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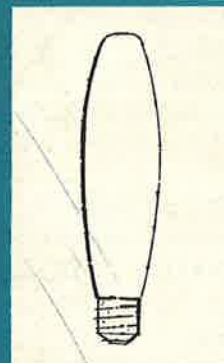
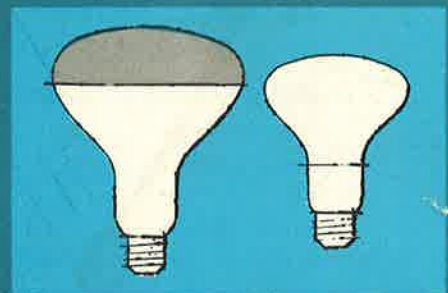
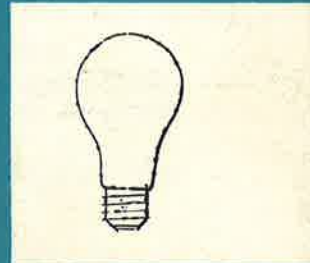
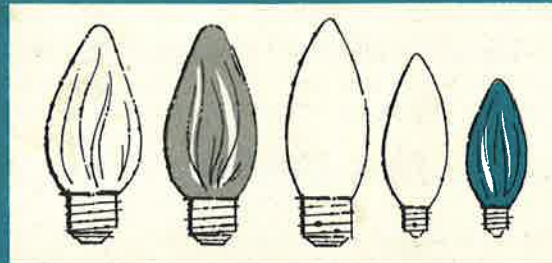
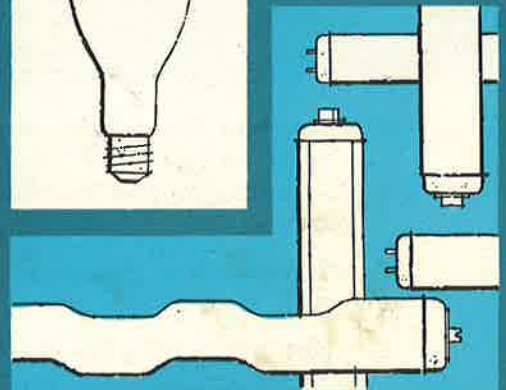
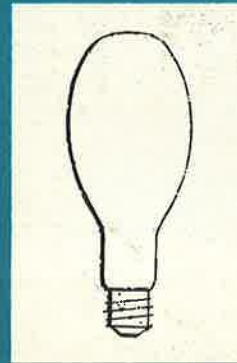
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PRICES EFFECTIVE
JULY 28, 1969

LARGE LAMP CATALOG

AND LIST PRICES

G8.4209D



GENERAL  ELECTRIC

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, Fluorescent and High Intensity Discharge Lamp categories.

Lamps are grouped in order of wattage, bulb size and popularity. To order, note the number listed in the "Lamp Ordering Code" column.

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

Prices 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 as standard (Std), with no footnote shown, are available in 120, 125, and 130 volts. Lamps listed by voltage are available only in voltage(s) shown. Examples: 120 — Available in 120 volts only. Std, 115 — available in 115, 120, 125, and 130 volts. 115-125* — available in 115-125 voltage range and in 130 volts at the same price.

Lamps listed as *high*, with no footnote shown, are available in 230, 240, and 250 volts.

Range Voltages

Lamps listed in range voltages (e.g. 115-125, 125-130, 230-250) with no footnote shown are available only in the range voltage. 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
220-230	230
220-250	230
230-250	240

Voltage Footnotes

* Also available in 130 volts at the same price.

† Also available in the 125-130 volt range at the same price.

Symbols

The symbol "▲" indicates the lamp is supplied with an aluminum base.

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 "◆" indicates that the lamp is designed primarily for a special service other than illumination.

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

The symbol "●" indicates new product not previously listed.

Class of Lamp

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

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.

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.

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.

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.

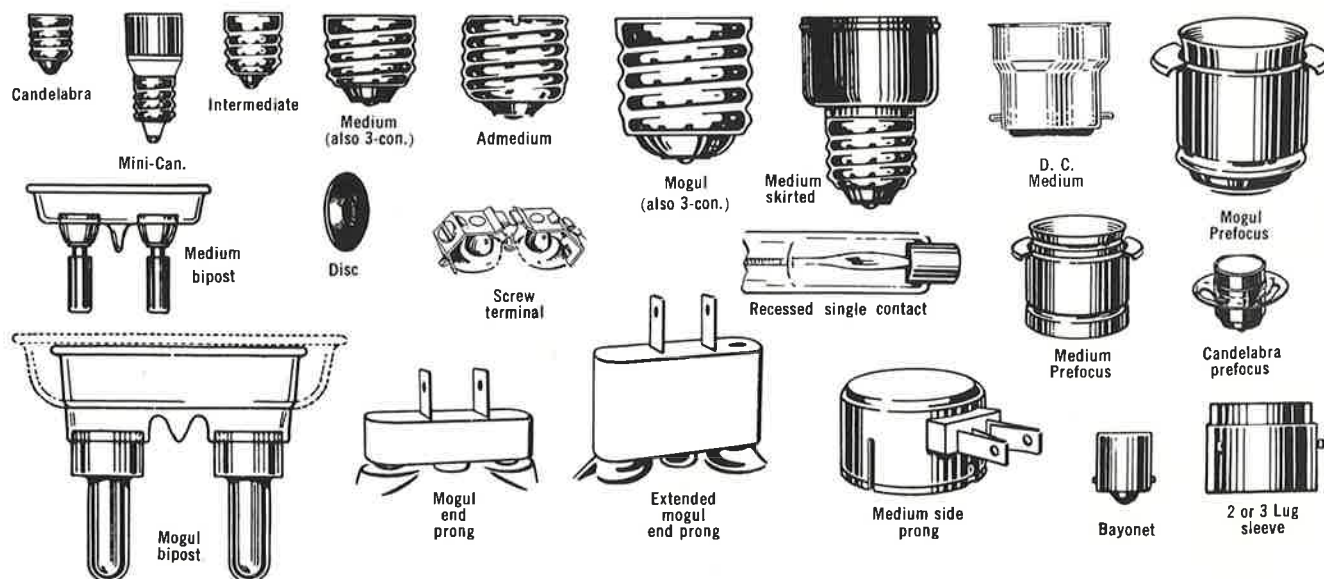
Approximate Hours Life

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 Lamps

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

INCANDESCENT BASE INFORMATION



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

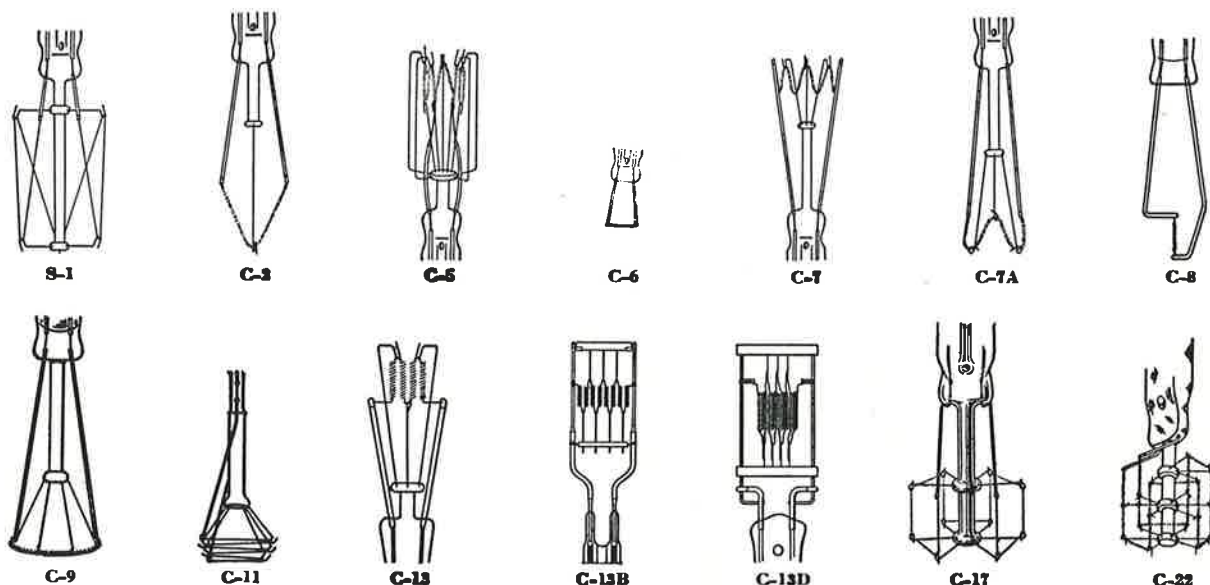
The plane containing the base axis and the major locking eyelet, which is the eyelet equidistant from the other two eyelets, will be at right angles to the plane of the filament or lead wires unless otherwise indicated.

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.

The letter (B) 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 .562". In the case of D. C. Pref. based lamps, the letter (B) also indicates that the plane containing the base axis and contacts is at right angles to the plane containing the base axis and major locking eyelet.

The few lamps identified by letter (S) in the Base column are special in that the collar location and/or orientation of contacts differs from the above.

FILAMENT DESIGNATIONS



The method of mounting filaments 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 shown for the Filament Shapes illustrated will vary depending upon the lamp ratings or filament length.

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

Burning Position — ANY, except as noted.

WATTS

3

S-6

▲Cand.

120†

3S6/5

\$0.45

Clear—Indicator

240

B,C-7A

17/8

15/16

3000

12

D.C.Bay.

120*

3S6/5DC

.65

Clear—Indicator

240

B,C-7A

113/16

3000

12

5

S-11

S.C.Bay.

10

5S11/73SC

1.75

Clear—Rwy. Lt. Signal

120

C,C-2V

23/8

11/4

1000

...

10

5S11/94SC

1.75

Clear—Rwy. Lt. Signal

120

C,C-2R

23/8

11/4

1000

...

5-3 1/2

S-14

▲Med.

34

5S14

.50

Clear—Train

120

B,C-9

3 1/2

1000

...

S-11

S.C.Bay.

10

5/3 1/2 S11SC

2.00

Clear Rwy. Lt. Signal

120

C, {C-2V}

23/8

11/4

1000

...

Fil. in Multiple

120

C, {C-12}

23/8

11/4

1000

...

6

S-6

▲Cand.

120†

6S6

.21

Clear—Indicator

240

B,C-7A

17/8

15/16

1500

44

120

6S6/3

.75

Clear—Signal Light

240

B,C-1

17/8

(6)

...

...

135, 145,

155

6S6

.49

Clear—Indicator

240

B,C-7A

17/8

15/16

1500

42

▲Cand.

115-125

6S6/R

.35

Sprayed Red—Indicator

240

B,C-7A

17/8

1500

...

130

6S6/R

.40

Sprayed Red—Indicator

240

B,C-7A

17/8

1500

...

115-125

6S6/W

.35

Sprayed White

240

B,C-7A

17/8

1500

34

120

6S6/B

.75

Sprayed Blue. Train

240

B,C-7A

17/8

1500

...

130

6S6/G

.40

Sprayed Green

240

B,C-7A

17/8

1500

...

D.C.Bay.

120†

6S6DC

.31

Clear—Indicator

240

B,C-7A

113/16

11/16

1500

43

130

6S6DC/G

.65

Sprayed Green

240

B,C-7A

113/16

1500

...

130

6S6DC/R

.65

Sprayed Red

240

B,C-7A

113/16

1500

...

135, 145

6S6DC

.59

Clear—Indicator

240

B,C-7A

113/16

11/16

1500

...

▲Inter.

115-125

6S6/7

.50

Clear—Indicator

240

B,C-7A

113/16

1500

...

S-14

Med.

115-125*

6S14

.30

Clear—Sign

120

B,C-9

3 1/2

2 1/2

1500

43

115-125*

6S14/IF

.30

I.F.—Sign

120

B,C-9

3 1/2

2 1/2

1500

42

115-125*

6S14/CY

.40

Yellow—Sign

120

B,C-9

3 1/2

1500

...

T-4

Cand.

115-125

6T4/3

2.25

Clear—(47)Coils in series

100

B,2C-2F

17/16

1

1500

...

T-4 1/2

▲Cand.

120†

6T4 1/2/1

.69

Clear—Indicator

100

B,C-7A

17/8

1500

42

S-6

▲Cand.

6

6S6

.65

Clear—Indicator

240

C,C-2R

17/8

15/16

1500

...

12

6S6

.49

Clear—Indicator

240

B,C-2V

17/8

15/16

1500

...

18

6S6

.65

Clear—Indicator

240

B,C-2V

17/8

15/16

1500

...

24

6S6

.55

Clear—Indicator

240

B,C-2V

17/8

15/16

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

7½

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
	▲Med.	115-125*	7½S/CB	\$0.30	Blue. 12 Lamp Tray	240	B,C-7A	2¼		1400	
		115-125*	7½S/CG	.30	Green. 12 Lamp Tray	240	B,C-7A	2¼		1400	
		115-125*	7½S/CO	.30	Orange. 12 Lamp Tray	240	B,C-7A	2¼		1400	
		115-125*	7½S/CR	.30	Red. 12 Lamp Tray	240	B,C-7A	2¼		1400	
T-7	S.C.Bay.	12	9T7/1SC	2.30	Clear-Rwy. Signal	24	C,C-2V	2⅝	1¼	1500	
G-16½	2-LugSl.	12	9G16½/1	2.70	Clear-Rwy. Signal(10)	60	C,C-2R	2⅝⅙		1500	
	D.C.Bay.	115-125	10C7DC	.35	Clear-Indicator	240	B,C-7A	2⅜⅙		(6)	40
		115-125	10C7/1DC	1.90	Clear (Noise Free)	120	B,C-1	2⅜⅙	1⅜⅙	(6)	
		115-125	10C7/5DC	.55	Clear-Rough Service	120	B,C-7A	2⅜⅙		(6)	
	▲Cand.	115-125	10C7	.26	Clear-Indicator	240	B,C-7A	2⅞		(6)	42
		115-125	10C7/4	.26	Clear-Indicator	240	B,C-7A	2⅞		1500	78
		115-125	10C7/5	.50	Clear-Rough Service	120	B,C-7A	2⅞		(6)	
A-17	Med.	130	10A17	.37	✱Clear-Flashing Sign. (Not recommended for general lgt. ser.)	120	C,C-9	3⅝	2⅜	1000	
	▲Cand.	115-125	10S11/79	.50	Clear-Indicator	120	B,C-7A	2¼	1⅞⅙	1500	
	S.C.Bay.	120	10S11/5SC	.95	Clear-Rwy. Lt. Signal	120	B,C-7A	2⅜	1¼	1500	
	Inter.	115-125*	10S11N	.32	Clear-Sign	120	B,C-7A	2⅝⅙	1⅝	1500	80
	▲Inter.	115-125	10S11N/IF	.37	I.F.-Appliance	120	B,C-7A	2⅝⅙	1⅝	1500	79
	Inter.	130	10S11N/CB	.37	Blue-Sign	120	B,C-7A	2⅝⅙		1500	
		130	10S11N/CG	.37	Green-Sign	120	B,C-7A	2⅝⅙		1500	
	130	10S11N/CO	.37	Orange-Sign	120	B,C-7A	2⅝⅙		1500		
	130	10S11N/CR	.37	Red-Sign	120	B,C-7A	2⅝⅙		1500		
	130	10S11N/CW	.37	White-Sign	120	B,C-7A	2⅝⅙		1500		
	130	10S11N/CY	.37	Yellow-Sign	120	B,C-7A	2⅝⅙		1500		
	130	10S11N/TB	.45	Transparent Blue	120	B,C-7A	2⅝⅙	1⅝	1500		
	130	10S11N/TG	.45	Transparent Green	120	B,C-7A	2⅝⅙	1⅝	1500		
	130	10S11N/TO	.45	Transparent Orange	120	B,C-7A	2⅝⅙	1⅝	1500		
	130	10S11N/TR	.45	Transparent Red	120	B,C-7A	2⅝⅙	1⅝	1500		
	130	10S11N/TY	.45	Transparent Yellow	120	B,C-7A	2⅝⅙	1⅝	1500		
	Med.	115-125	10S14	.30	Clear-Sign	120	B,C-9	3½	2½	1500	80
		115-125	10S14/IF	.30	I.F.-Sign	120	B,C-9	3½	2½	1500	79
		115-125	10S14/CB	.34	Blue-Sign	120	B,C-9	3½		1500	
		115-125	10S14/CG	.34	Green-Sign	120	B,C-9	3½		1500	
		115-125	10S14/CO	.34	Orange-Sign	120	B,C-9	3½		1500	
		115-125	10S14/CR	.34	Red-Sign	120	B,C-9	3½		1500	
		115-125	10S14/CR2	.34	Rose-Sign	120	B,C-9	3½		1500	
		115-125	10S14/CW	.34	White-Sign	120	B,C-9	3½		1500	
		115-125	10S14/CY	.34	Yellow-Sign	120	B,C-9	3½		1500	55
		115-125	10S14/TB	.35	Transparent Blue	120	B,C-9	3½	2½	1500	
		115-125	10S14/TG	.35	Transparent Green	120	B,C-9	3½	2½	1500	
		115-125	10S14/TO	.35	Transparent Orange	120	B,C-9	3½	2½	1500	
		115-125	10S14/TR	.35	Transparent Red	120	B,C-9	3½	2½	1500	
		115-125	10S14/TY	.35	Transparent Yellow	120	B,C-9	3½	2½	1500	
		115-125	10S14/NG	3.95	Natural Green	120	B,C-9	3½		1500	
115-125*	10S14/NR	3.95	Natural Ruby	120	B,C-9	3½		1500			
A-15	2-LugSl.	8	10A15/4	2.75	Clear-Rwy. Lt. Sig.(10)	120	C,C-2V	3¾	2⅞⅓	1000	
A-15	3-LugSl.	8	10A15/10	2.75	Clear-Rwy. Lt. Sig.(10)	120	C,C-2R	3¾	2⅜⅙	1000	
S-11	Inter.	30	10S11N	.71	Clear-Train	120	B,C-2V	2⅝⅙	1½	750	
S-14	▲Med.	64	10S14/5	.59	Clear-Rwy. Signal	120	B,C-9	3½	2½	1500	
S-6	▲Cand.	High,220	10S6/10	.55	Clear-Indicator	240	B,C-7A	1⅞	1⅝⅙	1500	74
	D.C.Bay.	High	10S6/10DC	.75	Clear-Indicator	240	B,C-7A	1⅞⅙	1⅞⅙	1500	74
	▲Cand.	230,250	10S6/11R	.80	Sprayed Red	240	B,C-7A	1⅞		1500	
	▲Inter.	High,220	10S6/13	.70	Clear-Indicator	240	B,C-7A	1⅞⅙		1500	

