burning.
- 13. Unsatisfactory lamp operation is likely to occur in burning positions between horizontal and base up, particularly between 45° from base up and base up.
- 14. Burn only in porcelain sockets.
- 15. When used outdoors, lamp should be shielded from rain.
- 16. Design volts—115.
- 17. Low-noise construction.
- 18. Although this lamp is made of heat-resistant glass, the bulb and lens should be protected from moisture, or breakage may result.
- 19. Burn within 25° of vertically base up.
- 20. Recommended burning position: any within 60° of vertically base up or down; but lumen maintenance is best when burned vertically base up.
- 21. May not give satisfactory performance if any accessory equipment is attached to or touches the glass bulb. The bulb, although made of heat-resistant glass, may break if moisture falls on it.
- 22. May not give satisfactory performance if any accessory equipment is attached to or touches the glass bulb. Lamp should be shielded against moisture falling on the bulb.
- 23. Light output is maintained best when burned within 25° of vertically base up.
- 24. The bulb, although made of heat-resistant glass, may break if moisture falls on it. Lamp is not recommended for use in enclosed, close-fitting housings.
- 25. This lamp, if burned horizontally, will not give as good service as when burned in a vertical position.
- 27. Burning period not to exceed five minutes, cooling time is approximately twice the burning period. Burn only in porcelain sockets.
- 28. For use only in porcelain sockets and fixtures so designed that the temperatures of the lamp and fixture do not exceed limits for satisfactory operation.
- 29. Average laboratory life is 200 hours for vacuum cleaners and 600 hours for sewing machine services.
- 31. Bulb top selected for minimum glass imperfections.
- 33. Light output is maintained best when burned within 45° of vertically base up.
- 34. May not give satisfactory performance if any accessory equipment is attached to or touches the glass bulb.
- 35. Should not be used in equipment where the base temperature will exceed 500°F .
- 36. Should be shielded against moisture falling on the bulb.
- 37. When operated for extended periods, burn only in porcelain sockets.
- 38. Flexible connector is not included in maximum over-all length.
- 40. Operate base down within 45° of vertical. Any tilt should be in the direction in which the filament plane faces.
- 41. Nominal watts. The actual watts are determined by multiplying the volts by the design amperes.
- 42. Collector grid is on only one side of filament. In burning positions other than base down, lamp should be installed so that grid is above filament.
- 44. Will operate in any position, but in fixed socket usage other than base up, some loss of protective coating may occur.
- 46. Will operate in any position, but performance is best when burned vertically base up.
- 47. Design volts—125.
- 49. Do not burn in paper-lined sockets.
- 52. Operate base up, within 30° of vertical.
- 55. Although this lamp is made of heat-resistant glass, the reflector should be protected from moisture, or breakage may result.
- 56. Designed for use only in special equipment.
- 57. Burn base down to horizontal.
- 58. For use only with heat-resistant connector and with lamp supported by bulb rim or metal shell of base.
- 59. For use only with heat-resistant connector and with lamp supported by bulb rim.
- 60. Life rating is based on operation at indicated voltage.
- 61. Maximum Excursion Radius— $5/8''$. (See page 4)
- 63. Average laboratory life is 200 hours for appliance service.
- 64. Designed for base down burning, but can be operated in other positions. Brightness maintenance is best when filament is viewed horizontally or from below when lamp is burned in any position other than base down.
- 65. Stippled reflector. Filament shielded.
- 66. Rated average life is based on 14-volt operation.
- 68. Light center length and A.A. tolerance— $1/32''$.
- 69. Light center length and A.A. tolerance— $1/16''$.
- 70. Light center length and A.A. tolerance— $1/64''$.
- 71. Burning position—plane through lamp axis and base terminals horizontal.
- 72. Burning position—plane through lamp axis and base prongs horizontal. Base is without insulator.
- 73. Collector grid.
- 74. Inverted filament.
- 76. Burn base up to horizontal.
- 77. Use only in fixtures that are specifically approved for Cool-Beam lamps.
- 78. Suggested for D.C.-circuit operation.
- 79. For use only in fixtures that adequately dissipate lamp heat.
- 81. Operate base down, within 30° of vertical.
- 82. Burn vertically base down.
- 83. Will operate in any position, but fixed-socket usage other than base up or continuous burning in any position in ambient temperatures above 100°F , may result in some loss of protective coating.
- 84. Rated average life under specified test conditions with 10-or-more burning hours per start is 2000 hours. In household use where comparatively short burning periods are involved, life cannot be adequately expressed in hours. Service life in ordinary household use has been estimated as approximately 1200 applications.
- 85. Made in Japan.
- 86. The lamp coating may separate from the bulb in outdoor service if the coating has been scuffed, abraded, or cut. It is recommended that lamps be kept in their protective sleeves prior to installation. In service, the coatings should be kept free from contact with sharp or abrasive materials.

GENERAL ELECTRIC QUARTZ LAMPS

QUARTZLINE® TUNGSTEN HALOGEN LAMPS

Burning Position — ANY, except as noted.

This section includes Quartzline lamps designed for:

General Lighting
 Spotlight Service Studio and Stage Lighting Marine—Lighthouse Service
 Floodlight Service Airport Service Dental Spotlight—Instrument Service

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Quartz Lamp Footnotes)	Std. Pkg. Qty.	Fila- ment	M. O. L.	Approx. Lighted Lgth. (In.)	Approx. Hours Life	Approx. Lumens	
											Initial	Mean
45 WATTS												
T-2½	R.S.C.*	7	Q45T2½/CL	\$9.15	★Clear—Instrument(113,119)	12	C-8	2⅛	(137)	1000	675	670
150-200 WATTS												
T-4	R.S.C.*	25	Q150T4/CL	16.15	★Clear—Dental Spotlight (113,119)	12	CC-8	2⅞	(139)	3000	2760	2680
T-3		120	Q200T3/CL	11.00	★Clear(113,119)	12	CC-8	3⅞	¾	1500	3460	3100
250 WATTS												
PAR-38	Med.Skt.	120	Q250PAR38SP	11.25	★Projector Spotlight (104,108)	12	CC-8	5⅛		3000	3180 (169)	2980
		120	Q250PAR38FL	11.25	★Projector Floodlight (104,108)	12	CC-8	5⅛		3000	3180 (170)	2980
T-4	D.C.Bay.	120	Q250CL/DC	8.10	★Clear(113,119)	12	CC-8	2⅜	1⅝ (146)	2000	4850	4700
		120	Q250DC	8.45	★Outside Frosted(113,119)	12	CC-8	2⅜	1⅝ (146)	2000	4700	4550
	Mini-Can.	120	Q250CL/MC	7.75	★Clear. ANSI: EHT (113,119)	12	CC-8	3⅞	1⅝ (147)	2000	4850	4700
		120	Q250MC	8.45	★Outside Frosted(113,119)	12	CC-8	3⅞	1⅝ (147)	2000	4700	4550
300-400 WATTS												
T-3	R.S.C.*	120	Q300T3/CL	12.50	★Clear—Burn horizontal. ANSI: EHM(113,119)	12	C-8	4⅞	2⅝	2000	5950	5760
		120	Q300T3	13.50	★Outside Frosted—Burn horizontal. ANSI: EHZ (113,119)	12	C-8	4⅞	2⅝	2000	5900	5700
T-4		120	Q300T4/CL	10.50	★Clear. ANSI: EHP (113,119)	12	CC-8	3⅞	⅞	2000	5650	5480
		120	Q400T4/CL	9.50	★Clear. ANSI: EHR (113,119)	12	CC-8	3⅞	⅝	2000	7750	7540
	Mini-Can.	120	Q400CL/MC	10.15	★Clear(113,119)	12	CC-8	3⅝	2 (147)	2000	8800	8540
		120	Q400MC	10.95	★Outside Frosted (113,119)	12	CC-8	3⅝	2 (147)	2000	8550	8300
500 WATTS												
T-3	R.S.C.*	120	Q500T3/CL	11.40	★Clear—General & Rough Service. Burn hori- zontal. ANSI: FCL(113,119)	12	C-8	4⅞	2¼	2000	10950	10600
		125-130	Q500T3/CL	13.60	★Clear—General & Rough Service. Burn hori- zontal(113,119)	12	C-8	4⅞	2⅞	2000	10550	10250
		120	Q500T3/CL/6	12.50	★Clear—Six Support. Burn horizontal(113,119,133)	12	C-8	4⅞	2⅜	1500 (103)	10950	10600
		120	Q500T3	12.50	★Outside Frosted—Gen. & Rough Service. ANSI: FCZ(102,113,119)	12	C-8	4⅞	2¼	2000	10700	10400
		125-130	Q500T3	12.50	★Outside Frosted—Gen. & Rough Service.(102,113, 119)	12	C-8	4⅞	2⅞	2000	10300	10000
T-4	D.C.Bay.	120	Q500CL/DC	9.15	★Clear(113,119)	12	CC-8	3⅞	2⅞ (146)	2000	10450	10150
		120	Q500DC	9.95	★Outside Frosted(113,119)	12	CC-8	3⅞	2⅞ (146)	2000	10100	9800
PAR-56	Mog.End Prong	120	Q500PAR56NSP	18.95	★PAR—Narrow Spot (106,131)	12	CC-6	5		4000	7650 (143)	7200

* R.S.C. — Recessed Single Contact base.

GENERAL ELECTRIC QUARTZ LAMPS

QUARTZLINE® TUNGSTEN HALOGEN LAMPS (CONTINUED)

Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Quartz Lamp Footnotes)	Std. Pkg. Qty.	Fila- ment	M. O. L.	Approx. Lighted Lgh. (In.)	Approx. Hours Life	Approx. Lumens		
											Initial	Mean	
500 WATTS (CONTINUED)													
PAR-56	Mog. End Prong	120	Q500PAR56MFL	\$18.95	★PAR — Medium Flood (106,131)	12	CC-6	5		4000	7650 (144)	7200	
		120	Q500PAR56WFL	18.95	★PAR — Wide Flood (106,131)	12	CC-6	5		4000	7650 (145)	7200	
	Ext. Mog. End Prong	120	Q500PAR56/2NSP	32.60	★PAR — Cool-Beam. Narrow Spot (106,131)	12	CC-6	5¾		4000			
		120	Q500PAR56/2MFL	32.60	★PAR — Cool-Beam. Medium Flood (106,131)	12	CC-6	5¾		4000			
		120	Q500PAR56/2WFL	32.60	★PAR — Cool-Beam. Wide Flood (106,131)	12	CC-6	5¾		4000			
T-4	Med. Pref.	120	Q500CL/P	19.00	★Clear — Studio ANSI: EGE (119,154)	12	CC-8	6	3½ (146)	2000	9000		
		120	Q500/5CL/P	19.00	★Clear — Studio. 3150° K. ANSI: EGD (119,154)	12	CC-8	6	3½ (146)	500			
T-12		120	Q500T12CL	19.00	★Clear — Spotlight (158)	12	CC-8	6⅓ ₁₆	3½ (146)	2000	8000	7750	
T-20	Med. Bipost	120	Q500T20/CL	34.00	★Clear — Marine. Burn base down	12	CC-8	6½	3 (146)	4000	8400		
750 WATTS													
T-6	Med. Pref.	120	Q750CL/P	20.00	★Clear — Studio. 3000° K. ANSI: EGG (119,154)	12	CC-8	6	3½ (146)	2000	15750		
		120	Q750/4CL/P	20.00	★Clear — Studio. 3200° K. ANSI: EGF (119,154)	12	CC-8	6	3½ (146)	500	20400		
T-12		120	Q750T12CL	20.00	★Clear — Spotlight (158)	12	CC-8	6⅓ ₁₆	3½ (146)	2000	14900	14500	
T-8	Med. Bipost	120	Q750T8/4CL	19.50	★Clear — Studio. 3200° K. ANSI: EGR (130,158)	12	C-13	5	2½ (146)	200	20500		
T-24		120	Q750T24	33.00	★Inside Frosted	12	CC-8	9¾ ₁₆	5½	3000	16100		
1000 WATTS													
T-3	R.S.C.*	220	Q1000T3/CL	14.65	★Clear — General & Rough Service. Burn hori- zontal (113,119)	12	C-8	10⅛ ₁₆	5⅓ ₁₆	2000	21400	20800	
		240	Q1000T3/CL	14.65	★Clear — General & Rough Service. Burn hori- zontal (113,119)	12	C-8	10⅛ ₁₆	6⅓ ₁₆	2000	21400	20800	
		T-6	120	Q1000T6/CL	20.50	★Clear. ANSI: DWT (113,119)	6	CC-8	5⅝	1	2000	23400	22700
			120	Q1000T6/CL/2	23.50	★Clear — General Lighting (113,119)	6	CC-8	5⅝	1⅓ ₃₂	4000	19800	18800
			120	Q1000T6	23.50	★Outside Frosted (113,119)	6	CC-8	5⅝	1	2000	22700	22000
E-37	▲Mog.	120	Q1000E37CL	30.00	★Clear — General Lighting (107)	6	CC-8	11⅓ ₁₆	7 (146)	3000	20900		
PAR-64	Ext. Mog. End Prong.	120	Q1000PAR64NSP	30.25	★Narrow Spot (106,131)	12	CC-6	6		4000	19400 (163)	18200	
		120	Q1000PAR64MFL	30.25	★Medium Flood (106,131)	12	CC-6	6		4000	19400 (164)	18200	
		120	Q1000PAR64WFL	30.25	★Wide Flood (106,131)	12	CC-6	6		4000	19400 (165)	18200	
R-60	▲Mog.	120	Q1000R60FL	29.75	★Reflector Flood—I.F. (108)	6	CC-8	10⅛ ₁₆		3000	18300 (172)	17400	
T-24	Med. Bipost	120	Q1000T24	34.00	★Inside Frosted	12	CC-8	9¾ ₁₆	5½ (146)	3000	22400	21300	
T-8		120	Q1000T8/4CL	21.00	★Clear—Studio. 3200° K. ANSI: EGT (130,158)	12	C-13	5	2½ (146)	250	28000		
	Mog. Bipost	120	Q1000T20BP	25.50	★Clear—Lighthouse. Light Source Approx. ¼" dia. x 1" high. Burning position— base down.	12	CC-8	9½	4 (146)	3000	22400	21700	

*Recessed Single Contact base.