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

10
11

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
S-14	Med.	High	10S14	\$0.69	Clear	120	B,C-9	3½	2½	1000	...
S-14	Med.	130	11S14	.30	Clear-Sign.-Gr. Repl.	120	B,C-9	3½	2½	3000	80
		130	11S14/IF	.30	I.F.-Sign-Gr. Repl.	120	B,C-9	3½	2½	3000	79
		130	11S14/B	.38	Blue-Gr. Repl.	120	B,C-9	3½	...	3000	...
		130	11S14/G	.38	Green-Gr. Repl.	120	B,C-9	3½	...	3000	...
		130	11S14/O	.38	Orange-Gr. Repl.	120	B,C-9	3½	...	3000	...
		130	11S14/R	.38	Red-Gr. Repl.	120	B,C-9	3½	...	3000	...
		130	11S14/W	.38	White-Gr. Repl.	120	B,C-9	3½	...	3000	59
		130	11S14/Y	.38	Yellow-Gr. Repl.	120	B,C-9	3½	...	3000	51
		130	11S14/TB	.40	Transparent Blue- Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	11S14/TG	.40	Transparent Green- Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	11S14/TO	.40	Transparent Orange- Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	11S14/TR	.40	Transparent Red- Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	11S14/TY	.40	Transparent Yellow- Gr. Repl.	120	B,C-9	3½	2½	3000	...
S-11	S.C.Bay.	10	11S11/4SC	1.62	Clear-Rwy. Signal	120	C,CC-6	2¾	1¼	1000	...
		11	11S11SC	1.75	Clear-Rwy. Signal	120	C,C-2V	2¾	1¼	2500	...
S-11	S.C.Bay.	10	13/3½S11/95	2.65	Clear-Rwy. Signal Fil. in Multiple	120	C, {C-2V C-12}	2¾	1¼	1000	...
A-15	Med.	120†	15A15	.25	Inside Frosted	120	B,C-9	3½	2¾	2500	126
		120†	15A15/CL	.31	Clear	120	B,C-9	3½	2¾	2500	127
		120	15A/W	.30	Soft-White	120	B,C-9	3½	2¾	2500	120
		115-125	15A/B	.40	Blue	120	B,C-9	3½	...	2500	...
		115-125	15A/FT	.40	Flametint	120	B,C-9	3½	...	2500	...
		115-125	15A/G	.40	Green	120	B,C-9	3½	...	2500	...
		115-125	15A/O	.40	Orange	120	B,C-9	3½	...	2500	...
		115-125	15A/R	.40	Red	120	B,C-9	3½	...	2500	...
		115-125	15A/R2	.40	Rose	120	B,C-9	3½	...	2500	...
		115-125	15A/Y	.40	Yellow	120	B,C-9	3½	...	2500	...
S-14	Med.	130	15S14/GR/CL	.39	Clear-Sign-Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	15S14/GR/IF	.39	I.F.-Sign-Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	15S14/GR/TB	.49	Transparent Blue-Sign Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	15S14/GR/TG	.49	Transparent Green-Sign Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	15S14/GR/TO	.49	Transparent Orange- Sign-Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	15S14/GR/TR	.49	Transparent Red-Sign Gr. Repl.	120	B,C-9	3½	2½	3000	...
		130	15S14/GR/TY	.49	Transparent Yellow- Sign-Gr. Repl.	120	B,C-9	3½	2½	3000	...
F-10	Med.	115-125	15FC	.49	Clear-Decorative	60	B,C-7A	3⅛	...	1500	136
		130	15FC	.49	Clear-Decorative	60	B,C-7A	3⅛	...	1500	136
		115-125	15FC/FT	.59	Flametint-Decorative	60	B,C-7A	3⅛	...	1500	...
		115-125	15FC/V	.59	Ivory-Decorative	60	B,C-7A	3⅛	...	1500	...
		115-125	15FC/W	.59	White-Decorative	60	B,C-7A	3⅛	...	1500	106
		130	15FC/W	.59	White-Decorative	60	B,C-7A	3⅛	...	1500	106
	Inter.	115-125	15FN	.49	Clear-Decorative	60	B,C-7A	3⅛	...	1500	133
		115-125	15FN/W	.59	White-Decorative	60	B,C-7A	3⅛	...	1500	103
F-15	Med.	115-125	15F15	.59	Crystal-Decorative	120	B,C-9	4¾	...	1500	...

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

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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	
F-15	•Med.	115-125	15F15/ W	\$0.69	White-Decorative	120	B,C-9	4 ³ / ₈		1500	...	
	•Cand.	115-125	15G16 ¹ / ₂ C	.79	Clear-Decorative	60	B,C-7A	3		1500	...	
		115-125	15G16 ¹ / ₂ C/ W	.89	Sprayed White	60	B,C-7A	3		1500	...	
		130	15G16 ¹ / ₂ C/ W	.99	Sprayed White	60	B,C-7A	3		1500	...	
	•Cand.	115-125	15S11/ 13	.55	Clear-Decorative	120	B,C-7A	2 ¹ / ₄	1 ⁹ / ₁₆	750	150	
		115,120	15S11/ 14	1.05	Clear-Medical Spot.	120	B,C-7A	2 ¹ / ₄	1 ³ / ₈	200	150	
	•Med.	115-125	15S11/ 102	.45	Clear-Refrigerator.	240	B,C-7A	2 ¹ / ₄		400	142	
					12 Lamp Tray							
	D.C.Bay.	Std.,115	15S11DC	1.19	Clear-Medical Spot.	120	B,C-7A	2 ³ / ₈	1 ³ / ₁₆	200	...	
	S.C.Bay.	Std.,115	15S11SC	1.19	Clear-Medical Spot.	120	B,C-7A	2 ³ / ₈	1 ³ / ₁₆	200	...	
●	Cand.	115-125	15S11/ IF	.60	I.F.-Decorative	120	B,C-7A	2 ¹ / ₄		750	...	
	T-6	•Cand.	120†	15T6	.55	Clear-Switchboard	60	B,C-7A	3 ¹ / ₁₆		2000	114
			140,145	15T6	.60	Clear-Switchboard	60	B,C-7A	3 ¹ / ₁₆		2000	106
			120	15T6/ 1	1.20	Clear-Switchboard	60	B,C-1	2		2000	...
	•Cand.	115-125	15T7C	.45	Clear-Signal Light-	120	B,C-7A	2 ¹ / ₄		1000	(29) 115	
					Appliance							
	D.C.Bay.	115-125	15T7DC	.49	Clear-Appliance	120	B,C-7A	2 ¹ / ₄		(29) 115		
		115-125	15T7DC/ PM	.59	Clear-Appl., Carded	120	B,C-7A	2 ¹ / ₄		(29) 115		
		115-125	15T7DC/ IF	.59	I.F. - Appliance	60	B,C-7A	2 ¹ / ₄		(29) 113		
	•Inter.	115-125	15T7N	.49	Clear-Appliance	120	B,C-7A	2 ¹ / ₄		(29) 115		
		115-125	15T7N/ PM	.59	Clear-Appl., Carded	120	B,C-7A	2 ¹ / ₄		(29) 115		
	Inter.	115-125	15T7N/ IF	.49	I.F.-Appliance	60	B,C-7A	2 ¹ / ₄		(29) 113		
	•Cand.	115-125	15T8C	.70	Clear-Decorative	60	B,C-7A	3 ¹ / ₁₆		750	150	
		115-125	15T8C/ W	.75	Sprayed White-Dec.	60	B,C-7A	3 ¹ / ₁₆		750	120	
	•Inter.	115-125	15T8N	.80	Clear-Decorative	60	B,C-7A	3 ¹ / ₈		750	148	
T-10	•Med.	115-125	15T10	.69	Clear-Aquarium	24	B,C-8	5 ⁵ / ₈		2500	...	
A-17	•Med.	6, 12	15A	.60	Inside Frosted	120	C,C-6	3 ⁵ / ₈	2 ³ / ₈	1000	...	
R-14	S.C.Bay.	12	15R14SC/ SP	1.29	Reflector Spot. I.F. (15)	12	C,CC-8	2 ⁵ / ₈		2000	...	
A-17	•Med.	30	15A	.45	I.F.-Train	120	C,C-9	3 ⁵ / ₈	2 ³ / ₈	1000	180	
		34	15A	.50	I.F.-Train	120	C,C-9	3 ⁵ / ₈	2 ³ / ₈	1000	...	
S-14	•Med.	34	15S14/ IF	.55	I.F.-Locomotive Cab	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1000	144	
	Med.	34	15S14/ 8	.65	I.F.-Train Control	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1000	...	
	•Med.	50	15S14/ 4	.70	Clear-Subway							
					Emergency Marker	120	B,C-9	3 ¹ / ₂	2 ¹ / ₂	1500	...	
A-17	•Med.	60	15A	.45	I.F.-Train	120	B,C-9	3 ⁵ / ₈	2 ³ / ₈	1000	...	
T-6	•Cand.	60	15T6	1.10	Clear-Train	60	B,C-1	3 ¹ / ₁₆		2000	...	
A-17	•Med.	75	15A	.53	I.F.-Train	120	B,C-9	3 ⁵ / ₈	2 ³ / ₈	1000	147	
S-11	D.C.Bay.	75	15S11/ 3DC	.80	Clear-Train	120	B,C-1	2 ³ / ₈	1 ¹ / ₄	1000	138	
		90	15S11DC	.81	Clear-Train	120	B,C-7A	2 ³ / ₈	1 ³ / ₈	1000	...	
A-17	•Med.	High	15A	.50	Inside Frosted	120	B,C-9	3 ⁵ / ₈	2 ³ / ₈	1000	120	
S-11	S.C.Bay.	13.5	17S11SC	2.25	Clear-Rwy. Lt. Signal	120	C,C-2V	2 ³ / ₈	1 ¹ / ₄	2000	...	
A-15	2-LugSl.	10	18A15/ 3	2.00	Clear-Rwy. Lt. Sig. (10)	120	C,CC-6	3 ³ / ₄	2 ⁷ / ₃₂	1500	...	
	3-LugSl.	10	18A15/ 7	2.10	Clear-Rwy. Lt. Sig. (10)	120	C,CC-6	3 ³ / ₄	2 ³ / ₁₆	1500	...	
S-11	S.C.Bay.	8	18S11/ 1SC	1.70	Clear-Rwy. Lt. Signal	120	C,CC-6	2 ³ / ₈	1 ¹ / ₄	1000	260	
		10	18S11/ 1SC	1.60	Clear-Rwy. Lt. Signal	120	C,CC-6	2 ³ / ₈	1 ¹ / ₄	1000	260	
A-15	3-LugSl.	8	18/ 3.5A15/ 4	2.80	Clear-Rwy. Lt. Signal	120	C _r {C-2V CC-6}	3 ³ / ₄	2 ³ / ₁₆	1500	...	
					Fil. in Multiple (10)							
	2-LugSl.	10	18/ 3.5A15/ 5	3.00	Clear-Rwy. Lt. Signal	120	C _r {CC-6 CC-6}	3 ³ / ₄	2 ⁷ / ₃₂	1500	...	
	3-LugSl.	10	18/ 3.5A15/ 7	3.00	Clear-Rwy. Lt. Signal	120	C _r {CC-6 CC-6}	3 ³ / ₄	2 ³ / ₁₆	1500	...	
S-11	S.C.Bay.	8, 10	18/ 3 ¹ / ₂ S11SC	2.30	Clear-Rwy. Lt. Signal	120	C _r {CC-6 C-12}	2 ³ / ₈	1 ¹ / ₄	1000	...	

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18-3¹/₂

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

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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
A-17	Med.	115-125*	20A17/5	\$0.50	Clear-Flashing Sign, (Not recommended for general lgt. ser.)	120	C,C-9	3 $\frac{3}{8}$	2 $\frac{3}{8}$	1000	158
T-6 $\frac{1}{2}$	Inter.	120	20T6 $\frac{1}{2}$ /IF	1.00	I.F.-Exit Light	60	B,C-8	5 $\frac{1}{2}$		(6)	
	D.C.Bay.	120	20T6 $\frac{1}{2}$ DC/IF	1.05	I.F.-Exit Light	60	B,C-8	5 $\frac{1}{16}$		(6)	
R-12	Inter.	30	20R12N	2.00	Sign-Outside Frost (22)	100	C,CC-8	2 $\frac{5}{8}$		500	
	S.C.Bay.	30	20R12SC	2.70	Train Reading Light-Outside bowl frosted	100	C,CC-8	2 $\frac{5}{8}$		500	
S-14	Med.	50	20S14/27	1.50	Clear-Rwy. Lt. Signal	120	B,2-C5	3 $\frac{1}{2}$	2 $\frac{1}{2}$	1500	
A-19	Med.	120†	25A	.25	Inside Frosted	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	2500	232
		120†	25A/CL	.31	Clear-Sign	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	2500	235
		120	25A/W	.30	Soft-White	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	2500	222
	Med.	120	25A/RS	.47	I.F.-Rough Service	120	B,C-17	3 $\frac{7}{8}$	2 $\frac{9}{16}$	1000	235
		125-130	25A/RS	.57	I.F.-Rough Service	120	B,C-17	3 $\frac{7}{8}$	2 $\frac{9}{16}$	1000	235
		120	25A/VS	.35	I.F.-Vibration Service	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	1000	262
		125-130	25A/VS	.42	I.F.-Vibration Service	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	1000	262
		120	25A/CL/VS	.35	Clear-Vibration Ser.	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	1000	265
		125-130	25A/CL/VS	.42	Clear-Vibration Ser.	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	1000	265
		115-125	25A/D	.60	Clear-Daylight-Sign	120	B,C-9	3 $\frac{7}{8}$		2500	136
A-21		115-125*	25A21/RFL	1.20	Light I.F. Reflector	120	B,C-7A	4 $\frac{3}{8}$	1 $\frac{31}{32}$	2500	
A-19	Med.	115-125	25A/B	.41	Blue-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/FT	.41	Flametint-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/G	.41	Green-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/O	.41	Orange-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/R	.41	Red-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/R2	.41	Rose-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/V	.41	Ivory-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/Y	.41	Yellow-Decorative	120	B,C-9	3 $\frac{7}{8}$		2500	148
		130	25A19/GR/CL	.39	Clear-Gr. Repl. Sign	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	3000	
		130	25A19/GR/IF	.39	I.F.-Gr. Repl. Sign	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	3000	
		130	25A19/GR/TB	.51	Trans. Blue-Gr. Repl.	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	3000	
		130	25A19/GR/TG	.51	Trans. Green-Sign Gr. Repl.	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	3000	
		130	25A19/GR/TO	.51	Trans. Orange-Sign Gr. Repl.	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	3000	
		130	25A19/GR/TR	.51	Trans. Red-Gr. Repl.	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	3000	
		130	25A19/GR/TY	.51	Trans. Yellow-Sign Gr. Repl.	120	B,C-9	3 $\frac{7}{8}$	2 $\frac{1}{2}$	3000	
		115-125	25A/NA	4.25	Natural Amber	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/NB	4.25	Natural Blue	120	B,C-9	3 $\frac{7}{8}$		2500	
		115-125	25A/NG	4.25	Natural Green	120	B,C-9	3 $\frac{7}{8}$		2500	
	Med.	115-125	25A/NR	4.25	Natural Ruby	120	B,C-9	3 $\frac{7}{8}$		2500	
F-10	Cond.	115-125	25F10C	.59	Clear	60	B,C-7A	3 $\frac{1}{16}$	1 $\frac{5}{8}$	1500	
		115-125	25F10C/W	.69	White-Decorative	60	B,C-7A	3 $\frac{1}{16}$		1500	
F-15	Med.	115-125	25F	.49	Clear-Decorative	120	B,C-9	4 $\frac{3}{8}$		1500	242
		130	25F	.49	Clear-Decorative	120	B,C-9	4 $\frac{3}{8}$		1500	242
		115-125	25F/DPK	.59	Coloramic-Dawn Pink	120	B,C-9	4 $\frac{3}{8}$		1500	184
		115-125	25F/FT	.59	Flametint-Decorative	120	B,C-9	4 $\frac{3}{8}$		1500	
		130	25F/FT	.59	Flametint-Decorative	120	B,C-9	4 $\frac{3}{8}$		1500	
		115-125	25F/V	.59	Ivory-Decorative	120	B,C-9	4 $\frac{3}{8}$		1500	
		115-125	25F/W	.59	White-Decorative	120	B,C-9	4 $\frac{3}{8}$		1500	179
		130	25F/W	.59	White-Decorative	120	B,C-9	4 $\frac{3}{8}$		1500	179
G-16 $\frac{1}{2}$	Cond.	115-125	25G16 $\frac{1}{2}$ C	.69	Clear-Decorative	60	B,C-7A	3	1 $\frac{5}{8}$	1500	255
		130	25G16 $\frac{1}{2}$ C	.79	Clear-Decorative	60	B,C-7A	3	1 $\frac{5}{8}$	1500	255

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

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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
G-16½	•Cand.	115-125	25G16½C/W	\$0.89	Sprayed White	60	B,C-7A	3	1500	207
		130	25G16½C/W	.99	Sprayed White	60	B,C-7A	3	1500	207
G-18½	•Med.	115-125	25G18½/W	.69	Sprayed White	120	B,C-9	3⅞/16	1500	...
G-25	•Med.	115-125	25G25/W	.69	Sprayed White	60	B,C-9	4⅞/16	1500	...
		130	25G25/W	.79	Sprayed White	60	B,C-9	4⅞/16	1500	...
G-16½	S.C.Bay.	120	25G16½SC	2.00	Rwy. Lt. Signal	60	B,C-5	3	1¼	1000	...
		120,125	25G16½/1SC	3.25	Rwy. Lt. Signal	60	B,CC-11	3	1¼	1000	...
S-6	•Cand.	115-125	25S6	.49	✱Clear-High Inten. Ind. USASI: DVN (16)	240	B,C-7A	1⅞	1⅞/16	50	...
S-11	•Cand.	115-125	25S11/2C	.65	✱Clear-Medical Spotlight	120	B,C-7A	2¼	17/16	500	...
T-6½	•Inter.	120	25T6½	.75	Clear-Showcase	60	B,C-8	5½	1000	244
		125-130	25T6½	.90	Clear-Showcase	60	B,C-8	5½	1000	244
		120	25T6½/IF	.85	I.F.-Showcase	60	B,C-8	5½	1000	240
		125-130	25T6½/IF	1.00	I.F.-Showcase	60	B,C-8	5½	1000	240
	D.C.Bay.	120	25T6½DC	1.10	Clear-Appliance- Scale Illuminator	60	B,C-8	5⅞/16	1000	244
		125-130	25T6½DC	1.32	Clear-Appliance- Scale Illuminator	60	B,C-8	5⅞/16	1000	244
		120	25T6½DC/IF	1.20	I.F.-Appliance- Scale Illuminator	60	B,C-8	5⅞/16	1000	240
		125-130	25T6½DC/IF	1.45	I.F.-Appliance- Scale Illuminator	60	B,C-8	5⅞/16	1000	240
T-8	•Cand.	115-125	25T8C	.62	Clear-Appliance	60	B,C-7A	2⅞	1½	(63)	...
	D.C.Bay.	115-125	25T8DC	.49	Clear-Home and Industrial Appliance	60	B,C-7A	2⅞	(63)	240
		115-125	25T8DC/PM	.59	Clr.-Appliance, Carded	120	B,C-7A	2⅞	(63)	240
		115-125*	25T8DC/IF	.59	I.F.-Appliance	60	B,C-7A	2⅞	(63)	235
	•Inter.	115-125	25T8N	.52	Clear-Appliance- except Base	60	B,C-7A	2⅞	(63)	240
T-8½	•Med.	120	25T8½/IF	1.70	I.F.-Train	60	B,C-8	5½	1000	...
T-10	•Med.	120	25T10	.49	Clear-Showcase	60	B,C-8	5⅞	1000	248
		125-130	25T10	.59	Clear-Showcase	60	B,C-8	5⅞	1000	248
		120	25T10/IF	.49	I.F.-Showcase	60	B,C-8	5⅞	1000	244
		125-130	25T10/IF	.59	I.F.-Showcase	60	B,C-8	5⅞	1000	244
		120	25T10/RFL	2.25	Reflector Showcase- Light I.F. & side alum- inized. M.O.L. excl. of spring contact on base	60	C,CC-8	5⅞	1000	232
		125-130	25T10/RFL	2.70	Reflector-Showcase Light I.F. & Side aluminized. M.O.L. exclusive of spring contact on base	60	C,CC-8	5⅞	1000	232
PAR-36	Scr.Term.	5.5	25PAR36	2.95	★Display Spot.Fil.Shielded	12	C,C-6	2¾	1000	...
PAR-46	Scr.Term.	5.5	25PAR46	2.95	★Display Spot.Fil.Shielded	12	C,C-6	3¾	1000	...
A-19	•Med.	6	25A	.55	Inside Frosted	120	C,C-6	3⅞	2⅞/16	1000	358
S-11	L.S.Med.	6	25S11/7	1.80	Clr.-Instrument-Base up to horizontal (31)	100	C,C-6	2⅞	50	...
T-8	S.C.Pf.(A)	6	25T8/SCP	2.05	Clear-Instrument (57)	24	C,C-8	3⅞	1⅞/8	50	...
S-11	S.C.Bay.	10	25S11/4SC	1.60	Clear-Rwy. Lt. Signal	120	C,CC-6	2⅞	1¼	1000	...
A-19	•Med.	12	25A	.55	Inside Frosted	120	C,C-6	3⅞	2⅞/16	1000	378
PAR-36	Screw Term.	12	25PAR36NSP	2.49	★Narrow Spot (65)	12	C,C-6	2¾	2000	...
		12	25PAR36WFL	2.49	★Wide Flood (65)	12	C,C-6	2¾	2000	...
		12	25PAR36/VWFL	2.49	★Very Wide Flood (65)	12	C,C-6	2¾	2000	...
R-14	S.C.Bay.	12	25R14SC/SP	1.29	Reflector Spot-Light Inside Frosted (15)	12	C,CC-8	2⅞	2000	...