GENERAL ELECTRIC QUARTZ LAMPS
QUARTZLINE® TUNGSTEN HALOGEN LAMPS (CONTINUED)
 Burning Position — ANY, except as noted.

Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Quartz Lamp Footnotes)	Std. Pkg. Qty.	Fila- ment	M. O. L.	Approx. Lighted Lgh. (In.)	Approx. Hours Life	Approx. Lumens	
											Initial	Mean

1000 WATTS (CONTINUED)

T-6	Med. Pref.	120	Q1000CL/P	\$24.50	★ Clear — Studio. ANSI: EGM (119,154)	12	CC-8	6	3½ (146)	2000	21500	
		120	Q1000/4CL/P	22.50	★ Clear — Studio. 3200° K. ANSI: EGJ (119,154)	12	CC-8	6	3½ (146)	500	27000	
		120	Q1000/4/P	23.50	★ Outside Frosted — Studio. 3200° K. ANSI: EGK (119,154)	12	CC-8	6	3½ (146)	500	26200	
T-12	Med. Pref.	120	Q1000T12/4CL	22.50	★ Clear—Studio—3200° K. (158)	12	CC-8	6½ ¹³ / ₁₆	3½ (146)	400	27500	26600

1250 WATTS

T-3	R.S.C.*	208	Q1250T3/CL	14.65	★ Clear — General & Rough Service. Burn horizontal (113,119)	12	C-8	10½ ¹ / ₁₆	6	2000	28000	27100
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1500 WATTS

T-3	R.S.C.*	208	Q1500T3/CL	15.70	★ Clear — General & Rough Service. Burn horizontal (113,119)	12	C-8	10½ ¹ / ₁₆	6¾	2000	35800	34700
		220	Q1500T3/CL	15.70	★ Clear — General & Rough Service. Burn horizontal (113,119)	12	C-8	10½ ¹ / ₁₆	6¾	2000	35800	34700
		240	Q1500T3/CL	15.70	★ Clear — General & Rough Service. Burn horizontal (113,119)	12	C-8	10½ ¹ / ₁₆	6¾	2000	35800	34700
		240	Q1500T3/CL/6	17.80	★ Clear — 14 Support. Burn horizontal (113,119,133)	12	C-8	10½ ¹ / ₁₆	6¾ (103)	1000	35800	34700
		277	Q1500T3/CL	15.70	★ Clear — General & Rough Service. Burn horizontal (113,119)	12	C-8	10½ ¹ / ₁₆	6¾	2000	34400	33400
		277	Q1500T3/CL/6	17.80	★ Clear — 14 Support. Burn horizontal (113,119,133)	12	C-8	10½ ¹ / ₁₆	6¾ (103)	1000	34400	33400
T-11	Mog. Bipost	120	Q1500T11/4CL	34.00	★ Clear—Studio. 3200° K. ANSI: CXZ (130,158)	6	C-13	8½	5 (146)	300	44500	

2000 WATTS

T-11	Mog. Bipost	120	Q2000T11/4CL	37.25	★ Clear—Studio. 3200° K. ANSI: CYX (130,158)	6	C-13	8½	5 (146)	250	59000	
		120	Q2000T11/3CL	37.25	★ Clear—Studio. 3350° K. ANSI: CYW (130,158)	6	C-13	8½	5 (146)	75	65000	
T-30		120	Q2000T30/4CL	85.75	★ Clear—Studio. 3200° K. (158,159)	12	C-13	10¼	5 (146)	750	58500	56100

3000 WATTS

T-3	Sleeve- with 6" flex. leads	480	Q3M/T3/CL/HT	30.80	★ Clear — Infrared. High temperature construction. Burn horizontal. (118,128)	12	C-8	11½ ⁵ / ₁₆ (111)	9¾	200 (153)		
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5000 WATTS

T-20	Mog. Bipost	120	Q5000T20/4CL	120.00	★ Clear — Studio. 3200° K. ANSI: DMY-DPY (154,158,159)	12	C-13	11	6½ (146)	500	143000	
		120	Q5000T20/3CL	120.00	★ Clear — Studio. 3350° K. ANSI: DMZ-DPZ (154,158,159)	12	C-13	11	6½ (146)	250	168000	

6000 WATTS

T-3	Sleeve- with 6" flex. leads	480	Q6M/T3/CL/HT	38.75	★ Clear — Infrared. High temperature construction. Burn horizontal. (118,128)	12	C-8	11½ ⁵ / ₁₆ (111)	9¾	100 (153)		
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10,000 WATTS

T-24	Mog. Bipost	120	Q10M/T24/4CL	250.00	★ Clear — Studio. 3200° K. ANSI: DTY (116,158)	1	C-13	15¾	10 (146)	300	285000	
		120	Q10M/T24/3CL	250.00	★ Clear — Studio. 3350° K. ANSI: DTZ (115,158)	1	C-13	15¾	10 (146)	150	300030	

*R.S.C. — Recessed Single Contact base.

GENERAL ELECTRIC QUARTZ LAMPS

QUARTZLINE® TUNGSTEN HALOGEN LAMPS—LISTED BY AMPERES AND WATTS

Burning Position — ANY, except as noted.

Watts	Bulb	Base	Amps.	Lamp Ordering Code	List Price	Description (See Quartz Lamp Footnotes)	Std. Pkg. Qty.	Fila-ment	M. O. L.	Approx. Lighted Lgth. (In.)	Approx. Hours Life	Approx. Lumens	
												Initial	Mean
45	T-2½	R.S.C.*	6.6A	Q6.6A/T2½/CL	\$9.95	★ Clear — Airport (113,119,151)	12	C-8	2⅛	(137)	1000	675	670
		Special (161)	6.6A	Q6.6A/T2½/1CL	9.95	★ Clear — Airport (113,119,151)	12	C-8	1¾	(134)	1000	675	670
100	T-3	R.S.C.*	6.6A	Q6.6A/T3/CL	13.55	★ Clear — Instrument (113,119,151)	12	C-8	2⅝	(138)	1000	2180	2160
			6.6A	Q6.6A/T3/4CL	23.10	★ Clear — Airport. Selected for filament position (113,119)	12	C-8	2⅝	(150)	1000	2080	2060
200	T-4		6.6A	Q6.6A/T4/CL	16.50	★ Clear — Airport (119,151,154)	12	CC-8	2⅞	(139)	500	4500	4450
		Special (124)	6.6A	Q6.6A/T4/1CL	16.50	★ Clear — Airport (119,151,154)	12	CC-8	2⅞	(134)	500	4500	4450
		D.C. Bay, Ringed	6.6A	Q6.6A/T4/DCR	16.50	★ Clear — Airport (113,119)	12	CC-6	2⅜	1⅛ (129)	500	4900	
	PAR-56	Screw Term.	6.6A	Q6.6A/PAR56/3	18.95	★ Airport. Burn base down to horizontal (106)	12	CC-6	4½		1000	200 (140)	
		Mog. End. Prong	6.6A	Q6.6A/PAR56/2	22.95	★ Airport. Burn base down to horizontal	12	CC-6	5		1000	16 (140)	
	PAR-64		6.6A	Q6.6A/PAR64/2P	28.25	★ Airport. Burn base down to horizontal.	12	CC-6	4½		2000		
			6.6A	Q6.6A/PAR64/3P	29.25	★ Airport. Burn base down to horizontal	12	CC-6	4½		2000	265 (140)	
300	PAR-56		20A	Q20A/PAR56	19.50	★ Airport	12	C-6	5		500	27 (140)	
		Screw Term.	20A	Q20A/PAR56/2	19.50	★ Airport (106)	12	C-6	4½		500	200 (140)	
	PAR-56		20A	Q20A/PAR56/3	26.00	★ Airport. Burn base down to horizontal (106)	12	CC-6	4½		500	330 (140)	
500	PAR-56	Mog. End. Prong	20A	Q20A/PAR56/1	26.00	★ Airport. Burn base down to horizontal.	12	CC-6	5		500	48 (140)	

TUBULAR QUARTZ HEAT LAMPS

All lamps listed are translucent quartz except as noted. Unless otherwise stated, all lamps shown are furnished with metallic sleeve base — with approx. 6" flexible leads. Footnote (111) in the "Maximum Overall Length" column does not apply to lamps with Recessed Single Contact bases (R.S.C.).

Watts	Volts	Design Volts	Bulb	Base	Lamp Ordering Code	List Price	Description (See Quartz Lamp Footnotes)	Std. Pkg. Qty.	Fila-ment	M.O.L. (111)	Approx. Lighted Lgth. (In.)	Approx. Hours Life	Burning Position
300	115-125	120	T-3		QH300T3	\$8.55	★ Infrared (113)	12	C-8	8⅞	47/32	5000+	Any
375	115-125	120	T-3		QH375T3	8.10	★ Infrared (113)	12	C-8	8⅞	5	5000+	Any
				R.S.C.*	QH375T3/7	8.70	★ Infrared (113)	12	C-8	8⅞	5	5000+	Any
500	115-125	120	T-3		QH500T3	8.10	★ Infrared (113)	12	C-8	8⅞	5	5000+	Any
					QH500T3/CL	13.50	★ Infrared — Clear (113)	12	C-8	8⅞	5	5000+	Any
					QH500T3/CL/HT	18.60	★ Infrared — Clear — High-Temp. Constr. (118,128)	12	C-8	8⅞	5		Any
				R.S.C.*	QH500T3/7	8.70	★ Infrared (113)	12	C-8	8⅞	5	5000+	Any

* R.S.C. — Recessed Single Contact base.

GENERAL ELECTRIC QUARTZ LAMPS

TUBULAR QUARTZ HEAT LAMPS (CONTINUED)

All lamps listed are translucent quartz except as noted. Unless otherwise stated, all lamps shown are furnished with metallic sleeve base — with approx. 6" flexible leads. Footnote (111) in the "Maximum Overall Length" column does not apply to lamps with Recessed Single Contact bases (R.S.C.).

Watts	Volts	Design Volts	Bulb	Base	Lamp Ordering Code	List Price	Description (See Quartz Lamp Footnotes)	Std. Pkg. Qty.	Fila-ment	M.O.L. (111)	Approx. Lighted Lgh. (In.)	Approx. Hours Life	Burning Position
800	115-125	120	T-3		QH800T3	\$9.90	★Infrared (113)	12	C-8	11 ¹⁵ / ₁₆	8	5000+	Horiz.
1000	200-220	208	T-3		QH1000T3	10.75	★Infrared (113)	12	C-8	13 ¹³ / ₁₆	10	5000+	Horiz.
					QH1000T3	10.50	★Infrared (113)	12	C-8	13 ¹³ / ₁₆	10	5000+	Horiz.
					QH1000T3/CL	14.50	★Infrared—Clear (115,128)	12	C-8	11 ¹⁵ / ₁₆	10	5000+	Horiz.
				(121)	QH1000T3/CL/BE	31.90	★Infrared—Clear—Bent End (113,122)	12	C-8	11 ⁹ / ₁₆	10	5000+	Horiz.
					QH1000T3/CL/HT	18.60	★Infrared—Clear—High Temp. Constr. (118,128)	12	C-8	11 ¹⁵ / ₁₆	10		Horiz.
					QH1000T3/2CL/HT	19.50	★Infrared—Clear-High Temp. Constr. (118,128)	12	C-8	13 ¹³ / ₁₆	10		Horiz.
													
1200	144		T-3		QH1200T3/CL	17.60	★★Infrared—Clear (115,128)	12	C-8	8 ¹³ / ₁₆	6		Horiz.
1600	200-220	208			QH1600T3	14.85	★Infrared (113)	12	C-8	19 ¹³ / ₁₆	16	5000+	Horiz.
					QH1600T3	13.95	★Infrared (113)	12	C-8	19 ¹³ / ₁₆	16	5000+	Horiz.
					QH1600T3	13.95	★Infrared (113)	12	C-8	19 ¹³ / ₁₆	16	5000+	Horiz.
	230-250	240			QH1600T3/CL	22.50	★Infrared—Clear (113)	12	C-8	19 ¹³ / ₁₆	16	5000+	Horiz.
					QH1600T3/1CL/HT	25.00	★Infrared—Clear. High Temp. Constr. (118,128)	12	C-8	17 ¹⁵ / ₁₆	16		Horiz.
					QH1600T3/VB	20.15	★Infrared (113,123)	12	C-8	19 ¹³ / ₁₆	16	5000+	Any
	200-220	208		R.S.C.*	QH1600T3/7	16.00	★Infrared (113)	12	C-8	19 ⁵ / ₈	16	5000+	Horiz.
	230-250	240		R.S.C.*	QH1600T3/7	15.10	★Infrared (113)	12	C-8	19 ⁵ / ₈	16	5000+	Horiz.
	277			R.S.C.*	QH1600T3/7	15.10	★Infrared (113)	12	C-8	19 ⁵ / ₈	16	5000+	Horiz.
2000	230-250	240	T-3	(121)	QH2M/T3/CL/BE	35.50	★Infrared—Clear. Bent-end constr. (113,122)	24	C-8	11 ⁹ / ₁₆	10	2000 (103)	Horiz.
					QH2M/T3/CL/HT	29.15	★Infrared—Clear—High-Temp. Constr. (118,128)	12	C-8	13 ¹³ / ₁₆	10		Horiz.
					QH2M/T3/1CL	22.15	★Infrared—Clear (115,128)	12	C-8	11 ¹⁵ / ₁₆	9 ³ / ₄		Horiz.
					QH2M/T3/1CL/HT	29.15	★Infrared—Clear—High-Temp. constr. (118,128)	12	C-8	11 ¹⁵ / ₁₆	9 ³ / ₄		Horiz.
2500	460-500	480	T-3		QH2500T3	17.45	★Infrared (113)	12	C-8	28 ¹³ / ₁₆	25	5000+	Horiz.
					QH2500T3	18.00	★Infrared (113)	12	C-8	28 ¹³ / ₁₆	25	5000+	Horiz.
	460-500	480			QH2500T3/CL	29.15	★Infrared—Clear (113)	12	C-8	28 ¹³ / ₁₆	25	5000+	Horiz.
					QH2500T3/CL/HT	32.00	★Infrared—Clear—High-Temp. Constr. (118,128)	12	C-8	28 ¹³ / ₁₆	25		Horiz.
					QH2500T3/VB	23.90	★Infrared—Vertical burning constr. (113,123)	12	C-8	28 ¹³ / ₁₆	25	5000+	Any
				R.S.C.*	QH2500T3/7	18.60	★Infrared (113)	12	C-8	28 ⁵ / ₈	25	5000+	Horiz.
3800	550-600	570	T-3		QH3800T3	28.50	★Infrared (113)	6	C-8	41 ¹³ / ₁₆	38	5000+	Horiz.
					QH3800T3/CL	39.95	★Infrared—Clear (113)	6	C-8	41 ¹³ / ₁₆	38	5000+	Horiz.
					QH3800T3/VB	36.10	★Infrared—Vertical burning constr. (113,123)	6	C-8	41 ¹³ / ₁₆	38	5000+	Any
5000	575-625	600	T-3		QH5M/T3/1CL/HT	52.45	★Infrared—Clear—High-Temp. Constr. (118,128)	6	C-8	28 ¹³ / ₁₆	25		Horiz.
	920-1000	960			QH5M/T3/CL	56.00	★Infrared—Clear (113)	6	C-8	53 ¹³ / ₁₆	50	5000+	Horiz.

* R.S.C. — Recessed Single Contact Base.

GENERAL ELECTRIC QUARTZ LAMPS

Quartz Lamp Footnotes

103. Life dependent on service conditions.
104. Burn only in porcelain sockets.
106. Although this lamp is made of heat-resistant glass, the bulb and lens should be protected from moisture or breakage may result.
107. May not give satisfactory performance if any accessory equipment is attached to or touches the glass bulb. The bulb may break if moisture falls on it.
108. The bulb, although made of heat-resistant glass, may break if moisture falls on it. Lamp not recommended for use in enclosed, close-fitting housings.
111. Flexible leads not included in maximum over-all length.
113. For use only where seal temperature does not exceed 650°F.
115. For use only where the seal temperature does not exceed 650°F. Lamp generally limited to intermittent burning.
116. This lamp can be burned within 45° of base down, provided tilt is in the direction in which the filament plane faces.
118. Lamp generally limited to intermittent burning.
119. For satisfactory lamp operation, a minimum bulb wall temperature of 500°F is required.
121. Sleeve with flexible metal tab on each bent end. Tab is approx. 1/2" wide and 1 1/8" long.
122. Bent-ends are approx. 90° from filament axis. They lie in the same plane and point in the same direction. Maximum length of bent-ends is approx. 4 1/4" measured from filament axis to end of tab.
123. Lamp can be operated in any position, even vertically; however, when burned other than horizontally, the end marked "This end up" on the sleeve base must be higher than the other end of lamp.
124. Approx. 1" flexible leads normal to plane of seals and on same side of lamp as exhaust tip.
128. Designed for use only in special equipment.
129. Distance from light center to a plane created by the three bosses on the locking collar.
130. Burning position—base down to horizontal.
131. For use only with heat-resistant connector and with lamp supported by bulb rim.
133. Lamp provides maximum filament straightness under severe operating conditions.
134. MOL dimension includes only length of quartz.
137. Filament dimension: diameter 1.5mm, length 4.5mm ($\pm 10\%$).
138. Filament dimension: diameter 1.5mm, length 10mm ($\pm 10\%$).
139. Filament dimension: diameter 3mm, length 10mm ($\pm 10\%$).
140. Initial maximum beam candlepower in thousands.
141. Initial average beam candlepower within 5° cone in thousands.
142. Initial average beam candlepower within 10° cone in thousands.
143. Initial average beam candlepower within a 5° cone is 96,000.
144. Initial average beam candlepower within a 10° cone is 43,000.
145. Initial average beam candlepower within a 10° cone is 19,000.
146. Light center length in inches.
147. Distance from light center to top of conical sealing plane.
150. Filament dimension: diameter 1.9mm, length 6.4mm ($\pm 10\%$).
151. Filament offset 0.035" from center axis of lamp.
153. Laboratory life at rated volts.
154. For use only where seal temperature does not exceed 750°F.
158. For use only in equipment specially designed to maintain bulb and base temperatures within safe limits.
159. This lamp can be burned base down to horizontal, provided tilt is in direction in which the filament plane faces.
161. Approx. 1" ribbon leads extending along axis of the lamp.
163. Initial average beam candlepower within 5° cone is 200,000.
164. Initial average beam candlepower within 10° cone is 80,000.
165. Initial average beam candlepower within 10° cone is 33,000.
166. Distance from light center to first ceramic plane immediately below metal base.
169. Initial average beam candlepower within 5° cone is 28,000.
170. Initial average beam candlepower within 10° cone is 6,500.
171. Initial average beam candlepower within 5° cone is 135,000.
172. Initial average beam candlepower within 10° cone is 15,500.

GENERAL ELECTRIC HIGH INTENSITY DISCHARGE LAMPS

For use only with auxiliary equipment designed to produce proper electrical values. Specifications for auxiliary equipment are available from the High Intensity and Quartz Lamp Department. For total watts add auxiliary watts. Unless otherwise noted, ratings apply to operation in A.C. circuits.

MERCURY LAMPS

Burning Position — Any, except as noted.

Bulb	Base	Lamp Ordering Code	ANSI Code	List Price	Description (See High Intensity Footnotes)	Std. Pkg. Qty.	M. O. L. (In.)	L. C. L. (In.)	Rated Life Hours (205)	Approx. Lumens (241)	
										Initial	Mean

50—85 WATTS

E-17	▲ Med.	H50DX46	H46DL/DX	\$12.45	★DeLuxe White	24	5 ¹ / ₈	3 ¹ / ₈	10000	1575	1020
		H75A43	H43AN	11.45	★Clear	24	5 ⁷ / ₁₆	3 ¹ / ₂	10000	2700	2270
		H75DX43	H43AV/DX	11.95	★DeLuxe White	24	5 ⁷ / ₁₆	3 ¹ / ₂	10000	2800	2100
T-10		H85A3	H3FG	22.50	★Clear - Black Light (208,227)	12	5 ⁵ / ₈	3	500	3050	
		H85A3/UV	H3FE	23.90	★Clear - Lab Arc. U.V. Transmitting (227)	12	5 ⁵ / ₈	3	500	3050	

100 WATTS

E-23 ¹ / ₂	▲ Mog.	H100A38-4	H38-4HT	10.10	★Clear (207)	24	7 ¹ / ₂	5	24000+	3850	3120
		H100C38-4	H38-4JA/C	11.20	★Color Improved (207)	24	7 ¹ / ₂	5	24000+	3750	3040
		H100DX38-4	H38-4JA/DX	11.00	★DeLuxe White (207)	24	7 ¹ / ₂	5	24000+	4200	3530
		H100W38-4	H38-4JA/W	11.20	★White Mercury (207)	24	7 ¹ / ₂	5	24000+	4050	2960
A-23	▲ Med.	H100A38-4/A23	H38-4LL	12.15	★Clear	24	5 ⁷ / ₁₆	3 ¹ / ₂	18000	3700	3000
		H100C38-4/A23	H38-4MP/C	13.30	★Color Improved	24	5 ⁷ / ₁₆	3 ¹ / ₂	18000	3500	2660
		H100DX38-4/A23	H38-4MP/DX	13.30	★DeLuxe White	24	5 ⁷ / ₁₆	3 ¹ / ₂	18000	4000	3040
PAR-38	Admed. Skt.	H100PFL44-4	H44-4JM	19.10	★Black Light - Flood (208,270)	12	5 ⁷ / ₁₆		12000	2450	1710
		H100PSP44-4	H44-4GS	19.10	★Black Light - Spot (208,270)	12	5 ⁷ / ₁₆		12000	2450	1710
R-40	▲ Med.	H100RFL38-4	H38-4BM	16.95	★Refl. Flood - I.F. (270,271)	12	7		24000+	2850	2220
		H100RDXFL38-4	H38-4BP/DX	16.20	★Refl. Wide Flood - DeLuxe White (270,271)	12	7		24000+	2850	2280
T-10	▲ Admed.	H100A4/T	H4AB	18.40	★Clear - Black Light (208,213,227)	12	5 ⁵ / ₈	3 ⁷ / ₁₆	6000	3700	2480
T-16		H100BL38-4	H38-4AG	25.95	★Black Light - Integral filter (270)	6	5 ¹ / ₂	3 ⁷ / ₁₆	6000		

175 WATTS

E-28 	▲ Mog.	H175A39-22	H39-22KB	8.00	★Clear - Black Light (207,208)	12	8 ¹ / ₄	5	24000+	7450	6850
		H175C39-22	H39-22KC/C	9.00	★Color Improved (207)	12	8 ¹ / ₄	5	24000+	7250	6600
		H175DX39-22	H39-22KC/DX	8.85	★DeLuxe White (207)	12	8 ¹ / ₄	5	24000+	8150	7000
		H175WDX39-22	H39-22KC/WDX	11.50	★Warm DeLuxe White (207)	12	8 ¹ / ₄	5	24000+	6500	5000 (265)
		H175W39-22	H39-22KC/W	9.70	★White Mercury (207)	12	8 ¹ / ₄	5	24000+	8200	6650
BT-28		H175C39-22/BT	H39-22KC/C/BT	10.00	★Color Improved (207)	12	8 ¹ / ₄	5	24000+	7250	6600
		H175W39-22/BT	H39-22KC/W/BT	9.85	★White Mercury (207)	12	8 ¹ / ₄	5	24000+	8200	6650
R-40	▲ Med.	H175RFL39-22	H39-22BM	13.60	★Reflector - Flood (270,271)	12	7		24000+	5700	5000
		H175RCFL39-22	H39-22BN/C	16.45	★Reflector - Color Improved (270,271)	12	7		24000+	5400	5000
		H175RDXFL39-22	H39-22BP/DX	15.45	★Reflector - Wide Flood. DeLuxe White. (270,271)	12	7		24000+	5700	5000
	▲ Mog.	H175RFL39-22/M		12.40	★Reflector - Flood - I.F. (270,271)	12	7 ¹ / ₂		24000+	5700	5000
		H175RDXFL39-22/M	H39-22BV/DX	14.95	★Reflector - Wide Flood. DeLuxe White. (270,271)	12	7 ¹ / ₂		24000+	5700	4550

250 WATTS

E-28 	▲ Mog.	H250A37-5	H37-5KB	13.70	★Clear - Black Light (207,208)	12	8 ¹ / ₄	5	24000+	11200	10300
		H250C37-5	H37-5KC/C	15.05	★Color Improved (207)	12	8 ¹ / ₄	5	24000+	10700	9750
		H250DX37-5	H37-5KC/DX	14.95	★DeLuxe White (207)	12	8 ¹ / ₄	5	24000+	12100	10400
		H250W37-5	H37-5KC/W	14.65	★White Mercury (207)	12	8 ¹ / ₄	5	24000+	12100	9800
BT-28		H250A37-5/BT	H37-5KB/BT	14.70	★Clear - Black Light (207,208)	12	8 ¹ / ₄	5	24000+	11200	10300

♦ On lamps with rated life of 24,000+ hours, mean lumens are based on 16,000 hours life, except as noted.

GENERAL ELECTRIC HIGH INTENSITY DISCHARGE LAMPS

For use only with auxiliary equipment designed to produce proper electrical values. Specifications for auxiliary equipment are available from the High Intensity and Quartz Lamp Department. For total watts add auxiliary watts. Unless otherwise noted, ratings apply to operation in A.C. circuits.

MERCURY LAMPS (CONTINUED)

Burning Position — Any, except as noted.

Bulb	Base	Lamp Ordering Code	ANSI Code	List Price	Description (See High Intensity Footnotes)	Std. Pkg. Qty.	M. O. L. (In.)	L. C. L. (In.)	Rated Life Hours (205)	Approx. Lumens (241)	
										Initial	Mean♦
400 WATTS											
E-37	▲Mog.	H400A33-1	H33-1CD	\$10.50	★Clear — Black Light (207,208)	6	11 ⁵ / ₁₆	7	24000+	21000	19100
		H400C33-1	H33-1GL/C	12.15	★Color Improved (207)	6	11 ⁵ / ₁₆	7	24000+	20500	18200
		H400DX33-1	H33-1GL/DX	12.00	★DeLuxe White (207)	6	11 ⁵ / ₁₆	7	24000+	22500	19100
		H400WDX33-1	H33-1GL/WDX	15.40	★Warm DeLuxe White (207)	6	11 ⁵ / ₁₆	7	24000+	19000	14000
		H400W33-1	H33-1GL/W	12.60	★White Mercury (207)	6	11 ⁵ / ₁₆	7	24000+	22400	18100
		H400A33-1/3.2A	H33-1BA	18.00	★Clear — Street Series. Internal cutout (207)	6	11 ⁵ / ₁₆	7	24000+	21000	19100
BT-37		H400C33-1/3.2A	H33-1BB/C	20.00	★Street Series — Color Im- proved. Internal cutout (207)	6	11 ⁵ / ₁₆	7	24000+	20500	18200
		H400A33-1/BT	H33-1CD/BT	11.50	★Clear — Black Light (207,208)	6	11 ⁵ / ₁₆	7	24000+	21000	19100
		H400C33-1/BT	H33-1GL/C/BT	13.15	★Color Improved (207)	6	11 ⁵ / ₁₆	7	24000+	20500	18200
		H400DX33-1/BT	H33-1GL/DX/BT	13.00	★DeLuxe White (207)	6	11 ⁵ / ₁₆	7	24000+	22500	19100
R-52		H400W33-1/BT	H33-1GL/W/BT	13.60	★White Mercury (207)	6	11 ⁵ / ₁₆	7	24000+	22400	18100
		H400R33-1	H33-1FY	19.90	★Reflector — High Bay. I.F. (271)	6	11 ³ / ₄	...	24000+	18300	16700
		H400RC33-1	H33-1DN/C	21.40	★High Bay — Color Improved (271)	6	11 ³ / ₄	7 ³ / ₄	24000+	20900	19000
		H400RDX33-1	H33-1DN/DX	19.90	★High Bay — DeLuxe White (271)	6	11 ³ / ₄	7 ³ / ₄	24000+	22000	19100
R-60		H400RFL33-1	H33-1LN	24.45	★Reflector Flood. Light I.F. Face (271)	6	10 ¹ / ₈	...	24000+	15300	13000
		H400RCFL33-1	H33-1FS/C	24.70	★Reflector — Color Improved — Wide Flood. Clear Face (271)	6	10 ¹ / ₈	...	24000+	14800	12100
		H400RDXFL33-1	H33-1FS/DX	24.70	★Refl. — DeLuxe White — Wide Flood. Clear Face (271)	6	10 ¹ / ₈	...	24000+	15500	12000
		H400RSP33-1	H33-1FP	23.95	★Reflector Spot — Clear Face (271)	6	10 ¹ / ₈	...	24000+	15300	12200
T-16		H400A33-1/T16	H33-1AR	21.90	★Clear — Black Light (208)	12	11	7	12000	20000	18200