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

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
25	R-14	S.C.Bay.	28	25R14SC	\$2.15	Reflector Spot-Lt. I.F. (15)	12	C, CC-8	2 ⁵ / ₈		2000	
	A-19	▲Med.	30	25A	.40	I.F.-Train	120	C, C-9	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	345
	T-8½	▲Med.	30	25T8½/IF	1.55	I.F.-Train	60	C, C-8	5 ³ / ₈		1000	
			34	25T8½/IF	1.60	I.F.-Train	60	C, C-8	5 ³ / ₈		1000	
			60	25T8½/IF	1.90	I.F.-Train	60	C, C-8	5 ³ / ₈		1000	
	A-19	▲Med.	34	25A	.40	I.F.-Train	120	C, C-9	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	390
	PAR-38	Md.Skt.	34, 60	25PAR/FL	2.86	★Train-Flood	12	C, C-6	5 ⁵ / ₁₆		1000	180
	A-19	▲Med.	60	25A	.35	I.F.-Train	120	C, C-9	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	285
	A-17	▲Med.	60	25A 17/RS	.55	I.F.-Train Rough Ser.	60	B, C-9	3 ⁵ / ₈	2½	1000	
	T-8½	▲Med.	60	25T8½/4IF	1.90	I.F.-Train. Stretched Fil.	60	B, C-8	5 ³ / ₈		1000	
	A-17	▲Med.	64	25A17/1	.75	Clear-Rwy. Signal	120	B, C-7A	3 ⁵ / ₈	1 ⁷ / ₈	1000	
			75	25A17/RS	.55	I.F.-Train. Rough Ser.	120	B, C-9	3 ⁵ / ₈	2½	1000	250
	A-19	▲Med.	High	25A	.50	Inside Frosted	120	B, C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	220
		Med.	High	25A/CL	.50	Clear	120	B, C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
		High	High	25A/R	.65	Red	120	B, C-17A	3 ⁷ / ₈		1000	
30	T-6½	D.C.Bay.	High	25T6½DC/IF	1.45	I.F.-Scale Illuminator	60	B, C-8	5 ⁹ / ₁₆		1000	
	T-10	▲Med.	High	25T10	.95	Clear-Showcase	60	B, C-17A	5 ⁵ / ₈		1000	
	R-20	Med.	115-125	30R20	1.49	Reflector-Light I.F.	60	C, C-7A	3 ¹⁵ / ₁₆		2000	200
			130	30R20	1.65	Reflector-Light I.F.	60	C, C-7A	3 ¹⁵ / ₁₆		2000	200
	A-15	3-Lug Sl.	120	30A15/4	2.80	Clear-Rwy. Signal (10)	120	B, C-5	3 ³ / ₄	2 ³ / ₁₆	1500	
	G-16½	D.C.Bay.	115	30G16½/3DC	4.00	Clear-Medical Spotlight	60	C { CC-2V Horiz.	3 ⁵ / ₁₆	1 ¹³ / ₁₆	500	
						Silvered Bowl						
	T-8	Disc.	115-125	L30	2.77	Clear-Lumiline	24	B, C-8	17 ³ / ₄ □		1500	
			115-125	L30/IF	2.77	I.F.-Lumiline	24	B, C-8	17 ³ / ₄ □		1500	255
			115-125	L30/W	2.77	White-Lumiline	24	B, C-8	17 ³ / ₄ □		1500	210
			115-125	L30/MB	2.77	Moonlight Blue-Lumiline	24	B, C-8	17 ³ / ₄ □		1500	
			115-125	L30/ST	2.77	Straw-Lumiline	24	B, C-8	17 ³ / ₄ □		1500	
	S-11	S.C.Pf. (A)	6	30S11/4SCP	2.30	Clear. Photo-micrographic. Burn base up to horiz. (31, 76)	120	C, C-6	2 ³ / ₈	1 ⁵ / ₈	500	
		German Cand.	6	30S11/10	2.00	Clear. Instrument. (31)	120	C, C-6	2½	1 ¹³ / ₁₆	50	
	A-15	2-Lug Sl.	10	30A15/1	2.70	Clear-Rwy. Lt. Sig. (10)	120	C, C-2V	3 ³ / ₄	2 ⁷ / ₃₂	1500	
	G-16½	D.C.Bay.	32	30G16½DC	1.25	Clear-Train Marker	60	C, C-7A	3	1¼	500	
	S-11	D.C.Bay.	32	30S11/100	.81	Clear-Train Marker (57)	120	C, C-7A	2 ³ / ₈	1¼	500	
	T-8	Disc.	60	L30/W	2.85	White-Lumiline	24	B, C-8	11 ³ / ₄ □		1500	
	S-11	D.C.Bay.	64	30S11DC	.76	Clear-Train Marker (57)	120	C, C-7A	2 ³ / ₈	1¼	500	350
			75	30S11DC	.76	Clear-Train Marker-Control Stand (57)	120	C, C-7A	2 ³ / ₈	1¼	500	
30-6	A-15	2-Lug Sl.	10	30/6A15/1	3.20	Clear-Rwy. Lt. Signal Fil. in multiple (10)	120	C { C-2V CC-6	3 ³ / ₄	2 ⁷ / ₃₂	1500	
30-70-100	A-21	▲3 Contact Med.	Std.	30/100	.54	I.F.-3-Way. Base Down	120	C { C-2R CC-8	5¼	3¾	1200	285, 1035
			Std.	30/100/W	.59	Soft-White-3-Way. Base Down	60	C { C-2R CC-8	5¼	3¾	1200	275, 1010
36	A-19	▲Med.	120	36A/Ryh	1.05	Street Rwy. Hdlt. Des. amps. .342 (41)	120	B, C-5	3 ⁷ / ₈	2¼	1000	
			125	36A/Ryh	1.15	Street Rwy. Hdlt. Des. amps. .342 (41)	120	B, C-5	3 ⁷ / ₈	2½	1000	
	A-21	Med.	120	36A21/41	.42	I.F.-Street Rwy. Des. amps. .342 (41)	120	B, C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	2000	410
			130	36A21/41	.50	I.F.-Street Rwy. Des. amps. .342 (41)	120	B, C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	2000	410
	G-18½	▲Med.	30	36G18½/1	3.10	Rwy. Lt. Signal Two fil. in multiple	120	C, 2C-2V	3 ⁹ / ₁₆	2 ⁵ / ₁₆	1500	

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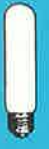


Bulb	Base	Volts	Lamp Ordering Code	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.†	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
A-15	Med.	115-125	40A15	\$0.29	I.F.-Appliance-Oven	120	C,C-9	3½	2⅜	1000	470
		115-125	40A15/PM	.39	I.F.-Appliance-Oven Carded	240	C,C-9	3½	2⅜	1000	470
	Med.	120†	40A	.25	Inside Frosted	120	C,C-9	4¼	2⅝½	1500	450
		120†	40A/CL	.30	Clear	120	C,C-9	4¼	2⅝½	1500	450
		120†	40A/W	.27	Soft-White	120	C,C-9	4¼	2⅝½	1500	435
	Med.	120	40A/99	.36	I.F.-Extended Service	120	C,C-9	4¼	2⅝½	2500	420
		125-130	40A/99	.36	I.F.-Extended Service	120	C,C-9	4¼	2⅝½	2500	420
	Med.	115-125	40A/DPK	.39	Coloramic-Dawn Pink	120	C,C-9	4¼	...	1500	340
		115-125	40A/SKY	.39	Coloramic-Sky Blue	120	C,C-9	4¼	...	1500	175
	Med.	120	40A/TS	.35	Clear-Traffic Sig. (57)	120	C,C-9	4⅜	27/16	2000	380
		125	40A/TS	.37	Clear-Traffic Sig. (57)	120	C,C-9	4⅜	27/16	2000	380
		130	40A/TS	.42	Clear-Traffic Sig. (57)	120	C,C-9	4⅜	27/16	2000	380
	Med.	115-125	40A/B	.50	Blue	120	B,C-9	4⅜	...	1000	...
		130	40A/B	.60	Blue	120	B,C-9	4⅜	...	1000	...
		115-125	40A/FT	.50	Flametint	120	B,C-9	4⅜	...	1000	...
		130	40A/FT	.60	Flametint	120	B,C-9	4⅜	...	1000	...
		115-125	40A/G	.50	Green	120	B,C-9	4⅜	...	1000	...
		130	40A/G	.60	Green	120	B,C-9	4⅜	...	1000	...
		115-125	40A/O	.50	Orange	120	B,C-9	4⅜	...	1000	...
		130	40A/O	.60	Orange	120	B,C-9	4⅜	...	1000	...
		115-125	40A/R	.50	Red	120	B,C-9	4⅜	...	1000	...
		130	40A/R	.60	Red	120	B,C-9	4⅜	...	1000	...
		115-125	40A/R2	.50	Rose	120	B,C-9	4⅜	...	1000	...
		130	40A/R2	.60	Rose	120	B,C-9	4⅜	...	1000	...
		115-125	40A/Y	.50	Yellow	120	B,C-9	4⅜	...	1000	330
		130	40A/Y	.60	Yellow	120	B,C-9	4⅜	...	1000	...
		130	40A21/GR/CL	.39	Clear-Sign-Gr. Repl.	120	B,C-9	4⅜	2⅝½	3000	...
		130	40A21/GR/IF	.39	I.F.-Sign-Gr. Repl.	120	B,C-9	4⅜	2⅝½	3000	...
		130	40A21/GR/TB	.52	Transparent Blue-Sign-Group Repl.	120	B,C-9	4⅜	2⅝½	3000	...
		130	40A21/GR/TG	.52	Transparent Green-Sign-Group Repl.	120	B,C-9	4⅜	2⅝½	3000	...
		130	40A21/GR/TO	.52	Transparent Orange-Sign-Group Repl.	120	B,C-9	4⅜	2⅝½	3000	...
		130	40A21/GR/TR	.52	Transparent Red-Sign-Group Replacement	120	B,C-9	4⅜	2⅝½	3000	...
		130	40A21/GR/TY	.52	Transparent Yellow-Sign-Group Repl.	120	B,C-9	4⅜	2⅝½	3000	...
A-21		115-125	40A21/1	.89	Transparent flame-Fireplace	120	B,C-9	4⅜	2⅝½	1000	...
		115-125	40A/NR	4.25	Natural Ruby	120	B,C-9	4⅜	...	1000	...
	Med.	115-125	40F15	.59	Clear-Decorative	120	C,C-9	4⅜	...	1500	415
		130	40F15	.59	Clear-Decorative	120	C,C-9	4⅜	...	1500	415
		115-125	40F15/FT	.69	Flametint-Dec. (1)	120	C,C-9	4⅜	...	1500	...
		130	40F15/FT	.69	Flametint-Dec. (1)	120	C,C-9	4⅜	...	1500	...
	Med.	115-125	40F15/V	.69	Ivory-Decorative (1)	120	C,C-9	4⅜	...	1500	...
		115-125	40F15/W	.69	White-Decorative (1)	120	C,C-9	4⅜	...	1500	325
		130	40F15/W	.69	White-Decorative (1)	120	C,C-9	4⅜	...	1500	325
G-16½	Cand.	115-125	40G16½C/W	1.29	Sprayed White-Dec. (57)	60	C,C-7A	3	...	1500	...
	D.C.Bay.	115	40G16½/3DC	4.75	Medical Spot-Silver Bowl	60	C, {CC-2V Horiz. }	3⅝½	1⅝½	500	...
G-25	Med.	115-125	40G/W	.59	Sprayed White-Dec.	60		47/16	...	1500	...
		130	40G/W	.64	Sprayed White-Dec.	60	B,C-9	47/16	...	1500	...

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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
	▲Inter.	115-125	40T6½/2	\$0.90	Clear-Refrigerator	60	B,C-8	5½	750
		115-125	40T6½/2IF	.95	I.F.-Appliance	60	B,C-8	5½	750
	▲Med.	120	40T8	1.55	Clear-Showcase	24	B,C-23	11⅞	1000	410
		125-130	40T8	1.85	Clear-Showcase	24	B,C-23	11⅞	1000	410
		120	40T8/IF	1.75	I.F.-Showcase	24	B,C-23	11⅞	1000	405
		125-130	40T8/IF	2.10	I.F.-Showcase	24	B,C-23	11⅞	1000	405
		120	40T10	.49	Clear-Showcase	60	B,C-8	5⅝	1000	435
		125-130	40T10	.59	Clear-Showcase	60	B,C-8	5⅝	1000	435
		120	40T10/IF	.49	I.F.-Showcase	60	B,C-8	5⅝	1000	430
		125-130	40T10/IF	.59	I.F.-Showcase	60	B,C-8	5⅝	1000	430
		120	40T10/RFL	2.40	Reflector Showcase- Light I.F. & side alum- inized. M.O.L. exclusive of spring contact	60	C,CC-8	5⅝	1000	430
		125-130	40T10/RFL	2.90	Reflector Showcase- Light I.F. & side alum- inized. M.O.L. exclusive of spring contact	60	C,CC-8	5⅝	1000	430
	Med.Pf.	120	40T10P	2.10	Clear-Airport (1)	60	C,CC-2V	3⅝⅙	1½	1000
		125	40T10P	2.30	Clear-Airport (1)	60	C,CC-2V	3⅝⅙	1½	1000
		130	40T10P	2.50	Clear-Airport (1)	60	C,CC-2V	3⅝⅙	1½	1000
	Disc.	115-125	L40	2.39	Clear-Lumiline	24	B,C-8	11¾□	1500	380
		115-125	L40/IF	2.39	I.F.-Lumiline	24	B,C-8	11¾□	1500	375
		115-125	L40/W	2.39	White-Lumiline	24	B,C-8	11¾□	1500	320
A-15	2-LugSl.	10	40A15/2	2.60	Rwy. Signal (10)	120	C,C-2V	3¾	27/32	1500
	3-LugSl.	10	40A15/3	2.65	Clear-Rwy. Signal (10)	120	C,C-2V	3¾	23/16	1500
G-16½	S.C.Bay.	10	40G16½/1SC	3.10	Clear-Rwy. Signal	60	C,CC-6	3	1¼	1000
A-19	▲Med.	30	40A	.50	I.F.-Train	120	C,C-9	4¼	2⅓⅙	1000
T-8½	▲Med.	30	40T8½/IF	1.50	I.F.-Train	60	C,C-8	5⅜	1000
A-19	▲Med.	60	40A	.50	I.F.-Train	120	C,C-9	4¼	2⅓⅙	1000
		High	40A	.50	Inside Frosted	120	B,C-17A	3⅞	2⅑⅙	1000	375
T-10	▲Med.	High	40T10	1.00	Clear-Showcase	60	B,C-17A	5⅝	1000
PAR-38	Med.Skt.	6.6A	45PAR38/6.6	4.19	★Airport-Flood	12	C,C-6	5⅝⅙	800
A-19 	▲Med.	Std., 115	50A	.25	Inside Frosted	120	C,CC-6	47/16	3⅛	1000	680
		120†	50A/CL	.30	Clear	120	C,CC-6	47/16	3⅛	1000	680
		75	50A19/RS	.45	I.F.-Rough Service	120	B,C-9	3⅞	2½	1000	550
		115-125	50A/D	.60	Clear-Daylight	120	B,C-9	3⅞	2½	1000
		115,120	50A/RS	.55	I.F.-Rough Service	120	B,C-22	3⅞	2⅑⅙	1000	480
		125-130	50A/RS	.65	I.F.-Rough Service	120	B,C-22	3⅞	2⅑⅙	1000	480
		120	50A19/3	.75	I.F.-Rough Service Out. Lacquer Ctd.	120	B,C-22	3⅞	2⅑⅙	1000	470
		125	50A19/3	.82	I.F.-Rough Service Out. Lacquer Ctd.	120	B,C-22	3⅞	2⅑⅙	1000	470
		130	50A19/3	.90	I.F.-Rough Service Out. Lacquer Ctd.	120	B,C-22	3⅞	2⅑⅙	1000	470
		120	50A19/5	.55	Clear-Rough Service	120	B,C-22	3⅞	2⅑⅙	1000	480
		125-130	50A19/5	.66	Clear-Rough Service	120	B,C-22	3⅞	2⅑⅙	1000	480
		120	50A/VS	.40	I.F.-Vibration Service	120	B,C-9	3⅞	2½	1000	550
		125-130	50A/VS	.48	I.F.-Vibration Service	120	B,C-9	3⅞	2½	1000	550
		115,120	50A/CL/VS	.40	Clear-Vibration Service	120	B,C-9	3⅞	2½	1000	555
		125-130	50A/CL/VS	.48	Clear-Vibration Service	120	B,C-9	3⅞	2½	1000	555
	Med.	115-125	50A19/31	.75	Clr.-Commerical Oven	120	B,C-9	3⅞	2⅑⅙	1000
GA-25 	▲Med.	115-125	50GA	.75	I.F.-Ivory bowl- Semi-indirect (3)	24	C,C-9	47/16	1000	610

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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	
GA-25	▲Med.	115-125	50GA/DPK	\$0.75	Coloramic-I.F. Dawn Pink bowl Semi-Indirect. (3)	24	C,C-9	4 ⁷ / ₁₆	1000	
	Med.	115-125	50R20	1.49	Reflector (14)	60	C,C-7A	3 ¹⁵ / ₁₆	2000	430	
		130	50R20	1.75	Reflector (14)	60	C,C-7A	3 ¹⁵ / ₁₆	2000	430	
		115-125	50R20BW	2.05	Reflector-Blue White (14, 34, 35)	60	C,C-7A	3 ¹⁵ / ₁₆	2000	
		115-125	50R20PK	2.05	Refl.-Pink (14,34,35)	60	C,C-7A	3 ¹⁵ / ₁₆	2000	
R-30	Med.	120,125	50R30/FL	1.25	Reflector Flood-I.F. (14)	60	C,CC-6	5 ³ / ₈	2000	
T-10	▲Med.	120	50T10/RSIF	1.55	I.F.-Rough Service	60	B,C-8	5 ⁵ / ₈	1000	
		125-130	50T10/RSIF	1.85	I.F.-Rough Service	60	B,C-8	5 ⁵ / ₈	1000	
A-21	▲Med.	6	50A21	.60	Inside Frosted	120	C,C-6	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	785	
		12	50A21	.60	Inside Frosted	120	C,C-6	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	850	
PAR-36	Screw Term.	12	50PAR36NSP	2.49	★Narrow Spot (65)	12	C,C-6	2 ³ / ₄	2000	
		12	50PAR36WFL	2.49	★Wide Flood (65)	12	C,C-6	2 ³ / ₄	2000	
		12	50PAR36/VWFL	2.49	★Very Wide Flood (65)	12	C,C-6	2 ³ / ₄	2000	
A-21	▲Med.	30	50A21	.42	I.F.-Train	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	820	
A-19	▲Med.	30,32	50A/RS	.55	I.F.-Rough Ser.-Train	120	B,C-9	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
A-21	▲Med.	34	50A21	.45	I.F.-Train	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	930	
		60	50A21	.45	I.F.-Train	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	675	
		75	50A21	.50	I.F.-Train	120	C,C-9	4 ⁷ / ₈	3 ⁷ / ₁₆	1000	690	
	▲Med.	High,220	50A	.47	Inside Frosted	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	480	
		High	50A/RS	.70	I.F.-Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	480	
		High	50A19/37	.55	Clear	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	480	
		250	50A/G	.60	Green	120	B,C-17A	3 ⁷ / ₈	1000	
		250	50A/R	.60	Red	120	B,C-17A	3 ⁷ / ₈	1000	
		277,300	50A19	.55	Inside Frosted	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	460	
		277,300	50A19/RS	.75	I.F.-Rough Service	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	
		300	50A19/35	.60	Clear	120	B,C-17A	3 ⁷ / ₈	2 ⁹ / ₁₆	1000	465	
P-25	3 Contact Mog.	115,120	50/50P25/28	4.50	Marine Running Lt.-Fil. operated separately (1)	60	C ₁ {C-5 C-9}	5 ¹ / ₁₆	3 ⁵ / ₁₆	750	375, 435	
		125	50/50P25/28	4.95	Marine Running Lt.-Fil. operated separately (1)	60	C ₁ {C-5 C-9}	5 ¹ / ₁₆	3 ⁵ / ₁₆	750	375, 435	
T-12	3 Contact Med.	115	50/50T12	8.00	Marine Running Lt.-Fil. operated separately (1)	24	C ₁ {C-5 C-9}	5 ⁵ / ₁₆	3	750	
	▲3 Contact Med.	Std.	50/150A	.59	I.F.-3-Way (1)	60	C ₁ {C-2R CC-8}	5 ¹⁵ / ₁₆	4 ³ / ₁₆	1200	580,1670 2250	
		Std.	50/150A/W	.65	Soft-White 3-Way (1)	60	C ₁ {C-2R CC-8}	5 ¹⁵ / ₁₆	4 ³ / ₁₆	1200	560,1630 2190	
		115-125	50/150A/DPK	.79	Coloramic-Dawn Pink-3-Way (1)	60	C ₁ {C-2R CC-8}	5 ¹⁵ / ₁₆	1200	
R-40	▲3 Contact Med.	120,125	50/150R/W	1.25	Soft-White-3-Way Non-reflector (1)	24	C ₁ {C-2R CC-8}	6 ⁹ / ₁₆	1200	560,1630 2190	
PS-25	▲3 Contact Mog.	Std.,115	50/150	.80	I.F.-3-Way	60	C ₁ {C-2R CC-8}	6 ¹¹ / ₁₆	4 ³ / ₈	1200	535,1600 2135	
		115-125	50/150/2	1.50	3-Way-I.F.-Red from base to max. bulb dia.	60	C ₁ {C-2R CC-8}	6 ¹¹ / ₁₆	4 ³ / ₈	1200	
PS-25	3 Contact Med.	Std.	50/250M/W	.72	Soft-White-3-Way (1)	60	C ₁ {C-2R CC-8}	6 ¹ / ₈	4 ⁵ / ₈	1200	550,3560 4110	
A-21	▲Med.	Std.	56A21	.42	I.F.-Street Rwy. Design amps. .519 (41)	120	B,C-9	4 ³ / ₈	2 ¹⁵ / ₁₆	2000	615	
	▲Med.	Std.,115	60A	.25	Inside Frosted	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	855	
		120†	60A/CL	.30	Clear	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	855	
		Std.	60A/W	.27	Soft-White	120	C,CC-6	4 ⁷ / ₁₆	1000	840	
		Med.	120†	60A/99	.36	I.F.-Extended Service	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	2500	745
		▲Med.	115-125	60A/D	.50	I.F.-Daylight	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000	490

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

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75



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	
	▲Med.	130	60A/D	\$0.60	I.F.-Daylight	120	C,CC-6	47/16	3 1/8	1000	490	
		115-125	60A/DCL	.75	Clear-Daylight	120	C,CC-6	47/16	3 1/8	1000	...	
	▲Med.	120†	60A/SB	.60	I.F.-Silver Bowl	120	C,CC-6	47/16	3 1/8	1000	760	
		115-125*	60A/Y	.39	Yellow-Bug-Lite	120	C,CC-6	47/16	...	1000	545	
		115-125	60A/DPK	.39	Coloramic-Dawn Pink	120	C,CC-6	47/16	...	1000	650	
		130	60A/DPK	.44	Coloramic-Dawn Pink	120	C,CC-6	47/16	...	1000	650	
		115-125	60A/SKY	.39	Coloramic-Sky Blue	120	C,CC-6	47/16	...	1000	...	
	Med.	120	60A21/TS	.37	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	3000	665	
		125	60A21/TS	.41	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	3000	665	
		130	60A21/TS	.45	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	3000	665	
	▲Med.	115-125*	60A21/B	.69	Blue (49)	120	C,C-9	47/8	...	1000	...	
		115-125*	60A21/FT	.69	Flametint (49)	120	C,C-9	47/8	...	1000	...	
		115-125*	60A21/G	.69	Green (49)	120	C,C-9	47/8	...	1000	...	
		115-125*	60A21/O	.69	Orange (49)	120	C,C-9	47/8	...	1000	...	
		115-125*	60A21/R	.69	Red (49)	120	C,C-9	47/8	...	1000	...	
		115-125*	60A21/R2	.69	Rose (49)	120	C,C-9	47/8	...	1000	...	
		115-125*	60A21/Y	.69	Yellow (49)	120	C,C-9	47/8	...	1000	...	
		115-125	60A21/NB	4.75	Natural Blue	120	C,C-9	47/8	...	1000	...	
		115-125	60A21/NG	4.75	Natural Green	120	C,C-9	47/8	...	1000	...	
G-30	Med.	115-125	60G30/AF	1.90	Sprayed All Frost-Dec.	60	C,C-9	5 1/8	...	1500	...	
T-8 	▲Med.	120	60T8/1	2.00	Clear-Showcase	24	B,C-23	117/8	...	1000	...	
		Disc.	115-125	L60	2.58	Clear-Lumiline	24	B,C-8	173/4□	...	1500	580
	115-125		L60/IF	2.58	I.F.-Lumiline	24	B,C-8	173/4□	...	1500	575	
	115-125		L60/W	2.58	White-Lumiline	24	B,C-8	173/4□	...	1500	465	
	115-125		L60/O	2.67	Orange-Lumiline	24	B,C-8	173/4□	...	1500	...	
T-10	▲Med.	120†	60T10/64	1.50	Clear-Showcase (57)	60	C,C-8	55/8	...	1000	745	
		120†	60T10/IF	1.50	I.F.-Showcase (57)	60	C,C-8	55/8	...	1000	...	
PAR-46	Scr.Term.	38	60PAR	4.60	★Mine Headlight (71)	12	C,CC-2V	33/4	...	800	...	
	Mog.End Prong	38	60PAR/1	4.72	Subway Car Headlight (72)	12	C,CC-2V	43/8	...	800	...	
	Scr. Term.	38	60PAR/2/R	7.50	Red lens-Train Warning (71)	12	C,CC-2V	33/4	...	800	...	
		38	60PAR/3	4.60	★Loco. Headlight (71)	12	C,CC-2V	33/4	...	800	...	
A-21	▲Med.	High,220	60A21	.45	Inside Frosted	120	B,C-17A	43/8	215/16	1000	590	
A-21 		120	64A21/TS	.38	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	3000	665	
		125	64A21/TS	.42	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	3000	665	
		130	64A21/TS	.46	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	3000	665	
A-21 		120	69A21/TS	.39	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	8000	665	
		125	69A21/TS	.43	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	8000	665	
		130	69A21/TS	.47	Clear-Traffic Sig. (57)	120	C,C-9	43/8	27/16	8000	665	
A-19 		▲Med.	Std.,115	75A	.25	Inside Frosted	120	C,CC-6	47/16	3 1/8	750	1170
			120†	75A/CL	.30	Clear	120	C,CC-6	47/16	3 1/8	750	1170
	Std.		75A/W	.27	Soft-White	120	C,CC-6	47/16	3 1/8	750	1140	
	Med.	120†	75A/99	.36	I.F.-Extended Service	120	C,CC-6	47/16	3 1/8	2500	...	
		▲Med.	115-125	75A/DPK	.39	Coloramic-Dawn Pink	120	C,CC-6	47/16	...	1000	870
	115-125		75A/SKY	.39	Coloramic-Sky Blue	120	C,CC-6	47/16	...	1000	450	
	115-125		75A/RX	.52	Red-Exit Light	120	C,CC-6	47/16	3 1/8	(6)	...	
A-21 	▲Med.	120	75A21/RS	.60	I.F.-Rough Service	120	B,C-22	43/8	21 1/16	1000	750	
		125-130	75A21/RS	.72	I.F.-Rough Service	120	B,C-22	43/8	21 1/16	1000	750	
A-23 	▲Med.	120	75A23/33	1.30	I.F.-Vibration Ser. (12)	120	C,C-9	515/16	47/16	1000	...	
		125-130	75A23/33	1.55	I.F.-Vibration Ser. (12)	120	C,C-9	515/16	47/16	1000	...	
G-16 1/2 	D.C.Bay.	120	75G16 1/2 DC	2.65	Clear-Spotlight (7, 13)	60	C,C-5	3	1 3/8	200	...	
		125	75G16 1/2 DC	2.90	Clear-Spotlight (7, 13)	60	C,C-5	3	1 3/8	200	...	
		130	75G16 1/2 DC	3.20	Clear-Spotlight (7, 13)	60	C,C-5	3	1 3/8	200	...	
	S.C.Bay.	120	75G16 1/2 SC	2.65	Clear-Spotlight (7, 13)	60	C,C-5	3	1 3/8	200	...	
		125	75G16 1/2 SC	2.90	Clear-Spotlight (7, 13)	60	C,C-5	3	1 3/8	200	...	

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

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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	
G-16½	S.C.Bay.	130	75G16½SC	\$3.20	Clear-Spotlight(7, 13)	60	C,C-5	3	1⅜	200	...	
	PAR-38	Med.Skt.	120	75PAR/FL	1.98	★Projector Flood	12	C,CC-6	5⅝ ₁₆	2000	745	
			125-130	75PAR/FL	2.38	★Projector Flood	12	C,CC-6	5⅝ ₁₆	2000	745	
	Med.Skt.	120	75PAR/WFL	1.98	★Projector Wide Flood.	12	C,CC-6	5⅝ ₁₆	2000	745		
			125-130	75PAR/WFL	2.38	★Projector Wide Flood.	12	C,CC-6	5⅝ ₁₆	2000	745	
		120	75PAR38/2FL	5.25	★Cool-Beam-Flood (14, 55, 77)	12	C,CC-6	5⅝ ₁₆	2000	...		
			125-130	75PAR38/2FL	6.30	★Cool-Beam Flood (14, 55, 77)	12	C,CC-6	5⅝ ₁₆	2000	...	
	Side Prong	120	75PAR/3FL	2.95	★Projector Flood (58)	12	C,CC-6	4⅝ ₁₆	2000	745		
			125-130	75PAR/3FL	3.55	★Projector Flood (58)	12	C,CC-6	4⅝ ₁₆	2000	745	
	Med.Skt.	120	75PAR/SP	1.98	★Projector Spot	12	C,CC-6	5⅝ ₁₆	2000	745		
			125-130	75PAR/SP	2.38	★Projector Spot	12	C,CC-6	5⅝ ₁₆	2000	745	
	Side Prong	120	75PAR/3SP	2.95	★Projector Spot (58)	12	C,CC-6	4⅝ ₁₆	2000	745		
			125-130	75PAR/3SP	3.55	★Projector Spot (58)	12	C,CC-6	4⅝ ₁₆	2000	745	
	*Med.	120	75R30/FL	1.19	Reflector Flood (14)	60	C,CC-6	5⅝ ₈	2000	860		
			125-130	75R30/FL	1.43	Reflector Flood (14)	60	C,CC-6	5⅝ ₈	2000	860	
			120	75R30/SP	1.19	Reflector Spot (14)	60	C,CC-6	5⅝ ₈	2000	860	
			125-130	75R30/SP	1.43	Reflector Spot (14)	60	C,CC-6	5⅝ ₈	2000	860	
	*Med.	115-125	75R30/A	1.95	Reflector-Amber (14, 34, 35)	60	C,CC-6	5⅝ ₈	2000	300		
			115-125	75R30/B	1.95	Reflector-Blue (14, 34, 35)	60	C,CC-6	5⅝ ₈	2000	85	
			115-125	75R30/BW	1.95	Reflector-Blue White (14, 34, 35)	60	C,CC-6	5⅝ ₈	2000	...	
		115-125	75R30/G	1.95	Refl.-Green(14,34,35)	60	C,CC-6	5⅝ ₈	2000	130		
		115-125	75R30/PK	1.95	Refl.-Pink (14, 34, 35)	60	C,CC-6	5⅝ ₈	2000	515		
		115-125	75R30/R	1.95	Reflector-Red(14,34,35)	60	C,CC-6	5⅝ ₈	2000	130		
		115-125	75R30/Y	1.95	Refl.-Yellow(14, 34, 35)	60	C,CC-6	5⅝ ₈	2000	815		
R-40	Med.	120	75R/FL	1.65	Refl. Flood-I.F. (34)	24	C,C-11	6⅞ ₁₆	2000	...		
			125-130	75R/FL	1.97	Refl. Flood-I.F. (34)	24	C,C-11	6⅞ ₁₆	2000	...	
T-10	*Med.	120	75T10/1	2.20	I.F.-Showcase	24	B,C-23	11⅞ ₈	1000	...		
			120†	75T10/45	2.00	Clear-Showcase	24	B,C-23	11⅞ ₈	1000	800	
A-21	*Med.	6,12	75A21	.75	Inside Frosted	120	C,C-6	5¼	3⅓ ₁₆	1000	...	
A-23	*Med.	30	75A23	.57	I.F.-Train	120	C,C-9	5⅓ ₁₆	4⅞ ₁₆	1000	...	
PAR-38	Med.Skt.	30	75PAR/FL	3.00	★Train-Flood	12	C,C-6	5⅝ ₁₆	1000	...		
			36	75PAR/FL	3.00	★Marine Flood-Fishing Boat	12	C,C-6	5⅝ ₁₆	1000	...	
PAR-46	Scr.Term.	48	75PAR46	4.80	★Mine Headlight(2,71)	12	C,CC-2V	3¾	...	800	...	
PAR-38	Med.Skt.	75	75PAR/FL	3.10	★Train-Flood	12	C,CC-6	5⅝ ₁₆	1000	...		
PAR-36	Screw Term.	75	75PAR36/RS	6.55	★Train Warning- Rough Service	12	C,CC-6	2¾	...	500	...	
A-21	*Med.	High	75A21	.60	Inside Frosted	120	C,C-7A	5¼	3⅓ ₁₆	1000	920	
			High	75A21/RS	1.00	I.F.-Rough Service	120	B,C-22	4⅝ ₈	2⅓ ₁₆	1000	...
P-25	*Med.	120	94P25	1.65	Clear-St. Rwy. Hdl. Des. amps. .863 (41)	60	B,C-5	4¾	2⅓ ₁₆	1000	985	
			125	94P25	1.80	Clear-St. Rwy. Hdl. Des. amps. .863 (41)	60	B,C-5	4¾	2⅓ ₁₆	1000	985
			130	94P25	2.00	Clear-St. Rwy. Hdl. Des. amps. .863 (41)	60	B,C-5	4¾	2⅓ ₁₆	1000	985
			300	94P25/16	3.00	Clear-St. Rwy. Hdl. Des. amps. .346 (41)	60	B,C-5	4¾	2⅓ ₁₆	1000	...
A-19	*Med.	Std.	100A	.25	I.F.-Bonus Line	120	C,CC-8	4⅞ ₁₆	3⅓ ₈	750	1750	
			120†	100A/CL	.30	Clear-Bonus Line	120	C,CC-8	4⅞ ₁₆	3⅓ ₈	750	1750
			Std.	100A/W	.27	Soft-White-Bonus Line	120	C,CC-8	4⅞ ₁₆	750	1710	

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

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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	
A-19	Med.	120	100A/99	\$0.38	I.F.-Extended Service	120	C,CC-8	47/16	3 1/8	2500	1470	
		125-130	100A/99	.45	I.F.-Extended Service	120	C,CC-8	47/16	3 1/8	2500	1470	
A-21	Med.	Std.,115	100A21	.29	Inside Frosted	120	C,CC-6	5 1/4	3 7/8	750	1670	
	Med.	115,120	100A21/99	.38	I.F.-Extended Service	120	C,CC-6	5 1/4	3 7/8	2500	1420	
		125-130	100A21/99	.45	I.F.-Extended Service	120	C,CC-6	5 1/4	3 7/8	2500	1420	
	Med.	115,120	100A/RS	.45	I.F.-Rough Service	120	C,C-17	5 1/4	3 13/16	1000	1230	
		125-130	100A/RS	.50	I.F.-Rough Service	120	C,C-17	5 1/4	3 13/16	1000	1230	
	Med.	115,120	100A21/RS	.55	I.F.-Rough Service	24	B,C-17	4 3/8	2 15/16	500	
		125-130	100A21/RS	.66	I.F.-Rough Service	24	B,C-17	4 3/8	2 15/16	500	
	Med.	120	100A/2RS	1.10	I.F.-Rough Service. Spatter-proof	120	C,C-17	5 1/4	3 13/16	1000	
		125-130	100A/2RS	1.30	I.F.-Rough Service. Spatter-proof	120	C,C-17	5 1/4	3 13/16	1000	
	Med.	120	100A/CL/RS	.50	Clear-Rough Service	24	C,C-17	5 1/4	3 13/16	1000	
125-130		100A/CL/RS	.60	Clear-Rough Service	24	C,C-17	5 1/4	3 13/16	1000		
A-23		120	100A23/28	.95	I.F.-Vibration Ser. (12)	24	C,C-9	5 15/16	4 7/16	1000	1400	
		125-130	100A23/28	1.15	I.F.-Vibration Ser. (12)	24	C,C-9	5 15/16	4 7/16	1000	1400	
		120	100A23/28CL	.95	Clr.-Vibration Ser. (12)	120	C,C-9	5 15/16	4 7/16	1000	1400	
		125-130	100A23/28CL	1.15	Clr.-Vibration Ser. (12)	120	C,C-9	5 15/16	4 7/16	1000	1400	
		115-125	100A/D	.65	I.F.-Daylight	120	C,CC-6	5 15/16	4 7/16	750	980	
		115-125	100A/DCL	.75	Clear-Daylight	120	C,CC-6	5 15/16	4 7/16	750	
A-21	Med.	120	100A21/TS	.39	Clr.-Traffic Sig. (57)	120	C,C-9	4 3/8	2 7/16	3000	1260	
		125	100A21/TS	.43	Clr.-Traffic Sig. (57)	120	C,C-9	4 3/8	2 7/16	3000	1260	
		130	100A21/TS	.47	Clr.-Traffic Sig. (57)	120	C,C-9	4 3/8	2 7/16	3000	1260	
		120†	100A/1SBIF	.70	I.F.-Silver Bowl (28)	120	C,CC-6	5 1/4	3 7/8	1000	1450	
		120†	100A/1SB	.70	Clr.-Silver Bowl (28)	120	C,CC-6	5 1/4	3 7/8	1000	1450	
		120	100A/SB	.85	I.F.-Silver Bowl	120	C,CC-6	5 15/16	4 7/16	750	1520	
A-23		125-130	100A/SB	1.02	I.F.-Silver Bowl	120	C,CC-6	5 15/16	4 7/16	750	1520	
		A-21	115-125*	100A/1Y	.39	Yellow-Bug Lite	120	C,CC-6	5 1/4	1000	1010
115-125	100A/DPK		.39	Coloramic-Dawn Pink	120	C,CC-6	5 1/4	1000	1250		
115-125	100A/SKY		.39	Coloramic-Sky Blue	120	C,CC-6	5 1/4	1000	640		
A-23	Med.		115-125	100A/B	.75	Blue (49)	120	C,CC-6	5 15/16	750
			115-125	100A/G	.75	Green (49)	120	C,CC-6	5 15/16	750
		115-125	100A/O	.75	Orange (49)	120	C,CC-6	5 15/16	750	
		115-125	100A/R	.75	Red (49)	120	C,CC-6	5 15/16	750	
		115-125	100A/NA	4.75	Natural Amber	120	C,CC-6	5 15/16	750	
		130	100A/NA	5.70	Natural Amber	120	C,CC-6	5 15/16	750	
		115-125	100A/NR	4.75	Natural Ruby	120	C,CC-6	5 15/16	750	
A-21	Med.	120	100A21/SP	2.25	Clear-Spotlight	120	C,C-5	4 3/8	3	200	1350	
		125-130	100A21/SP	2.70	Clear-Spotlight	120	C,C-5	4 3/8	3	200	1350	
		120	100A21/4SP	2.80	Light I.F.-Spotlight	120	C,C-5	4 3/8	3	200	
		125-130	100A21/4SP	3.35	Light I.F.-Spotlight	120	C,C-5	4 3/8	3	200	
	Med.Pf.	115,120	100A21P	1.70	Clear-Airport (57)	120	C,CC-2V	5 5/16	2 3/4	2000	
		125	100A21P	1.85	Clear-Airport (57)	120	C,CC-2V	5 5/16	2 3/4	2000	
		130	100A21P	2.00	Clear-Airport (57)	120	C,CC-2V	5 5/16	2 3/4	2000	
A-23	Med.	115-125	100A23	.45	Inside Frosted	120	C,CC-6	5 15/16	4 7/16	750	
		115-125	100A23/20	.81	Clr.-Commercial Oven	120	C,CC-6	5 15/16	4 7/16	1000	
		115-125	100A23/50	.70	◆ Clear-Infrared (16)	120	C,C-7A	5 15/16	4 7/16	(6)	
G-16 1/2	D.C.Bay.	120	100G16 1/2/ IDC	2.70	Clear-Spotlight-Brass contacts (7,57)	60	C,CC-13	3	1 3/8	200	
		120	100G16 1/2/ 29DC	2.40	Clear-Spotlight (7,57)	60	C,CC-13	3	1 3/8	200	1630	
		125-130	100G16 1/2/ 29DC	2.90	Clear-Spotlight (7,57)	60	C,CC-13	3	1 3/8	200	1630	