700 WATTS

	BT-46 ▲Mog.	H700A35-18	H35-18 NA	24.40	★Clear — Black Light (208)	6	14 ⁵ / ₁₆	9 ¹ / ₂	24000+	39000	34700
		H700C35-18	H35-18 ND/C	27.70	★Color Improved	6	14 ⁵ / ₁₆	9 ¹ / ₂	24000+	37500	32200
		H700DX35-18	H35-18 ND/DX	26.60	★DeLuxe White	6	14 ⁵ / ₁₆	9 ¹ / ₂	24000+	42000	33600

1000 WATTS

	BT-56 ▲Mog.	H1000A36-15	H36-15 GV	21.05	★Clear	6	15 ¹ / ₁₆	9 ³ / ₈	24000+	57000	48400
		H1000C36-15	H36-15 GW/C	23.80	★Color Improved	6	15 ¹ / ₁₆	9 ³ / ₈	24000+	55000	43400
		H1000DX36-15	H36-15 GW/DX	23.65	★DeLuxe White	6	15 ¹ / ₁₆	9 ³ / ₈	24000+	63000	47200
		H1000W36-15	H36-15 GW/W	27.40	★White Mercury	6	15 ¹ / ₁₆	9 ³ / ₈	24000+	64000	43500
		H1000RC36-15	H36-15 KY/C	33.40	★Semi-Reflector High Bay — Color Improved	6	15 ¹ / ₁₆	9 ³ / ₈	24000+	56000	45900
		H1000RDX36-15	H36-15 KY/DX	33.40	★Semi-Reflector High Bay — DeLuxe White	6	15 ¹ / ₁₆	9 ³ / ₈	24000+	58500	39800
		H1000A34-12	H34-12 GV	29.20	★Clear (242)	6	15 ¹ / ₁₆	9 ³ / ₈	16000+	56000	48700

♦ On lamps with rated life of 24,000+ hours, mean lumens are based on 16,000 hours life, except as noted.

GENERAL ELECTRIC HIGH INTENSITY DISCHARGE LAMPS

For use only with auxiliary equipment designed to produce proper electrical values. Specifications for auxiliary equipment are available from the High Intensity and Quartz Lamp Department. For total watts add auxiliary watts. Unless otherwise noted, ratings apply to operation in A.C. circuits.

MERCURY LAMPS (CONTINUED)

Burning Position — Any, except as noted.

Bulb	Base	Lamp Ordering Code	ANSI Code	List Price	Description (See High Intensity Footnotes)	Std. Pkg. Qty.	M. O. L. (In.)	L. C. L. (In.)	Rated Life Hours (205)	Approx. Lumens (241)	
										Initial	Mean

1000 WATTS (CONTINUED)

	▲Mog.	H1000C34-12	H34-12GW/C	\$33.20	★ Color Improved (242)	6	15 ¹ / ₁₆	9 ³ / ₈	16000+	54000	43700
		H1000DX34-12	H34-12GW/DX	31.00	★ Deluxe White (242)	6	15 ¹ / ₁₆	9 ³ / ₈	16000+	62000	47700
		H1000RC34-12	H34-12KY/C	31.80	★ Semi-Reflector High Bay. Color Improved (242)	6	15 ¹ / ₁₆	9 ³ / ₈	16000+	55000	46200
	R-80	H1000RFL36-15		63.00	★ Reflector — Flood — Light I.F. Face (271)	1	16 ⁹ / ₁₆	...	24000+	42000	27000
		H1000RDXFL36-15		65.00	★ Reflector — Deluxe White. Wide Flood. (271)	1	16 ⁹ / ₁₆	...	24000+	48000	28800
		H1000RSP36-15		64.00	★ Reflector — Spot — Clear Face (271)	1	16 ⁹ / ₁₆	...	24000+	41000	26700
		H1000RSDX36-15		65.00	★ Reflector Semi-Phosphored Deluxe White. Medium Flood. (271)	1	16 ⁹ / ₁₆	...	24000+	43000	25600

3000 WATTS

T-9 ¹ / ₂	S.C. Term.	H3000A9	H9FJ	100.00	★ Clear — Burning Position — Horizontal (227)	1	54 ⁷ / ₈	...	6000	134500	110000
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♦ On lamps with rated life of 24,000+ hours, mean lumens are based on 16,000 hours life, except as noted.

MULTI-VAPOR® METAL HALIDE LAMPS

Bulb	Base	Lamp Ordering Code	List Price	Description (See High Intensity Footnotes)	Std. Pkg. Qty.	M. O. L. (In.)	L. C. L. (In.)	Rated Life Hours (205)	Approx. Lumens	
									Initial	Mean

400 WATTS

	▲Mog.	MV400/BU/I	\$26.80	★ Clear — General Lighting — "I-Line." Burn vertical base up to 15° of vertical base up. (214)	6	11 ⁵ / ₁₆	7	15000	34000 (241)	26500 (233,241)
		MV400/BD/I	26.80	★ Clear — General Lighting — "I-Line." Burn vertical base down to 15° of vertical base down. (214)	6	11 ⁵ / ₁₆	7	15000	34000 (241)	26500 (233,241)
		MV400/HV/E	26.80	★ Clear — General and Street Lighting. Burn pos. — horizontal to vertical. USE IN ENCLOSED FIXTURES ONLY. (214)	6	11 ⁵ / ₁₆	7	8000 (274)	30500 (262)	24100 (246,276)

1000 WATTS

	▲Mog.	MV1000/BU/I	59.50	★ Clear — General and Street Lighting. — "I-Line". Burn vertical base up to 15° of vertical base up. Not designed for 1500 watt operation. (214)	6	15 ¹ / ₁₆	9 ³ / ₈	10000	88000 (241)	70400 (241)
		MV1000/HBU/E	59.50	★ Clear — General and Street Lighting. Burn base up to 15° below horizontal. Not designed for 1500 watt operation. USE IN ENCLOSED FIXTURES ONLY. (214)	6	15 ¹ / ₁₆	9 ³ / ₈	6000 (279)	85500 (276)	71000 (246,276)
		MV1000/HBD/E	59.50	★ Clear — General and Street Lighting. Burn pos. — base down to base 15° above horizontal. Not designed for 1500 watt operation. USE IN ENCLOSED FIXTURES ONLY. (214)	6	15 ¹ / ₁₆	9 ³ / ₈	6000 (279)	85500 (276)	71000 (246,276)

GENERAL ELECTRIC HIGH INTENSITY DISCHARGE LAMPS

For use only with auxiliary equipment designed to produce proper electrical values. Specifications for auxiliary equipment are available from the High Intensity and Quartz Lamp Department. For total watts add auxiliary watts. Unless otherwise noted, ratings apply to operation in A.C. circuits.

MULTI-VAPOR® METAL HALIDE LAMPS (CONTINUED)

Bulb	Base	Lamp Ordering Code	List Price	Description (See High Intensity Footnotes)	Std. Pkg. Qty.	M. O. L. (In.)	L. C. L. (In.)	Rated Life Hours (205)	Approx. Lumens	
									Initial	Mean
1500 WATTS										
BT-56	▲ Mog.	MV1500/HBU/E	\$65.00	★Clear – Special. Burn pos. – base up to base 15° below horizontal. (214) USE IN ENCLOSED FIXTURES ONLY.	6	15 ¹ / ₁₆	9 ³ / ₈	1500 (284)	153000 (285)	14200 (241,283)
		MV1500/HBD/E	65.00	★Clear – Special. Burn pos. – base down to base 15° above horizontal. (214) USE IN ENCLOSED FIXTURES ONLY.	6	15 ¹ / ₁₆	9 ³ / ₈	1500 (284)	153000 (285)	14200 (241,283)

LUCALOX® LAMPS

250 WATTS

E-18	▲ Mog.	LU250/BU	\$53.00	★ Clear - General Lighting. Burn pos. - base up to horizontal.	12	9 3/4	5 3/4	15000 (205)	25500 (247)	22700 (247)
		LU250/BD	53.00	★ Clear - General Lighting. Burn pos. - base down to horizontal.	12	9 3/4	5 3/4	15000 (205)	25500 (247)	22700 (247)

400 WATTS

E-18	▲ Mog.	LU400/BU	55.00	★ Clear - General & Street Lighting. Burning pos. - base up to horizontal.	12	9 3/4	5 3/4	15000 (243) (272)	47000 (247)	42300 (247)
		LU400/BD	55.00	★ Clear - General & Street Lighting. Burning pos. - base down to horizontal.	12	9 3/4	5 3/4	15000 (243) (272)	47000 (247)	42300 (247)

1000 WATTS

T-18	▲ Mog.	LU1000/BU	125.00	★ Clear - General & Street Lighting. Burning pos. - base up to horizontal.	6	15 1/16	8 3/4	10000 (205)	130000 (247)	119600 (247)
		LU1000/BD	125.00	★ Clear - General & Street Lighting. Burning pos. - base down to horizontal.	6	15 1/16	8 3/4	10000 (205)	130000 (247)	119600 (247)

High Intensity Discharge Lamp Footnotes

205. Values shown are based on operation under specified test conditions with 10 or more burning hours per start.
207. Horizontal burning approved, with or without magnet, so operated, published life ratings apply but watts and lumens are reduced.
208. Use separate filter for black light.
213. When lamps are operated on D.C., a polarity reversing switch should be installed to avoid the possibility of electrolysis in the lamps.
214. Multi-Vapor is a type of metal halide lamp. These lamps normally exhibit some color variations from lamp to lamp and gradual change in color throughout life. Operating conditions such as burning position and normal voltage variations can also effect the color of these lamps.
227. Non-Bonus construction.
233. Approximate mean lumen values for constant wattage and constant wattage auto transformer ballast types are 20,400 lumens for operation at 10 hours per start and 26,500 lumens for continuous operation.
241. Lumen values for vertical operation of lamp.
242. Use only 1000-watt H12- or H34-type ballasts. Do not use on 1000-watt H15- or H36-type ballasts.
243. Rated average life at 10 hours per start is 15,000 hours; continuous burning is 20,000+ hours.
246. Estimated lumen maintenance is 70% at 6000 hours on burning cycles of at least 10 hours per start.
247. Lumen values are for any burning position.
262. Initial lumens: 30,500 horizontal; 32,000 vertical.
265. Estimated mean lumens over 24,000 hours.
270. Although this lamp is made of heat-resistant glass, the possibility of breakage from moisture exists, particularly when the lamp is operated base down or near base down. Use of a cover glass is suggested in these burning positions.
271. Although made of heat-resistant glass, the neck of the lamp should be protected from moisture.
272. On certain early ballast designs, which had been previously approved but do not meet present-day specifications, rated life average is 6000 hours.
274. 20,000+ hours on continuous burning.
276. Lumen values for horizontal operation of lamp.
279. 6000 hours at 10 hours per start.
281. 7500 hours at 10 hours per start, and 12,000 hours on continuous burning.
283. Estimated lumen maintenance is 95% at 500 hours, and 91% at 1000 hours.
284. 1500 hours at 5 or more burning hours per start.
285. Initial lumens: 132,500 horizontal; 153,000 vertical.

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS†

All GE Fluorescent lamps should be used only with auxiliary equipment designed to produce proper electrical values. Unless otherwise noted, ratings apply to operation in A. C. circuits. Lamps may be burned in any position.

† Frequent improvements in fluorescent lamps tend to make ratings obsolete over any extended period of time. Technical publications will be issued from time to time as new ratings are firmly established.

Approximate life hours shown in this section are based upon 3 hours per start, unless otherwise indicated by footnote.

PRE-HEAT FLUORESCENT LAMPS (For Use With Starters)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-4 Approx. 1/2" Diameter

7	T-4	5 1/4	4-Pin	F4T4/BL	\$6.35	Black Light-U-Shape	24	3500	...	...
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T-5 Approx. 5/8" Diameter

4	T-5	6	Min. Bipin 	F4T5/CW	2.05	Cool White	24	4000	125	86
				F4T5/D	2.15	Daylight	24	4000	110	74
				F4T5/W	2.15	White	24	4000	117	89
				F4T5/BL	3.15	Black Light	24	4000	...	...
				F4T5/BLB	5.85	Black Light Blue. Integral Filter	24	4000	...	...
6	T-5	9		F6T5/CW	2.05	Cool White	24	6000	260	195
				F6T5/CWX	2.20	Deluxe Cool White	24	6000	180	113
				F6T5/D	2.15	Daylight	24	6000	240	173
				F6T5/W	2.15	White	24	6000	260	187
				F6T5/WW	2.15	Warm White	24	6000	260	187
				F6T5/BL	3.15	Black Light	24	6000	...	...
				F6T5/BLB	5.85	Black Light Blue. Integral Filter	24	6000	...	...
				F6T5/CW/HH	2.45	Cool White—High Humidity Dri-Film® (303)	24	6000	260	195
7	T-5	11		F7T5/CW	2.65	Cool White	24	6000	340	...
8	T-5	12		F8T5/CW	2.00	Cool White	24	6000	380	315
				F8T5/CWX	2.20	Deluxe Cool White	24	6000	260	190
				F8T5/WWX	2.20	Deluxe Warm White	24	6000	250	185
				F8T5/D	2.15	Daylight	24	6000	315	260
				F8T5/W	2.15	White	24	6000	385	320
				F8T5/WW	2.15	Warm White	24	6000	385	320
				F8T5/PL 6PK	3.00	Plant Light. 6-Pack	24	6000	105	...
				F8T5/G	3.25	Green	24	6000	550	...
				F8T5/GO	3.25	Gold	24	6000	290	...
				F8T5/BL	3.15	Black Light	24	6000	...	...
				F8T5/BLB	5.80	Black Light Blue. Integral Filter	24	6000	...	...
				F8T5/CW/HH	2.45	Cool White—High Humidity Dri-Film® (303)	24	6000	380	300
13	T-5	21		F13T5/CW	2.40	Cool White	24	7500	820	655

T-8 Approx. 1" Diameter

13	T-8	12	Med. Bipin	F13T8/CW	2.60	Cool White	24	7500	450	314
				F13T8/D	2.70	Daylight	24	7500	370	...
14	T-8	15		F14T8/CW	2.30	Cool White	24	7500	700	560
				F14T8/D	2.45	Daylight	24	7500	580	...
				F14T8/PL 6PK	3.00	Plant Light. 6-Pack	24	7500	230	...