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

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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
	S.C. Bay.	115, 120	100G16½/29SC	\$2.40	Clear-Spotlight (7,57)	60	C,CC-13	3	1⅜	200	1630
		125-130	100G16½/29SC	2.90	Clear-Spotlight (7,57)	60	C,CC-13	3	1⅜	200	1630
	Med.	115, 120	100P25/9	3.25	Clear-Spotlight	60	C,C-5	4¾	2¾	200	...
	Med. Skt.	115-125	100PAR/A	2.95	★ Proj. Flood-Amber (14)	12	C,CC-6	5⅝	...	2000	625
		115-125	100PAR/B	2.95	★ Proj. Flood-Blue (14)	12	C,CC-6	5⅝	...	2000	55
		115-125	100PAR/BW	2.95	★ Projector Flood-Blue White (14)	12	C,CC-6	5⅝	...	2000	430
		115-125	100PAR/G	2.95	★ Proj. Flood-Green (14)	12	C,CC-6	5⅝	...	2000	185
		115-125	100PAR/PK	2.95	★ Proj. Flood-Pink (14)	12	C,CC-6	5⅝	...	2000	570
		115-125	100PAR/R	2.95	★ Proj. Flood-Red (14)	12	C,CC-6	5⅝	...	2000	75
		115-125	100PAR/Y	2.95	★ Proj. Flood-Yellow (14)	12	C,CC-6	5⅝	...	2000	845
	Med.	120	100R/FL	1.30	Refl. Flood-I.F. (34)	24	C,C-11	6⅞	...	2000	...
		125-130	100R/FL	1.55	Refl. Flood-I.F. (34)	24	C,C-11	6⅞	...	2000	...
		115, 120	100R/SP	1.30	Refl. Spot.-Lt. I.F. (34)	24	C,C-11	6⅞	...	2000	...
		125-130	100R/SP	1.55	Refl. Spot.-Lt. I.F. (34)	24	C,C-11	6⅞	...	2000	...
T-8½	Med. Pf.	120	100T8½/8	5.67	Clear-Microscope. Burn base down. USASI; CLD (8)	24	C,CC-13	5⅝	2⅜	50	1880
	Med.	120	100T8½/9	5.48	Clr.-Microscope (1,8)	24	C,CC-13	5⅝	3	50	1880
T-10	D.C. Med. Ring	6	100T10/7	9.35	★ Clr.-Contour Proj. (1)	24	C,C-6	5½	2⅜	50	...
T-10	Med. Pf.	6	100T10P	7.43	★ Clr.-Contour Proj. USASI; CPT (1)	24	C,C-6	5¾	2⅜	50	...
A-23	★ Med.	12	100A23	.80	Inside Frosted	120	C,C-6	5⅝	47/16	1000	...
PAR-38	Side Prong	12	100PAR38/FL	5.38	★ Mine-Flood. Burn. pos. -prongs up or down (58)	12	C,C-6	4⅝	...	1000	...
	Med. Skt.	12	100PAR38/2FL	5.62	★ Projector Flood	12	C,C-6	5⅝	...	1000	...
	Med. Side Prong	12	100PAR38/SP	5.38	★ Compact Proj. Spot (58)	12	C,C-6	4⅝	...	1000	...
T-8	S.C. Bay.	20	100T8/1SC	2.50	Clr.-Contour Map (3,8,31)	24	C,CC-6	3	2⅜	50	...
A-23	★ Med.	30	100A	.52	I.F.-Train	120	C,C-9	5⅝	47/16	1000	1900
A-21	★ Med.	30	100A/RS	.85	I.F.-Rough Service	120	C,C-9	5¼	3⅜	1000	...
A-21	Med.	32	100A21/3	2.25	Clr.-Loco. Hdt. (13)	120	C,C-5	4⅜	3	500	1570
A-23	★ Med.	34	100A	.55	I.F.-Train	120	C,C-9	5⅝	47/16	1000	2160
A-21	★ Med.	High	100A	.45	Inside Frosted	120	C,C-7A	5¼	3⅜	1000	1280
		High	100A/CL	.50	Clear	120	C,C-7A	5¼	3⅜	1000	1280
		High, 260	100A/RS	.55	I.F.-Rough Service	120	C,C-17	5¼	3⅜	1000	960
	Med.	230-250	100A/99	.56	I.F.-Extended Service	120	C,C-7A	5¼	3⅜	2500	1080
	★ Med.	277	100A	.58	Inside Frosted	120	C,C-7A	5¼	3⅜	1000	1200
		300	100A/RS	1.00	I.F.-Rough Service	120	C,C-17	5¼	3⅜	1000	...
P-25	3 Contact Mog.	115, 120	100/100P25/29	4.25	Clr.-Marine Running Lt. Fil. operated sep'tly (1)	60	C _r {C-5 C-9}	5⅝	3⅝	750	1080 1160
		125	100/100P25/29	4.70	Clear-Marine Running Light. Fil. operated separately (1)	60	C _r {C-5 C-9}	5⅝	3⅝	750	1080 1160
		130	100/100P25/29	5.05	Clr.-Marine Running Lt. Fil. operated sep'tly (1)	60	C _r {C-5 C-9}	5⅝	3⅝	750	1080 1160
PS-25	★ 3 Contact Mog.	Std.	100/300	.99	Soft-White-3-Way (1)	60	C _r {C-2R CC-8}	6⅝	...	1200	1290 3440 4730
		115-125	100/300/DPK	1.29	3-Way-Coloramic-Dawn Pink (1)	60	C _r {C-2R CC-8}	6⅝	...	1200	...
		115-125	100/300/2	1.69	3-Way-Soft-White. Neck of bulb ctd. red from base to max. bulb diam. (1)	60	C _r {C-2R CC-8}	6⅝	...	1200	...

100-100

100-200-300

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS
100-200-300



	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
	PS-25	•3Contact Mog.	115-125	100/300/3	\$1.69	3-Way-Soft-White. Neck of bulb coated old rose from base to max. bulb diam. (1)	60	C ₁ {C-2R CC-8}	6 11/16	1200
101	A-23	•Med.	Std.	101A23	.80	I.F.-St. Rwy.	120	C,C-9	5 15/16	47/16	1500
107	A-21	•Med.	115,120	107A21/TS	.40	Clear-Traffic Signal. Rated watts-104 (57)	120	C,C-9	4 3/8	27/16	3000	1260
			125	107A21/TS	.44	Clear-Traffic Signal. Rated watts-104 (57)	120	C,C-9	4 3/8	27/16	3000	1260
			130	107A21/TS	.48	Clear-Traffic Signal. Rated watts-104 (57)	120	C,C-9	4 3/8	27/16	3000	1260
110	R-30	•Med.	120	110R30/FL/RS	1.91	Reflector Flood-I.F. Rough Service (14)	60	C,C-17	5 3/8	2000
116	A-21	•Med.	120	116A21/TS	.41	Clr.-Traffic Sig. (57)	120	C,C-9	4 3/8	27/16	8000	1260
			125	116A21/TS	.45	Clear-Traffic Sig. (57)	120	C,C-9	4 3/8	27/16	8000	1260
			130	116A21/TS	.49	Clr.-Traffic Sig. (57)	120	C,C-9	4 3/8	27/16	8000	1260
120	PAR-64	•Scr.Term.	6	120PAR	10.00	★Transmissometer	8	C,C-6	4	3000
			6	120PAR/1	10.00	★Narrow Spot	8	C,C-6	4	2000
	PAR-56	•Scr.Term.	12	120PAR56VNSP	3.95	★Very Narrow Spot	12	C,C-6	4 1/2	2000
			12	120PAR56MFL	3.95	★Medium Flood	12	C,C-6	4 1/2	2000
			12	120PAR56WFL	3.95	★Wide Flood	12	C,C-6	4 1/2	2000
			12	120PAR56/2VNSP	11.50	★Cool-Beam-Very Narrow Spot. (77)	12	C,C-6	4 1/2	2000
125	G-16 1/2	D.C.Bay.	120	125G16 1/2 DC	3.00	Clear-Spotlight (7,57)	60	C,CC-13B	3	1 1/2	600
		S.C.Bay.	120	125G16 1/2/ISC	2.75	Clear-Spotlight (7,57)	60	C,CC-13B	3	1 3/8	600
	G-30	•Med.Skt.	115-125	125G30	1.40	◆Clear-Infrared-Industrial (16)	60	C,C-7A	7 3/16	5	(6)
	R-40	•Med.Skt.	115-125	125R40	1.65	◆Reflector Infrared-Industrial (16,34)	24	C,C-9	7 3/8	(6)
150	T-10	•Med. Pf.	Std., 115	125T10P	5.15	Clear-Spotlight (1)	24	C,C-13B	5 3/4	2 3/16	500	1820
	A-23	•Med.	Std.	150A23	.40	Inside Frosted	60	C,CC-6	6 3/16	4 5/8	750	2730
			120	150A23/CL	.45	Clear	60	C,CC-6	6 3/16	4 5/8	750	2730
			125-130	150A23/CL	.45	Clear	60	C,CC-6	6 3/16	4 5/8	750	2730
		•Med.	120	150A/4CL	.55	Clear-High Temp. cement and solder	60	C,CC-6	6 3/16	4 5/8	750
			125-130	150A/4CL	.55	Clear-High Temp. cement and solder	60	C,CC-6	6 3/16	4 5/8	750
	A-21	•Med.	Std.	150A/W	.40	Soft-White-Bonus Line	24	C,CC-8	5 1/2	4	750	2740
			Std.	150A	.35	Inside Frosted	60	C,CC-8	5 1/2	750	2830
			120†	150A/CL	.40	Clear	60	C,CC-8	5 1/2	750	2830
	A-23	•Med.	120	150A23/99	.55	I.F.-Extended Service	60	C,CC-6	6 3/16	4 5/8	2500	2310
			125-130	150A23/99	.65	I.F.-Extended Service	60	C,CC-6	6 3/16	4 5/8	2500	2310
			120	150A23/99CL	.60	Clr.-Extended Service	60	C,CC-6	6 3/16	4 5/8	2500
			125-130	150A23/99CL	.72	Clr.-Extended Service	60	C,CC-6	6 3/16	4 5/8	2500
		•Med.	120	150A/RS	.80	I.F.-Rough Service	120	C,C-17	5 15/16	47/16	1000
			125-130	150A/RS	.95	I.F.-Rough Service	120	C,C-17	5 15/16	47/16	1000
	PS-25	•Med.	Std., 115	150	.45	Inside Frosted	60	C,C-9	6 15/16	5 3/16	750	2640
			120†	150/CL	.50	Clear	60	C,C-9	6 15/16	5 3/16	750	2640
		•Med.	120	150/99	.50	I.F.-Extended Service	60	C,C-9	6 15/16	5 3/16	2500	2300
			125-130	150/99	.60	I.F.-Extended Service	60	C,C-9	6 15/16	5 3/16	2500	2300
			120	150/99CL	.52	Clear-Extended Ser.	60	C,C-9	6 15/16	5 3/16	2500
			125-130	150/99CL	.62	Clear-Extended Ser.	60	C,C-9	6 15/16	5 3/16	2500
		•Med.	115,120	150/RS	.85	I.F.-Rough Service	60	C,C-17	6 15/16	5 3/16	1000	2120
			125-130	150/RS	1.05	I.F.-Rough Service	60	C,C-17	6 15/16	5 3/16	1000	2120
			120	150/CL/RS	.85	Clr.-Rough Service	60	C,C-17	6 15/16	5 3/16	1000
			125-130	150/CL/RS	1.05	Clr.-Rough Service	60	C,C-17	6 15/16	5 3/16	1000

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

150







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
●	Med.	115-125	150/D	\$0.85	I.F.-Daylight	60	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	1410
		115-125	150/DCL	.85	Clear-Daylight	60	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	...
		120	150/VS	1.00	I.F.-Vibration Service	24	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	2250
		125-130	150/VS	1.20	I.F.-Vibration Service	24	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	2250
		120†	150/SB	.78	I.F.-Silver Bowl (14)	60	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	2320
		120	150/CL/VS	1.00	Clear-Vibration Service	60	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	...
		125-130	150/CL/VS	1.20	Clear-Vibration Service	60	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	...
		115-125	150PS25/Y	.69	Yellow-Bug-Lite	60	C,C-9	6 ⁵ / ₁₆	5 ³ / ₁₆	1000	1770
●  	Med.Skt.	120	150PAR/FL	1.98	★Projector Flood (14)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	1730
		125-130	150PAR/FL	2.38	★Projector Flood (14)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	1730
		120	150PAR/WFL	1.98	★Projector Wide Flood (14)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	1730
		125-130	150PAR/WFL	2.38	★Projector Wide Flood (14)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	1730
		120	150PAR38/2FL	5.25	★Cool-Beam-Flood (14, 55, 77)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	2150
		125-130	150PAR38/2FL	6.30	★Cool-Beam-Flood (14, 55, 77)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	2150
	Side Prong	120	150PAR/3FL	2.45	★Projector Flood (58)	12	C,CC-6	4 ⁵ / ₁₆	...	2000	1730
		125-130	150PAR/3FL	2.95	★Projector Flood (58)	12	C,CC-6	4 ⁵ / ₁₆	...	2000	1730
	Med.Skt.	120	150PAR/SP	1.98	★Projector Spot (14)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	1730
		125-130	150PAR/SP	2.38	★Projector Spot (14)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	1730
		120	150PAR38/2SP	5.25	★Cool-Beam-Spot (14, 55, 77)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	2150
		125-130	150PAR38/2SP	6.30	★Cool-Beam-Spot (14, 55, 77)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	2150
	Side Prong	120	150PAR/3SP	2.45	★Projector Spot (58)	12	C,CC-6	4 ⁵ / ₁₆	...	2000	1730
		125-130	150PAR/3SP	2.95	★Projector Spot (58)	12	C,CC-6	4 ⁵ / ₁₆	...	2000	1730
	Med.Skt.	115-125	150PAR/FL/A	5.95	★Proj. Flood-Dichro Amber (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/FL/B	5.95	★Proj. Flood-Dichro Blue (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/FL/G	5.95	★Proj. Flood-Dichro Green (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/FL/R	5.95	★Proj. Flood-Dichro Red (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/FL/Y	5.95	★Proj. Flood-Dichro Yellow (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/SP/A	5.95	★Proj. Spot-Dichro Amber (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/SP/B	5.95	★Proj. Spot-Dichro Blue (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/SP/G	5.95	★Proj. Spot-Dichro Green (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/SP/R	5.95	★Proj. Spot-Dichro Red (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
		115-125	150PAR/SP/Y	5.95	★Proj. Spot-Dichro Yellow (14, 79)	12	C,CC-6	5 ⁵ / ₁₆	...	2000	...
	Scr.Term.	120-130	150PAR46	4.85	★Mine Headlight (71)	12	C,C-13	3 ³ / ₄	...	1000	...
		120-130	150PAR/4	5.30	★Mine-Burn. pos.-prongs up or down (58)	12	C,C-13	4 ⁵ / ₁₆	...	1000	...
PAR38	Med.Skt.	120-130	150PAR/5	5.00	★Mine-Burn. pos.-locating lug up or down. (14)	12	C,C-13	5 ⁵ / ₁₆	...	1000	...
PAR-46	Scr.Term.	175	150PAR46/3	6.75	★Mine Headlight (71)	12	C,C-13	3 ³ / ₄	...	800	...
●	Med.	120	150R/FL	1.19	Refl. Flood I.F. (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	...	2000	1950
		125-130	150R/FL	1.43	Refl. Flood I.F. (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	...	2000	1950