T-12 Approx. 1 1/2" Diameter

14	T-12	15	Med. Bipin	F14T12/CW	1.50	Cool White	24	7500	675	590
				F14T12/CW 6PK	1.65	Cool White. 6-Pack	24	7500	675	590
				F14T12/CWX	2.10	Deluxe Cool White	24	7500	470	350
				F14T12/CWX 6PK PM	2.25	Deluxe Cool White. 6-Pack	24	7500	470	350
				F14T12/WWX	2.10	Deluxe Warm White	24	7500	460	344

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

PRE-HEAT FLUORESCENT LAMPS (For Use With Starters) (CONTINUED)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-12 Approx. 1½" Diameter

14	T-12	15	Med. Bipin	F14T12/WWX 6PK PM	\$2.25	Deluxe Warm White. 6-Pack PRICE MARKED	24	7500	460	344
				F14T12/D	1.65	Daylight	24	7500	585	510
				F14T12/W	1.65	White	24	7500	700	610
				F14T12/WW	1.65	Warm White	24	7500	700	610
				F14T12/SW/N 6PK	2.40	Soft White-Natural. 6-Pack	24	7500	425	280

T-8 Approx. 1" Diameter

15	T-8	18	Med. Bipin	F15T8/CW	1.50	Cool White	24	7500	870	750
				F15T8/CW 6PK	1.65	Cool White. 6-Pack	24	7500	870	750
				F15T8/CWX	2.10	Deluxe Cool White	24	7500	612	475
				F15T8/CWX 6PK PM	2.20	Deluxe Cool White. 6-Pack PRICE MARKED	24	7500	612	475
				F15T8/WWX	2.10	Deluxe Warm White	24	7500	600	470
				F15T8/WWX 6PK PM	2.20	Deluxe Warm White. 6-Pack PRICE MARKED	24	7500	600	470
				F15T8/D	1.70	Daylight	24	7500	750	625
				F15T8/D 6PK	1.80	Daylight. 6-Pack	24	7500	750	625
				F15T8/W	1.70	White	24	7500	850	705
				F15T8/WW	1.70	Warm White	24	7500	850	705
				F15T8/C50	2.20	Chroma 50-Chromaline™	24	7500	560	...
				F15T8/SW/N	2.25	Soft White-Natural	24	7500	590	460
				F15T8/SW/N 6PK	2.35	Soft White-Natural. 6-Pack	24	7500	590	460
				F15T8/CG 6PK	2.25	Cool Green. 6-Pack	24	7500	700	...
				F15T8/PL 6PK	3.10	Plant Light. 6-Pack	24	7500	250	...
				F15T8/B 6PK	2.95	Blue. 6-Pack	24	7500	330	250
				F15T8/G 6PK	2.95	Green. 6-Pack	24	7500	1230	...
				F15T8/GO 6PK	2.95	Gold. 6-Pack	24	7500	650	485
				F15T8/PK 6PK	2.95	Pink. 6-Pack	24	7500	330	185
				F15T8/R 6PK	2.95	Red. 6-Pack	24	7500	40	22
				F15T8/BL 6PK	2.45	Black Light. 6-Pack	24	7500	...	...
				F15T8/BLB 6PK	8.70	Black Light Blue. Integral Filter. 6-Pack	24	7500	...	...

T-12 Approx. 1½" Diameter

15	T-12	18	Med. Bipin	F15T12/CW	1.50	Cool White	24	7500	800	690
				F15T12/CW 6PK	1.65	Cool White. 6-Pack	24	7500	800	690
				F15T12/CWX	2.10	Deluxe Cool White	24	7500	520	405
				F15T12/CWX 6PK PM	2.25	Deluxe Cool White. 6-Pack PRICE MARKED	24	7500	520	405
				F15T12/WWX	2.10	Deluxe Warm White	24	7500	505	394
				F15T12/WWX 6PK PM	2.25	Deluxe Warm White. 6-Pack PRICE MARKED	24	7500	505	394
				F15T12/D	1.65	Daylight	24	7500	650	560
				F15T12/W	1.65	White	24	7500	800	690
				F15T12/WW	1.65	Warm White	24	7500	800	690
				F15T12/SW/N	2.40	Soft White-Natural	24	7500	500	334
				F20T12/CW	1.40	Cool White	24	9000	1300	1155
				F20T12/CW 6PK	1.50	Cool White. 6-Pack	24	9000	1300	1155
				F20T12/CWX	2.15	Deluxe Cool White	24	9000	850	670
				F20T12/CWX 6PK PM	2.25	Deluxe Cool White. 6-Pack PRICE MARKED	24	9000	850	670
20	T-12	24	Med. Bipin	F20T12/WWX	2.15	Deluxe Warm White	24	9000	820	650
				F20T12/WWX 6PK PM	2.25	Deluxe Warm White. 6-Pack PRICE MARKED	24	9000	820	650

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

PRE-HEAT FLUORESCENT LAMPS (For Use With Starters) (CONTINUED)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-12 Approx. 1½" Diameter

20	T-12	24	Med.Bipin	F20T12/D		\$1.50	Daylight	24	9000	1075	890
				F20T12/D	6PK	1.60	Daylight, 6-Pack	24	9000	1075	890
				F20T12/W		1.50	White	24	9000	1300	1155
				F20T12/WW		1.50	Warm White	24	9000	1300	1155
				F20T12/C50		2.30	Chroma 50 – Chromaline™ 5000°K.	24	9000	850	...
				F20T12/SW/N	6PK	2.35	Soft White-Natural, 6-Pack	24	9000	810	670
				F20T12/PL	6PK	3.65	Plant Light, 6-Pack	24	9000	340	...
				F20T12/B	6PK	3.25	Blue, 6-Pack	24	9000	450	325
				F20T12/G	6PK	3.25	Green, 6-Pack	24	9000	1850	...
				F20T12/GO	6PK	3.25	Gold, 6-Pack	24	9000	900	650
				F20T12/PK	6PK	3.25	Pink, 6-Pack	24	9000	450	255
				F20T12/R	6PK	3.25	Red, 6-Pack	24	9000	80	45
				F20T12/BL	6PK	2.70	Black Light, 6-Pack	24	9000	...	...
				F20T12/BLB	6PK	16.00	Black Light Blue, Integral Filter, 6-Pack	24	9000	...	...
				F20T12/CW/1		2.45	Cool White-D.C. Operation	24	7500	995	895
				F20T12/D/1		2.60	Daylight-D.C. Operation	24	7500	885	770
		26		F20T12/CW/26		2.45	Cool White-Appliance Service	24	7500 (343)	1250	1000
				28	F25T12/CW/28		2.80	Cool White	24	7500	1600
		F25T12/CW/28			6PK	2.90	Cool White, 6-Pack	24	7500	1600	1360
		25			33		F25T12/D/28		3.00	Daylight	24
F25T12/CW/33			2.95				Cool White	24	7500	1815	1540
F25T12/CW/33	6PK		3.05				Cool White, 6-Pack	24	7500	1815	1540
F25T12/D/33			3.15				Daylight	24	7500	1520	1290
F25T12/W/33			3.15				White	24	7500	1850	1570
F25T12/WW/33			3.15				Warm White	24	7500	1850	1570
F25T12/B/33	6PK		4.45				Blue, 6-Pack	24	7500	725	...
F25T12/BL/33	6PK		4.25				Black Light, 6-Pack	24	7500	...	...

T-8 Approx. 1" Diameter

30	T-8	36	Med. Bipin	F30T8/CW		1.80	Cool White	24	7500	2200	1875
				F30T8/CW	6PK	1.95	Cool White, 6-Pack	24	7500	2200	1875
				F30T8/CWX		2.65	Deluxe Cool White	24	7500	1580	1250
				F30T8/CWX	6PK PM	2.80	Deluxe Cool White, 6-Pack	24	7500	1580	1250
							PRICE MARKED	24	7500	1580	1250
				F30T8/WWX		2.65	Deluxe Warm White	24	7500	1520	1200
				F30T8/WWX	6PK PM	2.80	Deluxe Warm White, 6-Pack	24	7500	1520	1200
							PRICE MARKED	24	7500	1520	1200
				F30T8/D		2.00	Daylight	24	7500	1850	1550
				F30T8/D	6PK	2.15	Daylight, 6-Pack	24	7500	1850	1550
				F30T8/W		2.00	White	24	7500	2180	1830
				F30T8/WW		2.00	Warm White	24	7500	2180	1830
				F30T8/SW/N		2.65	Soft White-Natural	24	7500	1500	1200
				F30T8/SW/N	6PK	2.80	Soft White-Natural, 6-Pack	24	7500	1500	1200
				F30T8/PL	6PK	3.70	Plant Light, 6-Pack	24	7500	630	...
				F30T8/B	6PK	3.20	Blue, 6-Pack	24	7500	840	630
				F30T8/G	6PK	3.20	Green, 6-Pack	24	7500	3150	1260
				F30T8/GO	6PK	3.20	Gold, 6-Pack	24	7500	1470	950
				F30T8/PK	6PK	3.20	Pink, 6-Pack	24	7500	840	460
				F30T8/R	6PK	3.20	Red, 6-Pack	24	7500	105	58
				F30T8/BL	6PK	2.85	Black Light, 6-Pack	24	7500	...	...
				F30T8/BLB	6PK	16.40	Black Light Blue, Integral Filter, 6-Pack	24	7500	...	...

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

PRE-HEAT FLUORESCENT LAMPS (For Use With Starters) (CONTINUED)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40 % Rtd. Avg. Life
T-17 Approx. 2 1/8" Diameter										
90	T-17	60		F90T17/CW	\$3.45	Cool White	12	9000 ‡	6400	5890
				F90T17/D	3.65	Daylight	12	9000 ‡	5650	5085
				F90T17/W	3.65	White	12	9000 ‡	6350	5840
				F90T17/WW	3.65	Warm White	12	9000 ‡	6350	5840

30-WATT RAPID START LAMPS (No Starters Used)

T-12 Approx. 1 1/2" Diameter										
30	T-12	36		F30T12/CW/RS	\$2.35	Cool White	24	15000 †	2300	1980
				F30T12/CW/RS 6PK	2.42	Cool White, 6-Pack	24	15000 †	2300	1980
				F30T12/CWX/RS	2.60	DeLuxe Cool White	24	12000 ‡	1530	1195
				F30T12/WWX/RS	2.60	DeLuxe Warm White	24	12000 ‡	1480	1155
				F30T12/D/RS	2.45	Daylight	24	15000 †	1950	1675
				F30T12/W/RS	2.45	White	24	15000 †	2360	2030
				F30T12/WW/RS	2.45	Warm White	24	15000 †	2360	2030
				F30T12/C50/RS	2.80	Chroma 50 – Chromaline™ 5000°K.	24	12000 ‡	1630	...
				F30T12/SW/N/RS	2.85	Soft White – Natural	24	12000 ‡	1550	...

40-WATT RAPID START—PRE-HEAT LAMPS

General Electric's premium F40 STAYBRIGHT™ lamps, with new electrode design plus a new efficient phosphor, provide higher initial lumens and better light maintenance than ever before. The standard MAINLIGHTER™ lamps combine the best features of former lamps in one 40-watt fluorescent to give more light and longer life at lower operating costs than were ever possible in a standard 40-watt fluorescent lamp.

T-12 Approx. 1 1/2" Diameter

40	T-12	48		F40CW	\$1.20	Cool White – Mainlighter.*	24	18000+	3150	2770
				F40CW 6PK	1.35	Cool White – Mainlighter.* 6-Pack	24	18000+	3150	2770
				F40CW 48PK	1.20	Cool White – Mainlighter.* 48-Pack	48	18000+	3150	2770
				F40CW PALLET	1.20	Cool White – Mainlighter.* Palletized – 540 Lamps	540	18000+	3150	2770
				F40CWX	1.50	DeLuxe Cool White – Mainlighter.*	24	18000+	2200	1800
				F40CWX 6PK PM	1.65	DeLuxe Cool White – Mainlighter.* 6-Pack PRICE MARKED	24	18000+	2200	1800
				F40WWX	1.50	DeLuxe Warm White – Mainlighter.*	24	18000+	2150	1765
				F40WWX 6PK PM	1.65	DeLuxe Warm White – Mainlighter.* 6-Pack PRICE MARKED	24	18000+	2150	1765
				F40D	1.50	Daylight – Mainlighter.*	24	18000+	2600	2290
				F40D 6PK	1.65	Daylight – Mainlighter.* 6-Pack	24	18000+	2600	2290
				F40W	1.50	White – Mainlighter.*	24	18000+	3200	2815
				F40WW	1.50	Warm White – Mainlighter.*	24	18000+	3200	2815
				F40WW 6PK	1.65	Warm White – Mainlighter.* 6-Pack	24	18000+	3200	2815
				F40WW PALLET	1.50	Warm White – Mainlighter.* Palletized – 540 Lamps	540	18000+	3200	2815
				F40SGN	1.95	Sign White	24	18000+	2440	2000
				F40/C50	1.95	Chroma 50 – Chromaline™	24	18000+	2020	1615

* Rated average life at 3 hours per start. 25,000+ hours life at 12 hours per start; 30,000+ hours on continuous burning.

‡ Rated average life at 3 hours per start. At 12 hours per start, rated average life is 13,500 hours.

† Rated average life at 3 hours per start. At 12 hours per start, rated average life is 25,000 hours.

‡ Rated average life at 3 hours per start. At 12 hours per start, rated average life is 18,000 hours.

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

40-WATT RAPID START—PRE-HEAT LAMPS (CONTINUED)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
T-12 Approx. 1½" Diameter										
40	T-12	48	Med. Bipin	F40/C75	\$1.95	Chroma 75 — Chromaline.TM	24	18000+	1990	1590
				F40SW/N	1.90	Soft White — Natural*	24	18000+	2100	1720
				F40SW/N 6PK	2.00	Soft White — Natural* 6-Pack	24	18000+	2100	1720
				F40CW/S	1.40	Cool White — Staybright ‡	24	15000 (346)	3250	2960
				F40CW/S 6PK	1.55	Cool White — Staybright ‡ 6-Pack	24	15000 (346)	3250	2960
				F40D/S	1.70	Daylight — Staybright ‡	24	15000 (346)	2650	2410
				F40W/S	1.70	White — Staybright ‡	24	15000 (346)	3300	3005
				F40WW/S	1.70	Warm White — Staybright ‡	24	15000 (346)	3300	3005
				F40CG 6PK	2.00	Cool Green*, 6-Pack	24	18000+	2650	2040
				F40PL 6PK	4.60	Plant Light, 6-Pack	24	12000 ‡	900	...
				F40B 6PK	3.10	Blue, 6-Pack	24	12000 ‡	1160	810
				F40G 6PK	3.10	Green, 6-Pack	24	12000 ‡	4500	2745
				F40GO 6PK	3.10	Gold, 6-Pack	24	12000 ‡	2400	1895
				F40PK 6PK	3.10	Pink, 6-Pack	24	12000 ‡	1160	590
				F40R 6PK	3.10	Red, 6-Pack	24	12000 ‡	200	...
				FR40CW	3.70	Cool White — Reflector, 135° Window (308)*	24	18000+	2600	...
				FR40WW	3.85	Warm White — Reflector, 135° Window (308)*	24	18000+	2650	...

*Rated average life at 3 hours per start. 25,000+ hours life at 12 hours per start; 30,000+ hours on continuous burning.

‡ Rated average life at 3 hours per start on rapid start circuits. 20,000 hours life at 12 hours per start.

MOD-U-LINE™ RAPID START—PRE-HEAT LAMPS

General Electric MOD-U-LINE Fluorescent Lamps are "U"-Shaped lamps 3⅝" — center-to-center leg spacing. Nominal lamp length is 22½" from base face to outside of bend.

T-12 Approx. 1½" Diameter

40	T-12 U-shape	22½	Med. Bipin	F40CW/U	\$3.65	Cool White — Mod-U-Line (338)	6	12000 ‡ (309)	2800	2580 ★
				F40WW/U	3.85	Warm White — Mod-U-Line (338)	6	12000 ‡ (309)	2800	2580 ★

★ Approximate lumens at 3000 hours.

40-WATT BLACK LIGHT RAPID START—PRE-HEAT LAMPS

T-12 Approx. 1½" Diameter

40	T-12	48	Med. Bipin	F40BL 6PK	\$3.45	Black Light, 6-Pack	24	12000	...	...
				F40BLB 6PK	18.25	Black Light Blue — Integral Filter, 6-Pack	24	12000	...	...

40-WATT INSTANT START LAMPS (No Starters Used)

The base pins on "40 Watt Instant Start" Fluorescent lamps are short-circuited inside the end caps and these lamps will not operate on pre-heat or rapid start circuits.

T-12 Approx. 1½" Diameter

40	T-12	48	Med. Bipin	F40T12/CW/IS	\$2.90	Cool White	24	7500	3100	2730
				F40T12/CWX/IS	3.25	DeLuxe Cool White	24	7500	2100	1760
				F40T12/D/IS	3.05	Daylight	24	7500	2360	2080
				F40T12/W/IS	3.05	White	24	7500	2860	2520
				F40T12/WW/IS	3.05	Warm White	24	7500	2860	2520

‡ Rated average life at 3 hours per start. At 12 hours per start, rated average life is 18,000 hours.

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

40-WATT INSTANT START LAMPS (No Starters Used) (CONTINUED)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
T-17 Approx. 2 1/8" Diameter										
40	T-17	60	Mog. Bipin	F40T17/CW/IS	\$5.35	Cool White	12	7500	2950	2700
				F40T17/W/IS	5.65	White	12	7500	2900	2600
				F40T17/WW/IS	5.65	Warm White	12	7500	2950	2700

FLUORESCENT APPLIANCE LAMPS

Fluorescent appliance lamps are designed primarily for intermittent burning service on appliances. Life and watts depend upon the characteristics of the ballasts used within the individual circuits.

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301, 312)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
18	T-8	22	Med. Bipin	F22" T8/D/4	\$2.95	Daylight	24	7500	900	735
		24		F24" T8/CW/4	3.10	Cool White	24	7500	1175	940
19		26		F26" T8/CW/4	3.10	Cool White	24	7500	1275	1020
				F26" T8/CW/4 6PK	3.20	Cool White, 6-Pack	24	7500	1275	1020
20		28		F28" T8/CW/4	3.10	Cool White	24	7500	1350	1080
		30		F30" T8/CW/4	3.10	Cool White	24	7500	1400	1120
				F30" T8/D/4	3.10	Daylight	24	7500	1300	...
21		30		F30" T12/CW	2.75	Cool White	24	7500	1400	1120
29		34		F34" T8/CW/4	3.10	Cool White	24	7500	2000	1700

CIRCLINE LAMPS

GE Circline Fluorescent lamps are designed and rated for operation in rapid start circuits. They will operate in conventional starter-type circuits and will attain full rated performance.

Nominal Lamp Watts	Bulb	Nominal Diameter (Inches)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-9 Approx. 1 1/8" Diameter and T-10 Approx. 1 1/4" Diameter

22	T-9	8 1/4	4-Pin 	FC8T9/CW	PM	\$4.20	Cool White PRICE MARKED	12	7500	950	760
				FC8T9/CWX	PM	4.65	DeLuxe Cool White PRICE MARKED	12	7500	755	520
				FC8T9/WWX	PM	4.65	DeLuxe Warm White PRICE MARKED	12	7500	745	515
				FC8T9/D		4.65	Daylight	12	7500	825	625
				FC8T9/WW		4.65	Warm White	12	7500	980	745
				FC8T9/BL		6.55	Black Light	12	7500	...	...
32	T-10	12		FC12T10/CW	PM	4.55	Cool White PRICE MARKED	12	7500	1750	1520
				FC12T10/CWX	PM	4.90	DeLuxe Cool White PRICE MARKED	12	7500	1250	1000
				FC12T10/WWX	PM	4.90	DeLuxe Warm White PRICE MARKED	12	7500	1240	990
				FC12T10/D		4.90	Daylight	12	7500	1500	1300
				FC12T10/W		4.90	White	12	7500	1800	1560
				FC12T10/WW		4.90	Warm White	12	7500	1800	1560
				FC12T10/BL		6.55	Black Light	12	7500	...	...
40		16		FC16T10/CW	PM	5.40	Cool White PRICE MARKED	12	7500	2300	1930
				FC16T10/CWX	PM	5.70	DeLuxe Cool White PRICE MARKED	12	7500	1780	1410
				FC16T10/WWX	PM	5.70	DeLuxe Warm White PRICE MARKED	12	7500	1760	1390
				FC16T10/D		5.70	Daylight	12	7500	1960	1640
				FC16T10/WW		5.70	Warm White	12	7500	2350	1970

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

SLIMLINE FLUORESCENT LAMPS (No Starters Used)

For use only with auxiliary equipment designed to produce proper electrical values. Specifications for auxiliary equipment are available from the Large Lamp Department. Nominal lamp watts are to the nearest 5 watts. For total watts add auxiliary watts. Unless otherwise noted, ratings apply to operation in A. C. circuits. § Nominal lamp watts and initial lumens shown are for 425 ma. operation. §§ Nominal lamp watts and initial lumens shown are 200 ma. operation.

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-12 Approx. 1½" Diameter§

20	T-12	24	Single Pin	F24T12/CW	\$3.05	Cool White	24	7500	1150	990
				F24T12/D	3.35	Daylight	24	7500	990	850
				F24T12/WW	3.35	Warm White	24	7500	1180	1010
30		36		F36T12/CW	3.30	Cool White	24	7500	1950	1700
				F36T12/D	3.45	Daylight	24	7500	1680	1460
				F36T12/WW	3.45	Warm White	24	7500	2000	1740

T-6 Approx. ¾" Diameter§§

25	T-6	42	Single Pin	F42T6/CW	3.85	Cool White	24	7500	1750	1450
				F42T6/CWX	4.15	DeLuxe Cool White	24	7500	1300	1020
				F42T6/WWX	4.15	DeLuxe Warm White	24	7500	1280	1000
				F42T6/D	4.05	Daylight	24	7500	1510	1250
				F42T6/W	4.05	White	24	7500	1820	1510
				F42T6/WW	4.05	Warm White	24	7500	1820	1510

T-12 Approx. 1½" Diameter§

35	T-12	42	Single Pin	F42T12/CW	3.30	Cool White	24	7500	2300	2000
				F42T12/D	3.45	Daylight	24	7500	1980	1720
40		48		F48T12/CW	2.05	Cool White	24	9000†	3000	2760
				F48T12/CW 6PK	2.20	Cool White. 6-Pack	24	9000†	3000	2760
				F48T12/CWX	2.30	DeLuxe Cool White	24	9000†	2050	1825
				F48T12/CWX 6PK	2.40	DeLuxe Cool White. 6-Pack	24	9000†	2050	1825
				F48T12/WWX	2.30	DeLuxe Warm White	24	9000†	1970	1755
				F48T12/D	2.20	Daylight	24	9000†	2500	2300
				F48T12/W	2.20	White	24	9000†	3000	2760
				F48T12/WW	2.20	Warm White	24	9000†	3000	2760
				F48T12/SGN	2.35	Sign White	24	9000†	2100	...
				F48T12/SW/N	2.45	Soft White - Natural	24	9000†	1890	1420
				F48T12/SW/N 6PK	2.55	Soft White-Natural. 6-Pack	24	9000†	1890	1420
				F48T12/CG 6PK	4.35	Cool Green. 6-Pack	24	9000†	2360	1890
				F48T12/GO 6PK	4.35	Gold. 6-Pack	24	9000†	2030	...
50		60		F60T12/CW	4.85	Cool White	24	12000‡	3350	2815
				F60T12/D	5.00	Daylight	24	12000‡	2740	2300

T-6 Approx. ¾" Diameter§§

40	T-6	64	Single Pin	F64T6/CW	4.00	Cool White	24	7500	2800	2350
				F64T6/CWX	4.50	DeLuxe Cool White	24	7500	2050	1620
				F64T6/W	4.40	White	24	7500	2850	2390
				F64T6/WW	4.40	Warm White	24	7500	2850	2390
				F64T6/SW/N	4.50	Soft White - Natural	24	7500	1880	1330
				F64T6/G 6PK	4.90	Green. 6-Pack	24	7500	4200	...
				F64T6/BL 6PK	6.15	Black Light. 6-Pack	24	7500	...	...

T-12 Approx. 1½" Diameter§

50	T-12	64	Single Pin	F64T12/CW	4.85	Cool White	24	12000‡	3600	3025
				F64T12/CWX	5.00	DeLuxe Cool White	24	12000‡	2600	2030
				F64T12/D	5.00	Daylight	24	12000‡	2960	2485

† Rated average life at 3 hours per start. At 12 hours per start, rated average life is 13,000 hours.

‡ Rated average life at 3 hours per start. At 12 hours per start, rated average life is 18,000 hours.

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

SLIMLINE FLUORESCENT LAMPS (No Starters Used) (CONTINUED)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-8 Approx. 1" Diameter§§

35	T-8	72	Single Pin	F72T8/CW		\$4.15	Cool White	24	7500	3000	2640
				F72T8/CW	6PK	4.35	Cool White. 6-Pack	24	7500	3000	2640
				F72T8/CWX	6PK	4.65	DeLuxe Cool White. 6-Pack	24	7500	2070	1740
				F72T8/W	6PK	4.55	White. 6-Pack	24	7500	3000	2640
				F72T8/WW	6PK	4.55	Warm White. 6-Pack	24	7500	3000	2640



T-12 Approx. 1½" Diameter§

55	T-12	72	Single Pin	F72T12/CW		2.55	Cool White	12	12000‡	4500	4140
				F72T12/CW	6PK	2.65	Cool White. 6-Pack	12	12000‡	4500	4140
				F72T12/CWX		2.80	DeLuxe Cool White	12	12000‡	3080	2650
				F72T12/CWX	6PK	2.90	DeLuxe Cool White. 6-Pack	12	12000‡	3080	2650
				F72T12/WWX	6PK	2.90	DeLuxe Warm White. 6-Pack	12	12000‡	3000	2580
				F72T12/D		2.75	Daylight	12	12000‡	3800	3500
				F72T12/D	6PK	2.85	Daylight. 6-Pack	12	12000‡	3800	3500
				F72T12/W		2.75	White	12	12000‡	4500	4140
				F72T12/WW		2.75	Warm White	12	12000‡	4500	4140
				F72T12/SGN		2.90	Sign White	12	12000‡	3200	...
				F72T12/SW/N	6PK	3.85	Soft White-Natural. 6-Pack	12	12000‡	2780	2030
				F72T12/B		6.00	Blue	6	12000‡	1750	...
				F72T12/G		6.00	Green	6	12000‡	6100	...
				F72T12/GO		6.00	Gold	6	12000‡	3040	...
				F72T12/PK		6.00	Pink	6	12000‡	1750	...
65		84		F72T12/R		6.00	Red	6	12000‡	220	...
				F84T12/CW		4.70	Cool White	12	12000‡	5050	4700
				F84T12/D		4.95	Daylight	12	12000‡	4300	3780



T-8 Approx. 1" Diameter§§

50	T-8	96	Single Pin	F96T8/CW		4.25	Cool White	24	7500®	4200	3860
				F96T8/CW	6PK	4.40	Cool White. 6-Pack	24	7500®	4200	3860
				F96T8/CWX	6PK	4.75	DeLuxe Cool White. 6-Pack	24	7500®	2870	2460
				F96T8/WWX	6PK	4.75	DeLuxe Warm White. 6-Pack	24	7500®	2840	2440
				F96T8/D	6PK	4.65	Daylight. 6-Pack	24	7500®	3500	3220
				F96T8/W		4.60	White	24	7500®	4100	3770
				F96T8/WW		4.60	Warm White	24	7500®	3900	3600
				F96T8/BL		6.15	Black Light	6	7500	...	...
			Single Pin Fluted	F96T8/CW/2		4.95	Cool White. Cold Cathode Replacement	24	7500	4100	...