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

150

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
	Med.	120	150R/3FL	\$3.50	★Refl. Flood-I.F. (21)	24	C,CC-6	6 ³ / ₄	2000
		125-130	150R/3FL	4.20	★Refl. Flood-I.F. (21)	24	C,CC-6	6 ³ / ₄	2000
		120	150R/SP	1.19	Refl. Spot I.F. (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	1950
		125-130	150R/SP	1.43	Refl. Spot I.F. (22,35)	24	C,CC-6	6 ⁹ / ₁₆	2000	1950
		120	150R	1.55	Clear-Refl. (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000
		125-130	150R	1.86	Clear-Refl. (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000
		120	150R/W	1.40	Soft-White Indirect-Lite (1, 22)	24	C,CC-6	6 ⁹ / ₁₆	1000	2300
	Med.	120	1950L/P25/6	.81	Clear-Traffic Sig. (57)	60	C,C-9	4 ³ / ₄	3	6000	1950
		125	1950L/P25/6	.89	Clear-Traffic Sig. (57)	60	C,C-9	4 ³ / ₄	3	6000	1950
		130	1950L/P25/6	.97	Clear-Traffic Sig. (57)	60	C,C-9	4 ³ / ₄	3	6000	1950
		120	2250L/P25/2	.78	Clear-Traffic Sig. (57)	60	C,C-9	4 ³ / ₄	3	2000	2250
		125	2250L/P25/2	.86	Clear-Traffic Sig. (57)	60	C,C-9	4 ³ / ₄	3	2000	2250
	Med.	115-125	150R/A	2.19	Refl.-Amber (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	685
		115-125	150R/B	2.19	Reflector-Blue (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	195
		115-125	150R/BW	2.19	Refl.-Blue White (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	585
		115-125	150R/G	2.19	Refl.-Green (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	295
		115-125	150R/PK	2.19	Refl.-Pink (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	1170
		115-125	150R/R	2.19	Reflector-Red (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	295
		115-125	150R/Y	2.19	Refl.-Yellow (22, 35)	24	C,CC-6	6 ⁹ / ₁₆	2000	1850
	D.C.Bay.	120†	150G16½DC	4.70	★Clear-Spot. (7, 57)	60	C,2CC-8	3	1 ³ / ₈	200
	S.C.Bay.	120	150G16½SC	4.70	★Clear-Spot. (7, 57)	60	C,2CC-8	3	1 ³ / ₈	200
	Med.	120†	150P25/2	2.90	Clear-Spotlight	60	C,C-5	4 ³ / ₄	3	200
		120	150P25/2SB	3.05	Clear-Spotlight-Silver Bowl	60	C,C-5	4 ³ / ₄	200
		120	150P25/8	3.05	Spotlight-Medium I.F.	60	C,C-5	4 ³ / ₄	3	200
		120	150P25/8SB	3.50	Med. I.F. - Spotlight-Silver Bowl	60	C,C-5	4 ³ / ₄	200
		120†	150P25/10	3.05	Spotlight-Light I.F.	60	C,C-5	4 ³ / ₄	3	200	2240
		120	150P25/10SB	3.50	Light I.F. - Spotlight-Silver Bowl	60	C,C-5	4 ³ / ₄	200
		Std., 110, 115	150P25/15	2.35	Clear-Train Headlight (57)	60	C,C-5	4 ³ / ₄	3	500	1840
		120	150P530/1	.90	Clear-Silvered Neck	60	C,C-9	8 ¹ / ₁₆	6	1000
	Med.Side Prong	32	150PAR38	7.15	★Mine-Burn. pos. - Prongs up or down (58)	12	C,CC-8	4 ⁵ / ₁₆	1000
	Scr.Term.	32	150PAR46/1	4.10	★Mine Headlight	12	C,CC-8	3 ³ / ₄	800
	▲Med.	High	150PS25/IF	.70	Inside Frosted	60	C,C-7A	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000
		High	150PS25	.70	Clear	60	C,C-7A	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000	2080
		Med.	230-250	.87	Clear-Extended Service	60	C,C-7A	6 ¹⁵ / ₁₆	5 ³ / ₁₆	2500	1810
	Med.	230-250	150PS30	.95	Clear-Silvered Neck	60	C,C-7A	8 ¹ / ₁₆	6	1000
	▲Med.	120†	200A	.37	I.F. - Bonus Line	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	750	3940
		120†	200A/CL	.37	Clear-Bonus Line	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	750	3940
		Std.	200A/W	.42	Soft-White.Bonus Line	60	C,CC-8	6 ³ / ₁₆	750	3840
		120	200A/99	.65	I.F. - Extended Service	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500	3340
	▲Med.	125-130	200A/99	.78	I.F. - Extended Service	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500	3340
		120	200A/99CL	.65	Clear-Extended Service	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500
		125-130	200A/99CL	.78	Clear-Extended Service	60	C,CC-8	6 ³ / ₁₆	4 ⁵ / ₈	2500
		120	200	.50	Clear	60	C,C-9	8 ¹ / ₁₆	6	750	3680
		125	200	.55	Clear	60	C,C-9	8 ¹ / ₁₆	6	750	3680
		130	200	.60	Clear	60	C,C-9	8 ¹ / ₁₆	6	750	3680
		120	200/IF	.50	Inside Frosted	60	C,C-9	8 ¹ / ₁₆	6	750	3680

150-250-400



200

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

200

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
	▲ Med.	125	200/IF	\$0.55	Inside Frosted	60	C,C-9	8 1/16	6	750	3680
		130	200/IF	.60	Inside Frosted	60	C,C-9	8 1/16	6	750	3680
		Std.	200PS30/12	.70	Clear	60	C,C-9	8 7/16	6 3/8	750	3650
	Med.	120	200/99	.65	Clear-Extended Service	60	C,C-9	8 1/16	6	2500	3260
		125-130	200/99	.78	Clear-Extended Service	60	C,C-9	8 1/16	6	2500	3260
		120	200/99IF	.65	I.F.-Extended Service	60	C,C-9	8 1/16	6	2500	
		125-130	200/99IF	.78	I.F.-Extended Service	60	C,C-9	8 1/16	6	2500	
		120	200PS30/23	.94	I.F.-Rough Service	60	C,C-9	8 1/16	6	1000	3380
	▲ Med.	125-130	200PS30/23	1.15	I.F.-Rough Service	60	C,C-9	8 1/16	6	1000	3380
		115,120	200PS30/24	.91	Clear-Rough Service	60	C,C-9	8 1/16	6	1000	3380
		125-130	200PS30/24	1.10	Clear-Rough Service	60	C,C-9	8 1/16	6	1000	3380
		115-125	200/D	1.00	Clear-Daylight	60	C,C-9	8 1/16	6	1000	2000
		120†	200/SBIF	1.00	I.F.-Silver Bowl (3, 14)	60	C,C-9	8 1/16	6	1000	3320
		120†	200/WB	.60	Clr.-Inside White Bowl	60	C,C-9	8 1/16	6	750	3560
PAR-46	Med.Side Prong	120	200PAR46 /3NSP	5.50	★Narrow Spot (15, 58)	12	C,CC-13	4		2000	2250
		125-130	200PAR46 /3NSP	6.60	★Narrow Spot (15, 58)	12	C,CC-13	4		2000	2250
		120	200PAR46 /3MFL	5.50	★Medium Flood (15, 58)	12	C,CC-13	4		2000	2250
		125-130	200PAR46 /3MFL	6.60	★Medium Flood (15, 58)	12	C,CC-13	4		2000	2250
R-40	Med.	120	200R/FL	1.80	Refl. Flood I.F.(14,34,35)	24	C,C-11	6 9/16		2000	
		125-130	200R/FL	2.15	Refl. Flood (14,34,35)	24	C,C-11	6 9/16		2000	
	Med.Skt.	120	200R/4FL	1.80	Industrial Flood I.F.(14,34)	24	C,C-11	7 3/4		2500	
		125-130	200R/4FL	2.15	Industrial Flood I.F.(14,34)	24	C,C-11	7 3/4		2500	
	Med.	120	200R/SP	1.80	Refl. Spot I.F.(14,34,35)	24	C,C-11	6 9/16		2000	
PAR-56	Scr.Term.	12	200PAR	6.25	★Locomotive (2)	12	C,CC-8	4 1/2		500	
		30	200PAR	5.00	★Locomotive (2)	12	C,CC-8	4 1/2		500	
	▲ Med.	32	200	1.60	Clear - Train	60	C,C-9	8 1/16	6	1000	
		High	200/IF	.72	Inside Frosted	60	C,C-9	8 1/16	6	1000	3040
		High,260	200	.72	Clear	60	C,C-9	8 1/16	6	1000	3040
	Med.	230-250	200/99	.90	Clear - Extended Service	60	C,C-7A	8 1/16	6	2500	2660
		230-250	200/99IF	.90	I.F. - Extended Service	60	C,C-7A	8 1/16	6	2500	
	▲ Med.	High	200PS30/RS	1.33	Clear - Rough Service	60	C,C-9	8 1/16	6	1000	
		277,300	200	1.05	Clear	60	C,C-9	8 1/16	6	1000	2700
PS-30	▲ Med.	120,125	201PS30	.95	Clr.-St. Rwy.Arc-resisting	60	C,C-9	8 1/16	6	1000	
240 PAR-56	Scr.Term.	12	240PAR56-VNSP	3.95	★Very Narrow Spot (15)	12	C,C-6	4 1/2		2000	
		12	240PAR56MFL	3.95	★Medium Flood (15)	12	C,C-6	4 1/2		2000	
		12	240PAR56WFL	3.95	★Wide Flood (15)	12	C,C-6	4 1/2		2000	
250 A-21	▲ Med.	115-125	250A21/60	4.95	◆Purple X-Intermittent only (16,27)	120	C,C-9	4 7/8	37 1/16	50	
	Med.	Std.	250G/FL	2.85	Clear-Floodlight (13)	60	C,C-5	5 1/8	3	800	3750
		120†	250G/SP	2.50	Clear-Spotlight (57)	60	C,C-5	5 1/8	3	200	4400
	Med.Skt.	115-125	250G30	1.50	◆Clear-Infrared-Industrial (14, 16)	60	C,C-7A	7 3/16	5	(6)	
P-25	Med.	115,120	250P25	2.60	Clear - Locomotive Headlight (13)	60	C,C-5	4 3/4	3	500	3640
		125	250P25	2.85	Clear - Locomotive Headlight (13)	60	C,C-5	4 3/4	3	500	3640
		120	250P25/1	7.45	★Clear - Spotlight	60	C,C-5	4 3/4	3	200	
PS-30	▲ Med.	115-125	250PS30/33	.80	◆Refl.Infrared.Brooder(16)	60	C,C-9	8 1/16	6	(6)	
R-40	▲ Med.	115-125	250R40/1	1.45	◆Refl. Infrared (34, 37)	24	C,C-9	6 9/16		(6)	

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

250



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
R-40	•Med.	115-125	250R40/10	\$2.95	★Reflector Infrared- Red bowl (37)	24	C,C-9	6¾	(6)
	Med.Skt.	115-125	250R40/4	1.85	◆Refl. Infrared (14, 16, 34)	24	C,C-9	7¾	(6)
		115-125	250R40/5	2.85	◆★Reflector Infrared- Industrial (14, 16)	24	C,C-9	7½	(6)
T-12	Med.Pf.	120	250T12/8	9.70	★Clear - Spotlight (52)	24	C,C-13	6⅛	3½	800
T-14	Med.	Std., 115	250T14/1	4.53	Clear - Lighthouse (1)	24	C,C-5	5½	3	800	3750
	Med.Bip.	120	250T14/9	12.95	★Clear - Spotlight (17, 52)	24	C,C-13	6⅞	4	800
T-20	Med.Pf.	120	250T20/47	7.86	★Clear - Spotlight (57)	24	C,C-13	5¾	2⅜	200
P-25	Med.	32	250P25	2.60	Clear - Locomotive Headlight (13)	60	C,C-5A	4¾	3	500	4500
	Med.Pf.	32	250P25/22	3.34	Clear - Locomotive Headlight (13)	60	C,C-5A	5	2⅜	500
	Med.	60	250P25	3.24	Clear - Locomotive Headlight (13)	60	C,C-5	4¾	3	500
		75	250P25	3.62	Clear - Locomotive Headlight (13)	60	C,C-5	4¾	3	500
PS-25	•Med.	120	300M	.55	Clear - Bonus Line	60	C,CC-8	6⅞	5⅜	750	6240
		125-130	300M	.66	Clear - Bonus Line	60	C,CC-8	6⅞	5⅜	750	6240
		120	300M/IF	.55	I.F. - Bonus Line	60	C,CC-8	6⅞	5⅜	750	6240
		125-130	300M/IF	.66	I.F. - Bonus Line	60	C,CC-8	6⅞	5⅜	750	6240
PS-30	Med.	120	300M/99	.78	Clear - Extended Service	60	C,C-9	8⅞	6	2500	5100
		125-130	300M/99	.94	Clear - Extended Service	60	C,C-9	8⅞	6	2500	5100
		120	300M/99IF	.78	I.F. - Extended Service	60	C,C-9	8⅞	6	2500
		125-130	300M/99IF	.94	I.F. - Extended Service	60	C,C-9	8⅞	6	2500
	•Med.	120	300M/PS30	.55	Clear	60	C,C-9	8⅞	6	750	6000
		125	300M/PS30	.60	Clear	60	C,C-9	8⅞	6	750	6000
		130	300M/PS30	.66	Clear	60	C,C-9	8⅞	6	750	6000
		120	300M/PS30/IF	.55	Inside Frosted	60	C,C-9	8⅞	6	750	6000
		125	300M/PS30/IF	.60	Inside Frosted	60	C,C-9	8⅞	6	750	6000
		130	300M/PS30/IF	.66	Inside Frosted	60	C,C-9	8⅞	6	750	6000
		120	300MS/SBIF	2.05	I.F. - Silver Bowl (3, 14)	24	C,C-9	9⅞	7½	1000	5250
		125	300MS/SBIF	2.25	I.F. - Silver Bowl (3, 14)	24	C,C-9	9⅞	7½	1000	5250
		130	300MS/SBIF	2.46	I.F. - Silver Bowl (3, 14)	24	C,C-9	9⅞	7½	1000	5250
	•Mog.	120	300	.75	Clear	24	C,C-9	9⅞	7	1000	5750
		125	300	.83	Clear	24	C,C-9	9⅞	7	1000	5750
		130	300	.90	Clear	24	C,C-9	9⅞	7	1000	5750
		120	300/IF	.75	Inside Frosted	24	C,C-9	9⅞	7	1000	5750
		125	300/IF	.83	Inside Frosted	24	C,C-9	9⅞	7	1000	5750
		130	300/IF	.90	Inside Frosted	24	C,C-9	9⅞	7	1000	5750
		120	300/99	.97	Clear - Extended Service	24	C,C-9	9⅞	7	2500	5150
		125-130	300/99	1.16	Clear - Extended Service	24	C,C-9	9⅞	7	2500	5150
PS-35	Med.Skt.	120	300/99IF	.97	I.F. - Extended Service	24	C,C-9	9⅞	7	2500
		125-130	300/99IF	1.16	I.F. - Extended Service	24	C,C-9	9⅞	7	2500
		120	300/RS	1.70	Clear - Rough Service	24	C,C-9	9⅞	7	1000	5350
		125-130	300/RS	2.04	Clear - Rough Service	24	C,C-9	9⅞	7	1000	5350
	•Mog.	115-125	300/D	1.75	Clear - Daylight	24	C,C-9	9⅞	7	1000
		120	300/SBIF	1.50	I.F. - Silver Bowl (3, 14)	24	C,C-9	9⅞	7	1000	5300
		125-130	300/SBIF	1.80	I.F. - Silver Bowl (3, 14)	24	C,C-9	9⅞	7	1000	5300
		120	300/SBIF/1	1.80	I.F. - Semi-Silver Bowl (3, 14)	24	C,C-9	9⅞	7	1000	5250
		125-130	300/SBIF/1	2.16	I.F. - Semi-Silver Bowl (3, 14)	24	C,C-9	9⅞	7	1000	5250
		High	300/IF	1.25	I.F. - Semi-Silver Bowl (3, 14)	24	C,C-9	9⅞	7	1000	5250



GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

300

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
PS-35	▲Mog.	120	300/WB	\$0.95	Clr. - Inside White Bowl	24	C,C-9	9 ³ / ₈	7	1000	...
		125-130	300/WB	1.14	Clr. - Inside White Bowl	24	C,C-9	9 ³ / ₈	7	1000	...
PAR-56	Mog.End	120	300PAR56/NSP	6.25	★Narrow Spot (15, 59)	12	C,CC-13	5	...	2000	3840
	Prong.	125-130	300PAR56/NSP	7.50	★Narrow Spot (15, 59)	12	C,CC-13	5	...	2000	3840
		120	300PAR56/MFL	6.25	★Medium Flood (15, 59)	12	C,CC-13	5	...	2000	3840
		125-130	300PAR56/MFL	7.50	★Medium Flood (15, 59)	12	C,CC-13	5	...	2000	3840
		120	300PAR56/WFL	6.25	★Wide Flood (15, 59)	12	C,CC-13	5	...	2000	3840
		125-130	300PAR56/WFL	7.50	★Wide Flood (15, 59)	12	C,CC-13	5	...	2000	3840
	Ext.Mog.	120	300PAR56 /2NSP	10.75	★Cool-Beam - Narrow Spot (18, 59, 77)	8	C,CC-13	5 ³ / ₄	...	2000	...
	EndProng	125-130	300PAR56 /2NSP	12.90	★Cool-Beam - Narrow Spot (18, 59, 77)	8	C,CC-13	5 ³ / ₄	...	2000	...
		120	300PAR56 /2MFL	10.75	★Cool-Beam - Medium Flood (18, 59, 77)	8	C,CC-13	5 ³ / ₄	...	2000	...
		125-130	300PAR56 /2MFL	12.90	★Cool-Beam - Medium Flood (18, 59, 77)	8	C,CC-13	5 ³ / ₄	...	2000	...
		120	300PAR56 /2WFL	10.75	★Cool-Beam - Wide Flood (18, 59, 77)	8	C,CC-13	5 ³ / ₄	...	2000	...
		125-130	300PAR56 /2WFL	12.90	★Cool-Beam - Wide Flood (18, 59, 77)	8	C,CC-13	5 ³ / ₄	...	2000	...
R-40	Med.	115	300R/FL	1.95	Reflector Flood - I.F. (14, 34, 35, 36, 73)	24	C _r {CC-2V Horiz.}	6 ⁹ / ₁₆	...	2000	3600
		120	300R/FL	1.95	Reflector Flood - I.F. (14, 34, 35, 36, 73)	24	C _r {CC-2V Horiz.}	6 ⁹ / ₁₆	...	2000	3600
		125-130	300R/FL	2.34	Reflector Flood - I.F. (14, 34, 35, 36)	24	C _r {CC-2V Horiz.}	6 ⁹ / ₁₆	...	2000	3600
		120	300R/FL/1	3.75	★Reflector Flood - I.F. (14, 33, 35, 73)	24	C _r {CC-2V Horiz.}	6 ³ / ₄	...	2000	3600
		125-130	300R/FL/1	4.50	★Reflector Flood - I.F. (14, 33, 35, 73)	24	C _r {CC-2V Horiz.}	6 ³ / ₄	...	2000	3600
	Mog.	120	300R/3FL	4.05	★Reflector Flood - I.F. (33, 73)	24	C _r {CC-2V Horiz.}	7 ¹ / ₄	...	2000	3600
		125-130	300R/3FL	4.86	★Reflector Flood - I.F. (33, 73)	24	C _r {CC-2V Horiz.}	7 ¹ / ₄	...	2000	3600
		120	300R/3FL/MS	5.40	★Flood-Mill Service I.F.	24	C,C-7A	7 ¹ / ₄	...	1000	...
		125-130	300R/3FL/MS	6.48	★Flood-Mill Service I.F.	24	C,C-7A	7 ¹ / ₄	...	1000	...
	Med.	120	300R/SP	1.95	Reflector Spot-Light I.F. (14, 34, 35, 36, 73)	24	C _r {CC-2V Horiz.}	6 ⁹ / ₁₆	...	2000	3600
		125-130	300R/SP	2.34	Reflector Spot-Light I.F. (14, 34, 35, 36, 73)	24	C _r {CC-2V Horiz.}	6 ⁹ / ₁₆	...	2000	3600
		120	300R/SP/1	3.75	★Reflector Spot-Light I.F. (14, 33, 35, 73)	24	C _r {CC-2V Horiz.}	6 ³ / ₄	...	2000	3600
		125-130	300R/SP/1	4.50	★Reflector Spot-Light I.F. (14, 33, 35, 73)	24	C _r {CC-2V Horiz.}	6 ³ / ₄	...	2000	3600
	Mog.	120	300R/3SP	4.05	★Reflector Spot-Light I.F. (33, 73)	24	C _r {CC-2V Horiz.}	7 ¹ / ₄	...	2000	3600
		125-130	300R/3SP	4.86	★Reflector Spot-Light I.F. (33, 73)	24	C _r {CC-2V Horiz.}	7 ¹ / ₄	...	2000	3600
T-20	Med.Bip.	115, 120	300T20/1	8.50	★Inside Frosted (3, 73)	12	C,C-13	6 ¹ / ₂	4	1000	...
		125-130	300T20/1	10.20	★Inside Frosted (3, 73)	12	C,C-13	6 ¹ / ₂	4	1000	...
P-25	Med.Pf.	60	300P25P	5.00	Clear - Headlight (57)	60	C,C-5	5	2 ³ / ₁₆	500	...
PS-30	▲Med.	High	300M/1	1.00	Clear	60	C,C-7A	8 ¹ / ₁₆	6	1000	...
PS-35	Med.Skt.	High	300MS	1.33	Clear	24	C,C-7A	9 ⁷ / ₈	7 ¹ / ₂	1000	4800
	Mog.	High	300	1.25	Clear	24	C,C-7A	9 ³ / ₈	7	1000	4800
		230-250	300/99	1.55	Clear - Extended Service	24	C,C-7A	9 ³ / ₈	7	2500	4250

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.



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
300	PS-35	Mog.	277	300	\$ 1.81	Clear	24	C, C-7A	9 ³ / ₈	7	1000	...
	R-40	Mog.	230, 250, 277	300R/3FL	5.75	★ Refl. Flood-I.F. (33, 73)	24	C, C-7A	7 ¹ / ₄	...	2000	...
301	PS-35	Mog.	125	301PS35	1.62	Clr.-St. Rwy. Arc-resisting	24	C, C-9	9 ³ / ₈	7	1000	...
375	G-30	Med. Skt.	115-125	375G30	1.85	◆ Clear-Infrared-Industrial (14, 16)	60	C, C-7A	7 ³ / ₁₆	5	(6)	...
	R-40	Med. Skt.	115-125	375R40	2.00	◆ Refl. Infrared (14, 16, 34)	24	C, C-9	7 ³ / ₈	...	(6)	...
			115-125	375R40/1	3.00	◆ ★ Refl. Infrared-Industrial -Clear (14, 16)	24	C, C-9	7 ¹ / ₂	...	(6)	...
			115-125	375R40/10	4.50	◆ ★ Refl. Infrared-Industrial Red Bowl (14, 16)	24	C, C-9	7 ¹ / ₂	...	(6)	...
400	G-30	Med.	120*	400G/FL	3.00	Clr.- Floodlight (57)	60	C, C-5	5 ¹ / ₈	3	800	6700
			120	400G/SP	2.60	Clr.-Spotlight (57)	60	C, C-5	5 ¹ / ₈	3	200	8000
500	PS-35	Mog.	120	500	1.15	Clear	24	C, CC-8	9 ³ / ₈	7	1000	10500
			125	500	1.27	Clear	24	C, CC-8	9 ³ / ₈	7	1000	10500
			130	500	1.38	Clear	24	C, CC-8	9 ³ / ₈	7	1000	10500
			120	500/IF	1.20	Inside Frosted	24	C, CC-8	9 ³ / ₈	7	1000	10500
			125-130	500/IF	1.44	Inside Frosted	24	C, CC-8	9 ³ / ₈	7	1000	10500
	PS-40	Mog.	115, 120	500PS40	1.25	Clear	24	C, C-9	9 ³ / ₄	7	1000	...
			125	500PS40	1.38	Clear	24	C, C-9	9 ³ / ₄	7	1000	...
			130	500PS40	1.50	Clear	24	C, C-9	9 ³ / ₄	7	1000	...
			115, 120	500PS40/IF	1.30	Inside Frosted	24	C, C-9	9 ³ / ₄	7	1000	...
			125	500PS40/IF	1.43	Inside Frosted	24	C, C-9	9 ³ / ₄	7	1000	...
			130	500PS40/IF	1.56	Inside Frosted	24	C, C-9	9 ³ / ₄	7	1000	...
			120	500/99	1.45	Clr.-Extended Service	24	C, C-9	9 ³ / ₄	7	2500	9050
			125-130	500/99	1.74	Clr.-Extended Service	24	C, C-9	9 ³ / ₄	7	2500	9050
			120	500/99IF	1.55	I.F.-Extended Service	24	C, C-9	9 ³ / ₄	7	2500	9050
			125-130	500/99IF	1.86	I.F.-Extended Service	24	C, C-9	9 ³ / ₄	7	2500	9050
			120	500/RS	1.80	Clr.-Rough Service	24	C, C-9	9 ³ / ₄	7	1000	9400
			125-130	500/RS	2.16	Clr.-Rough Service	24	C, C-9	9 ³ / ₄	7	1000	9400
			120	500/SBIF	2.30	I.F.-Silver Bowl Base up (3, 14)	24	C, C-9	9 ³ / ₄	7	1000	9350
			125-130	500/SBIF	2.76	I.F.-Silver Bowl Base up (3, 14)	24	C, C-9	9 ³ / ₄	7	1000	9350
			120	500/SBIF/2	2.50	I.F.-Silver Bowl (3, 14, 78)	24	C, C-9	9 ³ / ₄	7	1000	...
		Mog. Pf.	Std.	500PS40/45	3.25	Clear-airport	24	C, C-9	10 ¹ / ₁₆	5 ¹ / ₁₆	1000	9900
	G-30	Med. Skt.	115-125	500G30/1	1.85	◆ Clear-Infrared-Industrial (14, 16)	60	C, C-7A	7 ³ / ₁₆	5	(6)	...
	G-40	Mog.	Std., 115	500G/FL	4.65	Clear-Floodlight (57)	24	C, C-5	7 ¹ / ₁₆	4 ¹ / ₄	800	8800
	PAR-64	Ext. Mog. End Prong	120	500PAR64 /NSP	13.65	★ Narrow Spot (18, 59)	8	C, CC-13	6	...	2000	6500
			125-130	500PAR64/NSP	16.38	★ Narrow Spot (18, 59)	8	C, CC-13	6	...	2000	6500
			120	500PAR64/MFL	13.65	★ Medium Flood (18, 59)	8	C, CC-13	6	...	2000	6500
			125-130	500PAR64/MFL	16.38	★ Medium Flood (18, 59)	8	C, CC-13	6	...	2000	6500
			120	500PAR64/WFL	13.65	★ Wide Flood (18, 59)	8	C, CC-13	6	...	2000	6500
			125-130	500PAR64/WFL	16.38	★ Wide Flood (18, 59)	8	C, CC-13	6	...	2000	6500
	R-40	Mog.	120	500R/3FL	4.90	★ Reflector Flood Inside Frosted (24, 33, 73)	24	C, {CC-2V} Horiz.	7 ¹ / ₄	...	2000	6500
			125-130	500R/3FL	5.88	★ Reflector Flood Inside Frosted (24, 33, 73)	24	C, {CC-2V} Horiz.	7 ¹ / ₄	...	2000	6500
			120	500R/3FL/MS	5.50	★ Refl. Flood-Mill Service I.F. (24)	24	C, C-7A	7 ¹ / ₄	...	1000	...
			125-130	500R/3FL/MS	6.60	★ Refl. Flood-Mill Service I.F. (24)	24	C, C-7A	7 ¹ / ₄	...	1000	...

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

500







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
R-40 ●	Mog.	120	500R/3SP	\$ 4.90	★Refl. Spot I.F.(24, 33, 73)	24	C ₁ {CC-2V Horiz.}	7 1/4		2000	6500
		125-130	500R/3SP	5.88	★Refl. Spot I.F.(24, 33, 73)	24	C ₁ {CC-2V Horiz.}	7 1/4		2000	6500
R-52 ●	Mog.	120	500R52	4.95	Refl. High-Bay (19, 22, 73)	12	C, C-7A	11 3/4		2000	7600
		125-130	500R52	5.95	Refl. High-Bay (19, 22, 73)	12	C, C-7A	11 3/4		2000	7600
T-12	Med. Pf.	120	500T12/8	11.00	★Clear-Spotlight (8, 52)	24	C, C-13D	6 1/8	3 1/2	800	
		120	500T12/9	10.00	★Clear-Spotlight (8, 52)	24	C, C-13D	6 1/8	3 1/2	200	10500
T-14	Med. Bip.	120	500T14/7	12.10	★Clear-Spotlight (52)	24	C, C-13D	6 7/16	4	800	
		120	500T14/8	12.10	★Clear-Spotlight (52)	24	C, C-13D	6 7/16	4	200	
T-20 	Med. Pf.	120†	500T20/64	9.50	★Clr.-Display Spot. (57)	24	C, C-13	5 3/4	2 3/16	500	9500
		120	500T20/48	10.70	★Clear-Spotlight (57)	24	C, C-13	5 3/4	2 3/16	200	
		120	500T20/49	12.00	★Clear-Marine Fire Detector (1)	24	C, C-13D	5 3/4	2 3/16	200	
		120	500T20/13	10.50	★Clr.-Airway Beacon (1)	12	C, C-13B	7 1/2	3	500	9500
	Med. Bip.	130	500T20/13	12.60	★Clr.-Airway Beacon (1)	12	C, C-13B	7 1/2	3	500	9500
		120	500T20/50	8.50	★Inside Frosted (3, 73)	12	C, C-13	6 1/2	4	1000	9500
		125-130	500T20/50	10.20	★Inside Frosted (3, 73)	12	C, C-13	6 1/2	4	1000	9500
		120	500T20/63	7.50	★Clr.-Spot.-3200°K. USASI: DVG (17, 40)	12	C, C-13	6 1/2	2 1/2	50	14000
T-24	Mog.	115-125*	500T24	23.00	★Clr.-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	Mog.	240	500	1.55	Clear	24	C, C-7A	9 3/4	7	1000	9100
		230, 250, 260	500	1.55	Clear	24	C, C-7A	9 3/4	7	1000	9100
		High, 260	500/IF	1.65	Inside Frosted	24	C, C-7A	9 3/4	7	1000	9100
		230-250	500/99	2.15	Clr.-Extended Service	24	C, C-7A	9 3/4	7	2500	8050
R-40		230, 250, 277	500R/3FL	6.50	★Refl. Flood I.F.(24, 33, 73)	24	C, C-7A	7 1/4		2000	
R-52	Mog.	High, 260	500R52	5.80	Refl. High-Bay (19, 22, 73)	12	C, C-7A	11 3/4		2000	6350
PS-40	Mog.	277	500	2.48	Clear	24	C, C-7A	9 3/4	7	1000	
PS-40	Mog. Pf.	Std., 115	620PS40P	3.30	Clr.-Airport Gr. Rpl.	24	C, C-7A	10 1/16	5 11/16	3000	11200
		Std.	620PS40/1P	7.50	★Clr.-Airport Gr. Rpl.	24	C, C-7A	10 1/16	5 11/16	3000	
PS-52 ● ●  ● ● ● ● ● ● ● ● ● ● ● ●	Mog.	115, 120	750	2.95	Clear	12	C, CC-8	13	9 1/2	1000	16700
		125	750	3.25	Clear	12	C, CC-8	13	9 1/2	1000	16700
		130	750	3.55	Clear	12	C, CC-8	13	9 1/2	1000	16700
		120	750/7	3.00	Clear	12	C, C-7A	13	9 1/2	1000	15600
		125-130	750/7	3.60	Clear	12	C, C-7A	13	9 1/2	1000	15600
		115, 120	750/IF	3.10	Inside Frosted	12	C, CC-8	13	9 1/2	1000	16700
		125-130	750/IF	3.70	Inside Frosted	12	C, CC-8	13	9 1/2	1000	16700
		120	750/99	3.90	Clr.-Extended Service	12	C, C-7A	13	9 1/2	2500	14200
		125-130	750/99	4.70	Clr.-Extended Service	12	C, C-7A	13	9 1/2	2500	14200
		120	750/SBIF	5.25	I.F.-Silver Bowl (3)	12	C, C-7A	13	9 1/2	1000	14300
		125-130	750/SBIF	6.30	I.F.-Silver Bowl (3)	12	C, C-7A	13	9 1/2	1000	14300
		120	750R52	5.80	Refl. High-Bay (19, 22, 73)	12	C, C-7A	11 3/4		2000	13000
		125-130	750R52	6.95	Refl. High-Bay (19, 22, 73)	12	C, C-7A	11 3/4		2000	13000
T-12	Med. Pf.	120	750T12/9	11.25	★★Clear-Spot. (8, 52)	24	C, C-13D	6 1/8	3 1/2	200	
T-20		120	750T20P/SP	12.10	★★Clear-Spotlight-USASI: BFE (8, 81)	24	C, C-13	5 3/4	2 3/16	200	17000
T-14	Med. Bip.	Std.	750T14	13.50	★Spotlight (3, 8, 17, 73)	24	C, C-13D	6 7/16	4	200	16500
T-24 ●	Med. Bip.	120	750T24	8.25	★I.F. (3, 73)	24	C, C-13	9 3/16	5 1/2	1000	14200
		125-130	750T24	9.90	★I.F. (3, 73)	24	C, C-13	9 3/16	5 1/2	1000	14200
		120	750T24/5	8.45	★Clear-Spot. (1, 8, 17, 40)	24	C, C-13	6 1/2	2 1/2	200	

620

750

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

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
750		Med.Bip.	120	750T24/13	\$8.25	★ Clear - Spot. - 3350° K. USASI: EDH (1,8,17,40)	24	C,C-13	6½	2½	12	24000
			125	750T24/13	9.10	★ Clear - Spot. - 3350° K. USASI: EDH (1,8,17,40)	24	C,C-13	6½	2½	12	24000
			120	750T24/16	8.65	★ Clear - Spot. - 3200° K. USASI: DVH (1,8,17,40)	24	C,C-13	6½	2½	50	20500
			125	750T24/16	9.50	★ Clear - Spot. - 3200° K. USASI: DVH	24	C,C-13	6½	2½	50	20500
1000		PS-52	High	750	3.85	Clear	12	C,C-7A	13	9½	2000	13600
			277	750	5.72	Clear	12	C,C-7A	13	9½	1000	
		R-52	230,250,260,277	750R52	6.85	High-Bay-Light I.F. (19,22,73)	12	C,C-7A	11¾		2000	13000
		PS-52	120	1000	3.00	Clear	12	C,CC-8	13	9½	1000	23300
			125	1000	3.30	Clear	12	C,CC-8	13	9½	1000	23300
			130	1000	3.60	Clear	12	C,CC-8	13	9½	1000	23300
			110,115									
			120	1M/PS52/44	6.40	★ Clear	12	C,C-7A	13	9½	1000	21600
			125	1M/PS52/44	7.04	★ Clear	12	C,C-7A	13	9½	1000	21600
			130	1M/PS52/44	7.68	★ Clear	12	C,C-7A	13	9½	1000	21600
			120	1M/PS52/77	5.25	Clear-Studio Flood-3200° K. Low Noise. USASI: ECX	12	C,C-7A	13	9½	75	
			115,120	1000/IF	3.15	Inside Frosted	12	C,CC-8	13	9½	1000	23300
			125	1000/IF	3.47	Inside Frosted	12	C,CC-8	13	9½	1000	23300
			130	1000/IF	3.78	Inside Frosted	12	C,CC-8	13	9½	1000	23300
			120	1000/1/IF	3.75	Studio Flood-Low-noise	12	C,C-7A	13	9½	1000	
			120	1000/99	4.20	Clear-Extended Ser.	12	C,C-7A	13	9½	2500	19400
			125-130	1000/99	5.04	Clear-Extended Ser.	12	C,C-7A	13	9½	2500	19400
			115,120	1000/SBIF	5.45	I.F.-Silver Bowl (3,14)	12	C,C-7A	13	9½	1000	20000
			125-130	1000/SBIF	6.54	I.F.-Silver Bowl (3,14)	12	C,C-7A	13	9½	1000	20000
		G-25	115-125	1M/G25	65.00	★ Deep Sea-Under-water burning only. To withstand 300 psi. water pressure. Brass tube base. (1¼" diam. x 6" long with 3' rubber covered cable. L.C.L. to bottom of brass base approx. 8¾". M.O.L. to bottom to brass base 10¾". Tungsten powder cleaner (16)	6	C,C-5	10¾		50	25000
		Med.	115-125	1M/G25/1	23.85	★ Clear-Under-water burning only. Tungsten powder cleaner (16)	6	C,C-5	5⅞	3⅝	50	25000
		G-40	Std.	1M/G40FL	12.00	★ Clear-Floodlight (57)	24	C,C-5	7⅞	5¼	800	19500
			120†	1M/G40SP4¼	10.15	★ Clear-Spotlight (57)	24	C,C-5	7⅞	4¼	200	22500
		Mog.Pf.	Std.	1M/G40PSP	11.00	★ Clear-Spotlight (57)	24	C,C-5	8⅞	3⅞	200	23000
			Std.	1M/G40/20	20.50	★ Clear-Spotlight (81)	24	C,C-13D	8⅞	3⅞	200	
			Std.	1M/G40/23	12.90	★ Clear-Spotlight (17,57)	24	C,C-13	8⅞	3⅞	200	
		G-48	120,125	1M/G48/8	17.75	★ Clear-Studio Spot. Low noise. USASI: DVB (57)	9	C,C-13	9⅞	5	100	25500
			120	1M/G48/11	18.10	★ Clear-Spotlight. Low noise. (57)	9	C,C-13	9⅞	5	200	
		RB-52	120	1M/RB52	7.05	Refl. High-Bay-Double Contour (19,22,73)	12	C,CC-8	12⅞		2000	18000
			125-130	1M/RB52	8.46	Refl. High-Bay-Double Contour (19,22,73)	12	C,CC-8	12⅞		2000	18000
R-52		Mog.	120	1M/R52	12.65	★ Light I.F. (3,22,73)	12	C,C-7A	11¾		2000	

Burning Position — ANY, except as noted.

1000

1000

1200

1500



GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

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
1500	PS-52	Mog.	277	1500	\$ 8.39	Clear (20)	12	C,C-7A	13	9½	1000	...
2000	G-48	Mog.Pf.	120,125	2M/G48/4	25.75	★Clear-Spotlight (57)	9	C,C-5	9	3½/16	200	...
			120	2M/G48/5	25.75	★Clear-Spotlight (40)	9	C,C-13	9	3½/16	200	...
			120	2M/G48/21	25.00	★Clear-Spot. 3200°K. USASI: ECH (40)	9	C,C-13	9	3½/16	60	...
		Mog.Bip.	120	2M/G48/17	17.50	★Clear-Spotlight-Low-noise (40)	9	C,C-13	9¾	5	200	53000
			120,125	2M/G48/18	16.75	★Clear-Spotlight-3200°K. USASI: DVF Low noise (40)	9	C,C-13	9¾	5	100	57500
			120,125	2M/G48/14	16.75	★Clear-Spot. 3350°K. Low-noise. (40)	9	C,C-13	9¾	5	25	64000
			120	2M/G48/10	16.75	★Clear-Spot.-3200°K. Very low-noise. Coils in series (40)	9	C,2CC-8	9¾	5	100	...
			120	2M/G48/11	16.75	★Clear-Spot. 3350°K. Very low-noise. Coils in series. (40,57)	9	C,2CC-8	9¾	5	25	...
	T-30	Mog.Bip.	120	2M/T30/1	39.00	★Clear-Spotlight-Low Noise (52)	6	C,C-13D	10	6½	200	...
	T-48	Mog.Bip.	120	2M/T48/1	24.20	★Clr.-Spot.-3200°K. Low-noise. Tungsten powder cleaner. (40)	9	C,C-13	10¾	5	100	...
			120	2M/T48/4	21.25	★Clr.-Spot.-3350°K. Low-noise. Tungsten powder cleaner. (40)	9	C,C-13	10¾	5	25	...
2100	T-24	Mog.Bip.	60	2100T24/8	48.00	★Clr.-Searchlight (8,81)	12	C,C-13D	10½	4	50	...
			60	2100T24/9	55.00	★Spotlight (8,52)	12	C,C-13D	10½	6½	50	...
2500	T-30	Mog.Bip.	27	2500T30	45.75	★Clear-Searchlight-Tungsten powder cleaner. (1,45)	6	C,C-6	10	4	3	...
3000	T-32	Mog.Bip.	120	3M/T32/2	61.95	★Clear-Spotlight-Low noise. (52,73)	6	C,C-13D	11½	7½	100	...
3500	G-64	Mog.Bip.	120	3500G64	55.00	★Clear-Flood. 120° filament shield (40)	4	C,C-13	11¾	6½	1000	...
5000	G-64	Mog.Bip.	120	5M/G64/3	45.00	★Clear-Spot. 3350°K. Low-noise. Tungsten powder cleaner. USASI: ECM (24, 40)	4	C,C-13	11¾	6½	75	165000
			120,125	5M/G64/7	45.00	★Clear-Spot.-3200°K. Tungsten powder cleaner. USASI: ECN (17, 24, 40)	4	C,C-13	11¾	6½	150	141000
	T-32	Mog.Bip.	115-125	5M/T32/1	110.00	★Clear-Spot. (17, 52, 73)	6	C,C-13D	13	8½	100	...
	T-64	Mog.Bip.	120,125	5M/T64	76.25	★Clear-Flood.-Low-noise. Tungsten powder cleaner. (81)	4	C,C-13D	13¾	6½	500	...
			120,125	5M/T64/1	50.00	★Clear-Spot.-3350°K. Low-noise. Tungsten powder cleaner. USASI: EDN (40)	4	C,C-13	13¾	6½	75	165000
			115,120	5M/T64/3	50.00	★Clear-Spot.-3200°K. Tungsten powder cleaner. USASI: DPK. (40)	4	C,C-13	13¾	6½	150	...