T-12 Approx. 1½" Diameter§

75	T-12	96	Single Pin	F96T12/CW		2.45	Cool White	12	12000‡	6300	5800
				F96T12/CW	6PK	2.55	Cool White. 6-Pack	12	12000‡	6300	5800
				F96T12/CWX		3.00	DeLuxe Cool White	12	12000‡	4300	3525
				F96T12/CWX	6PK	3.10	DeLuxe Cool White. 6-Pack	12	12000‡	4300	3525
				F96T12/WWX		3.00	DeLuxe Warm White	12	12000‡	4200	3440
				F96T12/D		3.00	Daylight	12	12000‡	5450	5010
				F96T12/D	6PK	3.10	Daylight. 6-Pack	12	12000‡	5450	5010
				F96T12/W		3.00	White	12	12000‡	6300	5800
				F96T12/WW		3.00	Warm White	12	12000‡	6300	5800
				F96T12/WW	6PK	3.10	Warm White. 6-Pack	12	12000‡	6300	5800
				F96T12/SGN		3.10	Sign White	12	12000‡	4550	...



‡ Rated average life at 3 hours per start. At 12 hours per start, rated average life is 18,000 hours.

® Rated average life at 3 hours per start. At 12 hours per start, rated average life is 10,000 hours.

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

SLIMLINE FLUORESCENT LAMPS (No Starters Used) (CONTINUED)

Nominal Lamp Watts	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-12 Approx. 1 1/2" Diameter§ (CONTINUED)

75	T-12	96	Single Pin	F96T12/C50	\$3.35	Chroma 50-Chromaline™	12	12000†	4060	3570
				F96T12/C75	3.35	Chroma 75-Chromaline™	12	12000†	3980	3500
				F96T12/SW/N	3.15	Soft White — Natural	12	12000†	4250	3655
				F96T12/SW/N 6PK	3.25	Soft White — Natural. 6-Pack	12	12000†	4250	3655
				F96T12/CG	3.65	Cool Green	6	12000†	5400	4265
				F96T12/B	5.75	Blue	6	12000†	2400	
				F96T12/G	5.75	Green	6	12000†	9000	
				F96T12/GO	5.75	Gold	6	12000†	4250	
				F96T12/PK	5.75	Pink	6	12000†	2400	
				F96T12/R	5.75	Red	6	12000†	300	
				FR96T12/CW	5.05	Cool White — Reflector. 135° Window	12	12000†	5200	4630

HIGH OUTPUT LAMPS (Rapid Start)

For use only with auxiliary equipment designed to produce proper electrical values. Specifications for auxiliary equipment are available from the Large Lamp Department. For total watts add auxiliary watts. Unless otherwise noted, ratings apply to operation in A. C. circuits.

Nominal Lamp Watts (313)	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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T-12 Approx. 1 1/2" Diameter—For 800 MA. Operation except as noted

25	T-12	18	Recessed Double Contact 	F18T12/CW/HO	\$3.45	Cool White	24	9000†	1060	...
35		24		F24T12/CW/HO	3.45	Cool White	24	9000†	1700	1410
				F24T12/D/HO	3.55	Daylight	24	9000†	1400	1160
				F24T12/WW/HO	3.55	Warm White	24	9000†	1700	1410
				F24T12/SGN/HO	3.60	Sign White	24	9000†	1200	970
45		36		F36T12/CW/HO	3.65	Cool White	24	9000†	2850	2365
				F36T12/D/HO	3.75	Daylight	24	9000†	2330	1935
				F36T12/SGN/HO	4.50	Sign White	24	9000†	2190	1775
				55	42	F42T12/CW/HO	3.90	Cool White	24	9000†
F42T12/D/HO		4.10				Daylight	24	9000†	2870	2380
F42T12/SGN/HO		4.15				Sign White	24	9000†	2600	2105
60		48				F48T12/CW/HO	2.90	Cool White	24	12000‡
				F48T12/CWX/HO	3.55	DeLuxe Cool White	24	12000‡	2950	2420
				F48T12/WWX/HO	3.55	DeLuxe Warm White	24	12000‡	2920	2395
				F48T12/D/HO	3.40	Daylight	24	12000‡	3500	3010
				F48T12/W/HO	3.40	White	24	12000‡	4300	3700
				F48T12/WW/HO	3.40	Warm White	24	12000‡	4300	3700
				F48T12/SGN/HO	3.60	Sign White	24	12000‡	3300	2540
				F48T12/G/HO	4.95	Green	24	12000‡	5500	...
75		60		F60T12/CW/HO	3.55	Cool White	24	12000‡	5400	4645
				F60T12/D/HO	3.90	Daylight	24	12000‡	4420	3800
				F60T12/WW/HO	3.90	Warm White	24	12000‡	5400	...
				F60T12/SGN/HO	4.00	Sign White	24	12000‡	4150	3195
80		64		F64T12/CW/HO	3.55	Cool White	24	12000‡	5800	4990
				F64T12/D/HO	3.90	Daylight	24	12000‡	4750	4085
	F64T12/SGN/HO		4.00	Sign White	24	12000‡	4450	3425		

† Rated average life at 3 hours per start. At 12 hours per start, rated average life is 18,000 hours.

† Rated average life at 3 hours per start. At 12 hours per start, rated average life is 13,000 hours.

GENERAL ELECTRIC LARGE LAMPS
FLUORESCENT LAMPS
HIGH OUTPUT LAMPS (Rapid Start) (CONTINUED)

Nominal Lamp Watts (313)	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
T-12 Approx. 1½" Diameter—For 800 MA. Operation except as noted										
85	T-12	72		F72T12/CW/HO	\$3.30	Cool White	12	12000†	6650	5720
				F72T12/CWX/HO	4.50	DeLuxe Cool White	12	12000†	4550	3730
				F72T12/WWX/HO	4.50	DeLuxe Warm White	12	12000†	4500	3690
				F72T12/D/HO	3.55	Daylight	12	12000†	5600	4815
				F72T12/W/HO	4.45	White	12	12000†	6650	5720
				F72T12/WW/HO	4.45	Warm White	12	12000†	6650	5720
				F72T12/SGN/HO	4.60	Sign White	12	12000†	5100	3925
				F72T12/G/HO	6.25	Green	6	12000†	9000	...
				F72T12/BL/HO	6.75	Black Light	6	12000†	...	...
100		84		F84T12/CW/HO	3.55	Cool White	12	12000†	7800	6710
				F84T12/D/HO	3.90	Daylight	12	12000†	6350	5460
				F84T12/SGN/HO	4.00	Sign White	12	12000†	6000	4620
110		96		F96T12/CW/HO	2.95	Cool White	12	12000†	9200	7910
				F96T12/CW/HO 6PK	3.05	Cool White, 6-Pack	12	12000†	9200	7910
				F96T12/CWX/HO	3.55	DeLuxe Cool White	12	12000†	6600	5410
				F96T12/WWX/HO	3.55	DeLuxe Warm White	12	12000†	6550	5370
				F96T12/D/HO	3.45	Daylight	12	12000†	7700	6620
				F96T12/W/HO	3.45	White	12	12000†	9200	7910
				F96T12/WW/HO	3.45	Warm White	12	12000†	9200	7910
				F96T12/SGN/HO	3.55	Sign White	12	12000†	6600	5080
				F96T12/C50/HO	3.90	Chroma 50 — Chromaline™ 5000° K.	12	12000†	5900	4545
				F96T12/SW/N/HO	4.85	Soft White — Natural	12	12000†	6000	...
				F96T12/GO/HO	6.35	Gold	6	12000†	6200	...
				FR96T12/CW/HO	6.90	Cool White, Reflector, 135° Window (308)	12	12000†	7550	...
100 (345)		72	Mogul Bipin	F100T12/CW/HO	5.80	Cool White, Street Lighting (316)	12	7500	6950	5560

† Rated average life at 3 hours per start. At 12 hours per start, rated average life is 18,000 hours.

POWER GROOVE® FLUORESCENT LAMPS

For use only with auxiliary equipment designed to produce proper electrical values. Specifications for auxiliary equipment are available from the Large Lamp Department. For total watts add auxiliary watts. Unless otherwise noted, ratings apply to operation in A. C. circuits.

Nominal Lamp Watts (317)	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life † (301, 318)	Approx. Initial Lumens (302, 319)	Approx. Lumens at 3000 Hours
PG-17 Approx. 2½" Diameter—For 1500 MA. Operation										
110	PG-17	48		F48PG17/CW	\$5.85	Cool White	12	9000	7000	5600
				F48PG17/CWX	6.50	DeLuxe Cool White	12	9000	4800	3600
				F48PG17/D	6.50	Daylight	12	9000	5600	4500
				F48PG17/W	6.50	White	12	9000	6600	5300
				F48PG17/WW	6.50	Warm White	12	9000	6400	5100
135		60		F60PG17/CW	7.40	Cool White	12	9000	8900	7100
165		72		F72PG17/CW	6.25	Cool White	8	9000	11500	9200
				F72PG17/CWX	6.60	DeLuxe Cool White	8	9000	8000	6000
				F72PG17/D	6.60	Daylight	8	9000	9300	7400
				F72PG17/W	6.60	White	8	9000	10900	8850
				F72PG17/WW	6.60	Warm White	8	9000	10600	8500
215		96		F96PG17/CW	6.45	Cool White	8	9000	16000	12800
				F96PG17/CWX	6.70	DeLuxe Cool White	8	9000	11000	8250
				F96PG17/D	6.70	Daylight	8	9000	13300	10600
				F96PG17/W	6.70	White	8	9000	15500	12400
				F96PG17/WW	6.70	Warm White	8	9000	15000	12000

† Rated average life at 3 hours per start. At 12 hours per start, rated average life is 12,500 hours.

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

1500 MA. T-12 FLUORESCENT LAMPS (No Starters Used)

Nominal Lamp Watts (317)	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours † Life (301, 318)	Approx. Initial Lumens (302, 348)	Approx. Lu. at 40% Rtd. Avg. Life
T-12 Approx. 1½" Diameter										
110	T-12	48		F48T12/CW/1500	\$5.30	Cool White	24	9000	6000	4620
				F48T12/CWX/1500	5.70	DeLuxe Cool White	24	9000	4300	2880
				F48T12/D/1500	5.60	Daylight	24	9000	5100	3925
				F48T12/WW/1500	5.60	Warm White	24	9000	5800	4465
				FR48T12/CW/1500	6.15	Cool White. Reflector. 135° Window (308)	24	9000	5250	
165		72		F72T12/CW/1500	5.70	Cool White	12	9000	9900	7920
				F72T12/CWX/1500	6.30	DeLuxe Cool White	12	9000	7200	5185
				F72T12/D/1500	6.20	Daylight	12	9000	8400	6720
				F72T12/WW/1500	6.20	Warm White	12	9000	9600	7680
				FR72T12/CW/1500	7.50	Cool White. Reflector. 135° Window (308)	12	9000	8700	
215		96		F96T12/CW/1500	5.85	Cool White	12	9000	14500	11600
				F96T12/CWX/1500	6.55	DeLuxe Cool White	12	9000	10000	7200
				F96T12/D/1500	6.45	Daylight	12	9000	12000	9600
				F96T12/WW/1500	6.45	Warm White	12	9000	13600	10880
				FR96T12/CW/1500	7.80	Cool White. Reflector 135° Window (308)	12	9000	11900	

OUTDOOR 1500 MA. T-12 FLUORESCENT LAMPS (No Starters Used)

Nominal Lamp Watts (320)	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours † Life (301, 318)	Approx. Initial Lumens (302)	
									Peak(320)	77°F Still Air
T-12 Approx. 1½" Diameter										
110	T-12	48	Recessed Double Contact	F48T12/CW/1500/O	\$5.30	Cool White	24	9000	6850	5300
				F48T12/D/1500/O	5.60	Daylight	24	9000	5750	4450
170		72		F72T12/CW/1500/O	5.70	Cool White	12	9000	11300	8750
				F72T12/D/1500/O	6.20	Daylight	12	9000	9500	7400
220		96		F96T12/CW/1500/O	5.85	Cool White	12	9000	16000	

ALL-WEATHER™ FLUORESCENT LAMPS (No Starters Used)

Nominal Lamp Watts (320)	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Approx. Hours Life (301, 318)	Approx. Initial Lumens (302)	Peak(320)	77°F Still Air
T-10 Approx. 1¼" Diameter—For 1500 MA. Operation											
105	T-10	48		F48T10/CW	\$5.20	Cool White	24	9000	6000	4600	
				F48T10/CWX	6.25	DeLuxe Cool White	24	9000	4400	3400	
				F48T10J/CW	8.85	Cool White — T-14 Clear glass outer jacket	12	9000	5900	4000	
				F48T10J/CWX	11.00	DeLuxe Cool White — T-14 Clear glass outer jacket	12	9000	4300	3000	
130		60		F60T10/CW	5.80	Cool White	24	9000	7750	...	
150		72		F72T10/CW	6.25	Cool White	12	9000	9500	7500	
				F72T10/CWX	7.30	DeLuxe Cool White	12	9000	7100	5600	
				F72T10J/CW	9.90	Cool White — T-14 Clear glass outer jacket	8	9000	9400	6300	
				F72T10J/CWX	12.10	DeLuxe Cool White — T-14 Clear glass outer jacket	8	9000	7000	4700	
205		96		F96T10/CW	6.45	Cool White	12	9000	13000	10600	

† Rated average life at 3 hours per start. At 12 hours per start, rated average life is 12,500 hours.

● Rated average life at 3 hours per start. At 12 hours per start, rated average life is 10,500 hours.

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS

ALL-WEATHER™ FLUORESCENT LAMPS (No Starters Used) (CONTINUED)

Nominal Lamp Watts (320)	Bulb	Nominal Length (Inches) (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	Rated Life Hours (301, 318)	Approx. Initial Lumens (302)	
									Peak(320)	77°F Still Air
T-10 Approx. 1¼" Diameter—For 1500 MA. Operation										
205	T-10	96	Recessed Double Contact	F96T10/CWX	\$7.35	DeLuxe Cool White	12	9000	9700	7900
				F96T10J/CW	9.70	Cool White, T-14 Clear glass outer jacket	8	9000	12900	7700
				F96T10J/CWX	12.10	DeLuxe Cool White, T-14 Clear glass outer jacket	8	9000	9600	5700

● Rated average life at 3 hours per start. At 12 hours per start, rated average life is 10,500 hours.

GERMICIDAL LAMPS

Nominal Lamp Watts	Bulb	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.	M. O. L.	Rated Life Hours
4	S-11	Intermediate	G4S11	\$2.30	Clear — Ozone Producer (325)	120	2 1/4	6000 (327)
		▲ Intermediate	G4S11 BB	2.30	Clear — Ozone Producer (325)	120	2 1/4	6000 (327)
7	T-4	4-Pin Oval	G4T4/1	7.70	Clear — U-shape (324)	24	5 1/4	3500③
8	T-5	Min. Bipin	G8T5	6.60	Clear (324)	24	12	7500

T-8 Approx. 1" Diameter

15	T-8	Med. Bipin	G15T8	7.15	Clear (324)	24	18	7500
25			G25T8	7.15	Clear (324)	24	18	7500
30			G30T8	9.70	Clear (324)	24	36	7500

T-6 Approx. 3/4" Diameter

36 (323)	T-6	Single Pin	G36T6	34.15	Clear — Instant Start	12	36	7500
65 (323)			G64T6	35.25	Clear — Instant Start	24	64	7500

③ Life indicated is based on 3 hours per start.

Fluorescent Lamp Footnotes

300. Nominal lamp length includes the proper allowance for standard lampholders.
301. Rated average life with ballasts which meet published specifications.
302. Approximate initial lumens after 100 hours operation.
303. For use with trigger start ballasts to provide reliable starting under high humidity conditions.
304. May also be operated on A.C. circuits. At 420 ma. lamp current (A.C.) nominal lamp watts are 13.
308. When base pins or RDC bases are horizontal, window opening is centered in a vertical plane through lamp axis.
309. Life ratings are for rapid start circuits only. On pre-heat circuits life is 12000 hours at 3 hours per start and 15000 hours at 12 hours per start.
312. Average life is 4500 hours at 45 minutes per start.
313. Nominal lamp watts are to the nearest 5 watts and are for 800 ma. operation except as shown.
316. Replacement lamp for existing fluorescent street lighting and other outdoor installations. For new installations the F72T12/HO lamp is recommended.
317. Life shown is for standard 3-hour cycle operation. Nominal lamp watts are shown to the nearest 5 watts and are for 1500 ma. operation, and include approximately 6.5 cathode watts.
318. Economic life under typical operation conditions ranges between 5000 and 7500 hours.
319. Lumen ratings shown are for grooves sideways. With grooves up and down, lumens and lamp watts are approximately 5% lower.
320. Nominal lamp watts and light output are at peak values and for 1500 ma. operation. Nominal watts are shown to the nearest 5 watts.
321. Nominal lamp watts are shown to the nearest 5 watts and are for 600 ma. operation.
323. Nominal lamp watts are shown to the nearest 5 watts and are for 425 ma. operation.
324. For use with starters.
325. Instant start — no starters required.
327. Life indicated, based on 45 minutes per start, is useful ozone producing life: actual life may be much longer.
338. Made in West Germany.
343. Rated average life is 3000 hours at 45 minutes per start.
345. Nominal lamp watts and approximate lumen values shown are for 1000 ma. operation.
346. Life ratings shown are for rapid start circuits only. On pre-heat circuits, life is 12000 hours at 3 hours per start and 14000 hours at 12 hours per start.
348. Initial lumen and wattage values shown apply to lamps which are fully stabilized. In actual service these values will not be attained unless the lamps are burned undisturbed for about 100 hours. Lamp stabilization and therefore, lamp lumens and watts can be adversely affected by physical movement of the lamp or sudden changes in ambient temperature.

GENERAL ELECTRIC LAMP PACKAGING GUIDE

WORK SAVER PACKAGING — General Electric has a full line of WORK SAVER packaging which saves dollars for you through ease of handling, stocking, lamp type identification, opening, and by making available the quantity of lamps best suited to your requirements. See the following packaging guide to determine what WORK SAVER packaging is best for you.

The following GE packaging definitions are used in both the "Lamp Ordering Code" and "Description" columns throughout this catalog. This guide serves as an illustrative reference to these packaging definitions.

CASE — An outer container which is suitable for shipment by common carrier or other ordinary methods.

SPECIALTY PACK — Many lamp types are available in specialty packs which are reshippable cases containing in most instances less than the standard package quantity. Specialty packs are made available as a shipping and handling convenience.

GE Lamp types available in Specialty Packs are listed as separate line listings in this catalog, and when ordering "Specialty Packs", the "PK" identification indicated in the "Lamp Ordering Code" column of this schedule must be shown. The numerical prefix shown is part of the lamp ordering code and designates the quantity of lamps contained in the "Specialty Pack".

PRICE MARKED — Lamps listed as "Price Marked" are available price marked in either specialty packages or outer containers of standard package quantity size. Each lamp type available in "price marked" packaging is listed separately in this catalog. When ordering "price marked" types, the initials "PM" should follow the Lamp Ordering Code as shown in the "Lamp Ordering Code" column in this schedule.

CARTON — An enclosed or semi-enclosed container constructed of semi-rigid material, but not suitable for shipment by common carrier. In most cases a carton will contain several lamps. In the case of PAR, RS Sunlamp, 3-Way and certain Heatlamps, only one lamp is contained in a carton.

WRAPPER or SLEEVE — A package usually enclosing one lamp. This package is usually constructed of single-faced corrugated paper and is the minimum packaging unit for lamps. In some cases the wrapper is die-cut to accommodate more than one lamp.

CARDED, BLISTER PACKAGE — Lamps are enclosed in a preformed pocket of film heat sealed to a card.

12-LAMP TRAY PACK — Multiple quantities of lamps are fitted to a one-piece molded tray of plastic or pulp fibre material so that bare lamps can be easily removed without having to dispose of individual package materials . . . Also allows storage of balance of unused lamps.

WORK SAVER SIGN LAMP PACK — Certain 11S14 Sign lamps may be ordered in a 120 lamp case containing 2 — 60 lamp bags.

PALLET — Many Fluorescent Lamps are available in "palletized" packaging. Pallets consist of a number of special-design corrugated trays in which lamps are placed usually with a minimum of packing material between them. These trays are placed on a wooden pallet with a protective cap for each layer and then bound into a unit which can be handled with light mechanical equipment. With labor costs a significant factor in original installations or group replacement of lamps, pallets can provide substantial lamp-handling economies.

PALLETIZED FLUORESCENT LAMPS

List prices for "palletized" lamps are the same as those for these lamp types in standard package quantities. In addition to the "high-demand" palletized lamps listed elsewhere in this catalog, the following fluorescent lamps also are available in pallets:

Lamp Ordering Code	Lamps per Pallet	Lamp Ordering Code	Lamps per Pallet
F20T12/CW PALLET	1590	F40T17/CW/IS PALLET	306
F20T12/D PALLET	1590	F96T12/CW PALLET	504
F20T12/W PALLET	1590	F48PG17/CW PALLET	408
F40CWX PALLET	540	F72PG17/CW PALLET	264
F40WWX PALLET	540	F96PG17/CW PALLET	231
F40D PALLET	540	F96T12/CW/HO PALLET	504
F90T17/CW PALLET	306		



Case
(Standard Package—Fluorescent)



Case
(24-Lamp Specialty Pack)



Carton



Wrapper
or Sleeve



(Carded
Blister
package)



12-Lamp
Tray Pack



Work Saver
Sign Lamp
Pack



Pallet

GENERAL ELECTRIC LARGE LAMP SALES AND DISTRIBUTION CENTERS

SALES DISTRICTS

(To Obtain Sales and Technical Information)

DISTRIBUTION CENTERS

(To Order Lamps and to Obtain Shipping Information.
Local Warehouse Stocks maintained at these Points)

City	Address	Zip No.	Area Code	Telephone No.	Address	Zip No.	Area Code	Telephone No.
ALBANY, N. Y.	4 Avis Drive, Latham, N. Y.	12110	(518)	783-6188	Buffalo Distr. Ctr., 98 Hydraulic Street, Buffalo, N. Y.	14210	(716)	856-0800
ATLANTA, GA.	120 Ottley Drive, N. E.	30324	(404)	875-0921	120 Ottley Drive N. E.—P.O. Box 13917	30324	(404)	875-0921
BALTIMORE, MD.	1401 Parker Road—P.O. Box 7427	21227	(301)	242-5700	1401 Parker Road—P.O. Box 7427	21227	(301)	242-5700
BOSTON, MASS.	50 Industrial Place, P.O. Box 257, Newton Upper Falls, Mass.	02164	(617)	332-6200	50 Industrial Place—P.O. Box 257, Newton Upper Falls, Mass.	02164	(617)	332-6200
BUFFALO, N. Y.	625 Delaware Avenue	14202	(716)	883-7381	98 Hydraulic Street	14210	(716)	856-0800
CHARLOTTE, N. C.	1001 Tuckaseegee Road—P.O. Box 2144	28201	(704)	376-6585	1001 Tuckaseegee Road—P.O. Box 2144	28201	(704)	376-6585
CHICAGO, ILL.	550 West Jackson Boulevard	60606	(312)	332-4712	4201 South Pulaski Road	60632	(312)	254-6161
CINCINNATI, OHIO	8060 Montgomery Road	45236	(513)	793-0330	49 Central Avenue	45202	(513)	421-6810
CLEVELAND, OHIO	12910 Taft Avenue—P.O. Box 2494	44108	(216)	266-4264	12910 Taft Avenue—P.O. Box 2422	44108	(216)	266-4404
DALLAS, TEXAS	6500 Cedar Springs Road—P.O. Box 35425	75235	(214)	358-5321	6500 Cedar Springs Road—P.O. Box 35425	75235	(214)	358-5321
DENVER, COLO.	6501 Stapleton Drive, North	80216	(303)	388-4611	6501 Stapleton Drive, North	80216	(303)	388-4611
DETROIT, MICH.	15135 Hamilton Avenue	48203	(313)	883-0200	15135 Hamilton Avenue	48203	(313)	883-0200
HOUSTON, TEXAS	4219 Richmond Avenue—P.O. Box 22286	77027	(713)	623-6250	5534 Armour Drive—P.O. Box 18265	77023	(713)	675-2248
HYATTSVILLE, MD.	5809 Annapolis Road	20784	(301)	864-6105	Baltimore Distr. Ctr., 1401 Parker Road—P.O. Box 7427	21227	(301)	242-5700
INDIANAPOLIS, IND.	2511-F1 E. 46th Street	46205	(317)	547-5511	Cincinnati Distr. Ctr., 49 Central Avenue, Cincinnati, Ohio	45202	(513)	421-6810
KANSAS CITY, MO.	535 East 14th Avenue, N. Kansas City, Mo.	64116	(816)	471-0123	535 East 14th Avenue, N. Kansas City, Mo.	64116	(816)	471-0123
LOS ANGELES, CALIF.	2747 South Malt Avenue	90040	(213)	723-2541	2747 South Malt Avenue	90040	(213)	723-2541
MEMPHIS, TENN.	2011 South Latham Street	38109	(901)	948-2646	2021 South Latham Street	38109	(901)	948-2642
MIAMI, FLA.	3655 N. W. 71st Street	33147	(305)	693-3811	3655 N. W. 71st Street	33147	(305)	693-3811
MILWAUKEE, WIS.	8100 West Florist Avenue—P.O. Box 299	53201	(414)	462-3860	8100 West Florist Avenue—P.O. Box 299	53201	(414)	462-3860
MINNEAPOLIS, MINN.	500 Stinson Boulevard	55413	(612)	331-4050	500 Stinson Boulevard	55413	(612)	331-4050
NEWARK, N. J.	25 E. Willow Street, Millburn, N. J.	07041	(201)	376-9000	133 Boyd Street	07103	(201)	824-5200
NEW HAVEN, CONN.	145 Orange Avenue, West Haven, Conn.	06516	(203)	932-2274	N. Y. Distr. Ctr., 75-11 Woodhaven Boulevard, Glendale, N. Y.	11227	(212)	896-6000
NEW ORLEANS, LA.	4800 River Road—P. O. Box 10236	70121	(504)	835-6421	4800 River Road—P.O. Box 10236	70121	(504)	835-6421
NEW YORK, N. Y.	219 E. 42nd Street	10017	(212)	750-2000	75-11 Woodhaven Boulevard, Glendale, N. Y.	11227	(212)	896-6000
NEW YORK, N. Y.	88-36 77th Avenue, Glendale, N. Y.	11227	(212)	896-6000	75-11 Woodhaven Boulevard, Glendale, N. Y.	11227	(212)	896-6000
OAKLAND, CALIF.	999—98th Avenue	94603	(415)	569-3422	999—98th Avenue	94603	(415)	569-3422
PHILADELPHIA, PA.	Rt. 202 at Expressway, P.O. Box 299, King of Prussia, Pa.	19406	(215)	688-5900	Rt. 202 at Expressway—P.O. Box 299, King of Prussia, Pa.	19406	(215)	688-5900
PITTSBURGH, PA.	238 W. Carson Street	15219	(412)	471-9050	238 W. Carson Street	15219	(412)	471-9050
PORTLAND, ORE.	2800 N. W. Nela Street	97210	(503)	223-2101	2800 N. W. Nela Street	97210	(503)	223-2101
RICHMOND, VA.	1510 Willow Lawn Drive, P.O. Box 8627	23226	(703)	282-7644	Baltimore Distr. Ctr.—P.O. Box 7427, Baltimore, Md.	21227	(301)	242-5700
SALT LAKE CITY, UTAH	1775 W. 1500 South	84104	(801)	487-2276	1775 W. 1500 South	84104	(801)	487-2276
SAN FRANCISCO, CAL.	Fox Plaza, Suite #814	94102	(415)	864-2100	Oakland Distr. Ctr., 999—98th Avenue, Oakland, Calif.	94603	(415)	569-3422
SEATTLE, WASH.	2400 Sixth Avenue, South	98134	(206)	622-8081	2400 Sixth Avenue, South	98134	(206)	622-8081
ST. LOUIS, MO.	1530 Fairview Avenue	63132	(314)	429-6930	1530 Fairview Avenue	63132	(314)	429-6930
TAMPA, FLA.	11101 North 46th Street—P.O. Box 16626	33617	(813)	988-7351	11101 North 46th Street—P.O. Box 16626	33617	(813)	988-7351

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