GENERAL ELECTRIC LARGE LAMPS

Burning Position — ANY, except as noted.

WATTS

10,000

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
G-96	Mog.Bip.	120,125	10K/G96	\$115.00	★Clr. - — Spot. 3350°K. Tungsten powder cleaner. USASl: ECP (40,42,73)	1	C,C-13	177/16	10	75	330000
		120	10K/G96/1	120.00	★Clr.-Spot.-3200°K. Tungsten powder cleaner. (40,42,73)	1	C,C-13	177/16	10	150	...

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	2/\$0.79	Clear-Carded (66)	480	C,C-2R	2	1 1/8	500	...
21CP 21W	S-8	S.C.Bay.	12	21S8/1073	2/.89	Clear-Carded	240	C,C-6	2	1 1/4	200	...
32CP 24W	RP-11	S.C.Bay.	6	24RP/1133	2/.99	Clear-Carded	240	C,C-2R	2 1/4	1 1/4	200	...
40W	S-11	▲Inter.	120	40S11N/1	.79	Clear-Carded	240	C,CC-2V	2 5/16	1 5/8	500	...
40W	S-11	▲Inter.	120	40S11N/1/IF	.89	Inside Frosted	120	C,CC-2V	2 5/16	1 5/8	500	...

FLAIR-DECORATIVE LAMPS (Design Volts — 120)

WATTS

15

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
	▲Cand.	115-125 (F)	15B10/F	\$0.69	Crystal (clear)	120	B,C-7A	3 3/4	1 5/8	1500	136
		115-125	15B10/PW/F	.79	Pearl White	120	B,C-7A	3 3/4	...	750	...
		115-125 (F)	15B10/W/F	.79	Satin White	120	B,C-7A	3 3/4	...	1500	106
	▲Cand.	115-125	15FC/F	.49	Crystal (clear)	120	B,C-7A	3 1/16	...	1500	136
		115-125	15FC/W/F	.59	White	120	B,C-7A	3 1/16	...	1500	106
		115-125	15FC/A/F	.59	Colonial Amber	120	B,C-7A	3 1/16	...	1500	...
		115-125	15FC/AU/F	.59	Auradescent	120	B,C-7A	3 1/16	...	1500	...
25	B-10	115-125 (F)	25B10/F	.69	Crystal (clear)	120	B,C-7A	3 3/4	1 5/8	1500	...
		115-125	25B10/PW/F	.79	Pearl White	120	B,C-7A	3 3/4	...	750	...
		115-125 (F)	25B10/W/F	.79	Satin White	120	B,C-7A	3 3/4	...	1500	...
	▲Med.	115-125	25B13/F	.69	Crystal (clear)	120	B,C-9	4 5/8	2 3/8	1500	242
		115-125	25B13/PW/F	.79	Pearl White	120	B,C-9	4 5/8	...	750	...
		115-125	25B13/W/F	.79	Satin White	120	B,C-9	4 5/8	...	1500	187
F-10	▲Cand.	115-125	25F10C/F	.59	Crystal (clear)	120	B,C-7A	3 1/16	...	1500	...
		115-125	25F10C/W/F	.69	White	120	B,C-7A	3 1/16	...	1500	...
F-15	▲Med.	115-125	25F/F	.49	Crystal (clear)	120	B,C-9	4 3/8	...	1500	242
		115-125	25F/W/F	.59	White	120	B,C-9	4 3/8	...	1500	179
		115-125	25F/A/F	.59	Colonial Amber	120	B,C-9	4 3/8	...	1500	...
		115-125	25F/AU/F	.59	Auradescent	120	B,C-9	4 3/8	...	1500	...
40	B-10	115-125 (F)	40B10/F	.69	Crystal (clear) (1)	120	C,C-7A	3 3/4	1 5/8	1500	...
		115-125 (F)	40B10/W/F	.79	Satin White (1)	120	C,C-7A	3 3/4	...	1500	...
B-13	▲Med.	115-125 (E)	40B13/F	.69	Crystal (clear) (1)	120	C,C-9	4 5/8	2 3/8	1500	415
		115-125 (E)	40B13/W/F	.79	Satin White (1)	120	C,C-9	4 5/8	...	1500	325
	▲Med.	115-125	40F15/F	.59	Crystal (clear)	120	C,C-9	4 3/8	...	1500	415
		115-125	40F15/W/F	.69	White	120	C,C-9	4 3/8	...	1500	325
		115-125	40F15/AU/F	.69	Auradescent	120	C,C-9	4 3/8	...	1500	...

(E) Available in 130 volts in std. sleeve only at same price (F) Available in 130 volts in std. sleeve only at same price in 60 lamp pack.

GENERAL ELECTRIC LARGE LAMPS

SERVICELINE

Burning Position — ANY, except as noted.

WATTS

60

100

150

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
A-19	▲Med.	120	60A/6	\$0.32	I.F. More Life, Lower Light	120	C,CC-6	47/16	3 1/8	1500	805
A-19		120	100A/6	.32	I.F. More Life, Lower Light	120	C,CC-8	47/16	3 1/8	1500	1575
A-21		120	150A/6	.43	I.F. More Life, Lower Light	120	C,CC-8	5 1/2	4	1500	2550

LAMPS LISTED BY AMPS. AND VOLTS

Large lamps listed by amperes and volts are generally 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
Swimming Pool

Photocell Exciter
Resistance Ballast
Contour Map

Amps.	Volts or Watts	Bulb	Base	Lamp Ordering Code (Except volts)	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	18	T-4	▲Cand.	11A/T4C	\$0.40	Clear-Switchboard	100	B,C-2F	1 1/2	15/16	2000	13
.12A	3.5	S-8	S.C.Bay.	12A/S8SC	1.25	Clear-Rwy. Signal	100	B,C-2R	2	1 1/4	1000	
.15A	2.5	S-8	S.C.Bay.	15A/S8SC	1.10	Clear-Rwy. Signal	100	B,C-2R	2	1 1/4	1000	
.15A	2.9	S-8	D.C.Bay.	15A/S8/1DC	1.15	Clr.-Marine Run. Lt.	100	B,C-2R	2	1 1/4	1000	
.25A	6.2	S-8	S.C.Pf. (A)	25A/S8SCP	1.65	Clear-Marine Sig.-Spiral Lead	100	B,C-8	2	1 1/8	500	
.25A	12, 13.5	S-8	S.C.Bay.	25A/S8/1SC	1.10	Clear-Rwy. Signal	100	B,C-2R	2	1 1/4	1000	
.30A	3.5	S-8	S.C.Bay.	30A/S8SC	1.25	Clear-Rwy. Signal	100	B,C-2R	2	1 1/4	1000	
.35A	115	A-15	▲Med.	35A/A15	.28	◆ I.F.-Resistance Ballast	120	B,C-9	3 1/2	2 3/8		
.4A	10	S-6	S.C.Bay.	4A/S6	1.25	◆ Clear-Resistance Ballast-For operation in series with choke ballast and 14 W.F lamp on 60 V D.C. circuits.	240	C,CC-2V	1 13/16			
.46A	6.2	S-8	S.C.Pf. (A)	46A/S8SCP/1	2.40	Clr.-Marine Sig.-Spiral Lead. Krypton Filled	100	C,C-8	2	1 1/8	500	
.50A	60	S-11	▲Inter.	50A/S11N/W	1.50	◆ 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	12	S-8	S.C.Pf. (A)	55A/S8	1.67	Clear-Marine Signal-Spiral Lead	100	C,C-8	2	1 1/8	500	
.70A	6.2	S-8	S.C.Pf. (A)	70A/S8/1	2.30	Clear-Marine Signal-Spiral Lead. Krypton filled.	100	C,C-8	2	1 1/8	500	
.77A	12	S-8	S.C.Pf. (A)	77A/S8	1.67	Clear-Marine Signal-Spiral Lead	100	C,C-8	2	1 1/8	500	
.92A	6.2	S-8	S.C.Pf. (A)	92A/S8	1.67	Clear-Marine Signal-Spiral Lead	100	C,C-8	2	1 1/8	500	
1A	30	A-19	Med.	1A/A19	.75	I.F.-Street Rwy.	120	C,C-2R	3 7/8	2 9/16	2000	390
1.15A	12	S-8	S.C.Pf. (A)	1.15A/S8	1.67	Clear-Marine Signal-Spiral Lead	100	C,C-8	2	1 1/8	500	
1.6A	30	A-21	Med.	1.6A/A21	.80	I.F.-Street Rwy.	120	C,C-2R	4 3/8	2 15/16	2000	720
2.03A	12	S-8	S.C.Pf. (A)	2.03A/S8SCP	1.72	Clear-Marine Signal-Spiral Lead	120	C,C-8	2	1 1/8	500	
3.05A	12	S-11	S.C.Pf. (A)	3.05A/S11SCP	2.00	Clear-Marine Signal-Spiral Lead	120	C,C-8	2 3/8	1 1/8	500	

GENERAL ELECTRIC LARGE LAMPS

LAMPS LISTED BY AMPS. AND VOLTS (Cont'd)

Burning Position — Any, except as noted.

Amps.	Volts or Watts	Bulb	Base	Lamp Ordering Code (Except volts)	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.†	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
3.5A	6	T-8	S.C.Pf. (A)	3.5A/T8SCP	\$1.90	Clear-Photocell Exciter-Source-WxH-2.7x2.3mm. (1)	24	C,C-2	3 1/8	1 1/8	3000	...
4A	8.5	T-8	S.C.Bay.	4A/T8/25	1.80	Clr.-Sound Reproducer (West. Elec. System) - Source-WxH-8.3x0.6mm. Special base with lead to shell soldered at bottom. USASI: BXC (1)	24	C,C-6	3 1/8	1 3/4	100	...
4A	8.5	T-8	S.C.Pf.	4A/T8/85	1.60	Clr.-Sound Reproducer (West. Elec. System)-Source-WxH-8.3x0.6mm. USASI: BXX (1)	24	C,C-6	3 1/8	1 5/8	100	...
4A	9	T-8	S.C.Pf. (A)	4A/T8SCP	2.05	Clr.-Sound Reproducer-Source-WxH-4.8x1.3mm. USASI: BXM (1)	24	C,C-6	3 1/8	1 15/32	500	...
4A	9	T-8	S.C.Pf. (A)	4A/T8/87	1.90	Clr.-Sound Reproducer-Source-WxH-1.3x4.4mm. USASI: BYS (1)	24	C,C-8	3 1/8	1 15/32	500	...
5A	6	T-8	S.C.Pf. (A)	5A/T8SCP	2.05	Clr.-Phototube Exciter-Source-WxH-2.9x3.2mm. Burn base down	24	C,C-2	3 1/8	1 1/8	3000	...
5A	10	T-8	S.C.Bay.	5A/T8SC	1.85	Clr.-Sound Reproducer (RCA Photophone)-Source-WxH-5.1 x 1.4 mm. A.A. tol. 1/32". L.C.L. ± 3/64". USASI: BXR (1)	24	C,C-6	3 1/8	1 19/32	100	...
5A	10	T-8	S.C.Pf. (A)	5A/T8SCP	1.90	Clr.-Sound Reproducer-Source-WxH-5.1x1.4 mm. USASI: BXN (1)	24	C,C-6	3 1/8	1 15/32	100	...
5A	10	T-8	S.C.Pf. (A)	5A/T8SCP/1	3.15	Clr.-Sound Reproducer-Source-WxH-1.4x5.1 mm. Collector grid on side opposite major locking eyelet. Burn horiz. with grid above fil.	24	C,C-8	3 1/8	1 15/32	100	...
5A	20	G-16 1/2	S.C.Pf. (A)	5A/G16 1/2/1	2.50	Clr.-Contour Map-Bulb sides selected for minimum glass imperfections. GE marking on base. (57)	60	C,CC-6	3	1 3/8	50	...
5A	20	G-16 1/2	S.C.Pf. (A)	5A/G16 1/2/3	3.00	Clr.-Contour Map-Bulb top and sides selected for minimum glass imperfections. GE marking on base. (57)	60	C,CC-6	3	1 3/8	50	...
6.6A	45 W	PAR-56	Scr. Term.	6.6A/PAR56/5	5.00	★Airport-Stippled, rounded cover.	12	C,C-8	4 1/2	...	1000	...
6.6A	200 W	PAR-56	Mog.End. Prong	6.6A/PAR56/2	6.29	★Airport-Lens cover. Burn 45° base down to horiz.	12	C,CC-6	5	...	300	...
6.6A	30 W	T-10	Med.Pf.	6.6A/T10/1P	1.60	Clear-Airport (1)	60	C,C-2V	3 15/16	1 1/2	1000	400
6.6A	30 W	T-10	Med.Pf.	6.6A/T10/4P	4.80	Airport Taxiway. Silvered Bulb	60	C,C-2V	3 15/16	1 1/2	1000	...

GENERAL ELECTRIC LARGE LAMPS

LAMPS LISTED BY AMPS. AND VOLTS (Cont'd)

Burning Position — Any, except as noted.

Amps.	Volts or Watts	Bulb	Base	Lamp Ordering Code (Except volts)	List Price	Description (See Incandescent Footnotes)	Std. Pkg. Qty.	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
6.6A	45W	T-10	Med.Pf.	6.6A/T10P	\$1.75	Clear - Airport. Burn base down.	60	C, C-2V	3 ¹⁵ / ₁₆	1 ¹ / ₂	1000	675
6.6A	200W	T-14	Med.Pf.	6.6A/T14P	4.50	Clear - Airport (1)	24	C, C-13	5 ³ / ₄	2 ³ / ₁₆	75	4900
6.6A	204W	T-14	Med.Pf.	6.6A/T14/2P	4.60	Clear - Airport (1)	24	C, C-13	5 ³ / ₄	2 ³ / ₁₆	500	...
7.5A	10	T-8	S.C.Bay.	7.5A/T8SC	1.70	Clear - Sound Reproducer - Source - WxH-5.6x1.8mm. Special base with lead to shell soldered at bottom. A.A. tol. 1/32". LCL ± 3/64" (1)	24	C, C-6	3 ¹ / ₈	1 ¹⁹ / ₃₂	100	...
7.5A	10	T-8	S.C.Bay.	7.5A/T8/92SC	2.00	Clear - Sound Reproducer - Comparator - Source - WxH-1.8x5.2mm. USASI: BXE (1)	24	C, C-8	3 ¹ / ₈	1 ³ / ₄	100	...
7.5A	10	T-8	S.C.Pf. (A)	7.5A/T8SCP	2.00	Clear - Sound Reproducer - Source - WxH-5.6x1.8mm. (1)	24	C, C-6	3 ¹ / ₈	1 ¹⁵ / ₃₂	100	...
7.5A	10	T-8	S.C.Pf. (A)	7.5A/T8/94	2.20	Clear - Sound Reproducer - Source - WxH-1.8x5.2mm. USASI: BYA (1)	24	C, C-8	3 ¹ / ₈	1 ⁵ / ₈	100	...
7.8A	10.5	T-8	S.C.Bay.	7.8A/T8SC	8.95	Clear-Sound Reproducer (RCA System) - Source - WxH-4.0x2.1mm. Fil. slightly curved. A.A. tol. 1/32" broad view, 1/64" narrow view. LCL ± 3/64". USASI: BYE (1)	24	C, C-6	3 ¹ / ₈	1 ¹⁹ / ₃₂	25	...
18A	6	T-10	Med.	18A/T10/1	11.00	★ Clear - Microscope Illuminator - Usable light source approx. 14mm. long x 2mm. wide. USASI: EDS	24	C, SR-8	5 ¹ / ₂	3 ³ / ₈	150	...
18A	6	T-10	Med.Pf.	18A/T10/1P	11.30	★ Clear - Microscope Illuminator - Usable light source approx. 14mm. long x 2mm. wide. USASI: EDT	24	C, SR-8	5 ³ / ₄	2 ³ / ₁₆	150	...
18A	6	T-10	Med.Pf.	18A/T10/2P	10.75	★ Clear - Microscope Illuminator - Usable light source approx. 8mm. long x 2mm. wide. USASI: EDW	24	C, SR-6A	5 ³ / ₄	2 ³ / ₁₆	150	1800
25A	12	PAR-56	Screw Term.	25A/PAR56/WFL	5.75	★ Wide Flood (Swimming Pool) - Lens Cover (2, 36)	12	C, C-6	4 ¹ / ₂	...	1000	6000
25A	12	R-40	Mog.	25A/R40/FL	7.80	★ Reflector Flood (Swimming Pool) - I.F. (2, 36)	24	C, C-2V	7 ¹ / ₄	...	1000	...
42A	12	PAR-64	Screw Term.	42A/PAR64/WFL	13.00	★ Wide Flood (Swimming Pool) - Lens cover Burn 45° base down to horiz. (36)	8	C, C-6	4 ³ / ₄	...	1000	...

Burning Position — ANY, except as noted.

GENERAL ELECTRIC LARGE LAMPS

MULTIPLE STREET LIGHTING LAMPS

Burning Position — ANY, except as noted.

Watts	Volts	Nom- inal Lumens	Bulb	Base	Lamp Ordering Code	List Price	Remarks — Burning Position	Std. Pkg. Qty.†	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life	Approx. Initial Lumens
Group Replacement													
58	115,120,	600	A-19	▲Med.	58A19/62	\$0.40	Clear	120	C,C-9	4¼	2½/₁₆	3000	665
58	125	600	A-19	▲Med.	58A19/62	.44	Clear	120	C,C-9	4¼	2½/₁₆	3000	665
92	120	1000	A-23		92A23/49	.50	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1200
● 92	125	1000	A-23		92A23/49	.55	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1200
92	120	1000	A-23		92A23/V5	1.10	Clear-Vib.						
							Ser. (12)	120	C,C-9	5½/₁₆	47/₁₆	3000	1200
● 92	125	1000	A-23		92A23/V5	1.20	Clear-Vib.						
							Ser. (12)	120	C,C-9	5½/₁₆	47/₁₆	3000	1200
92	120	1000	PS-25		92PS25	.50	Clear	60	C,C-9	6½/₁₆	5¼	3000	1190
● 92	125	1000	PS-25		92PS25	.55	Clear	60	C,C-9	6½/₁₆	5¼	3000	1190
115	120	1500	A-23		115A23/CL	.50	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1560
● 115	125	1500	A-23		115A23/CL	.55	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1560
● 115	130	1500	A-23		115A23/CL	.60	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1560
115	120	1500	A-23		115A23/IF	.50	I.F.	120	C,C-9	5½/₁₆	47/₁₆	3000	1560
● 115	125	1500	A-23		115A23/IF	.55	I.F.	120	C,C-9	5½/₁₆	47/₁₆	3000	1560
● 115	130	1500	A-23		115A23/IF	.60	I.F.	120	C,C-9	5½/₁₆	47/₁₆	3000	1560
133	120	1500	A-23		133A23/CL	.52	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1860
● 133	125	1500	A-23		133A23/CL	.57	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1860
● 133	130	1500	A-23		133A23/CL	.62	Clear	120	C,C-9	5½/₁₆	47/₁₆	3000	1860
189	120	2500	PS-25	Mog.	189PS25/1	.70	Clear	60	C,C-9	7⅞	5⅜	3000	2920
● 189	125	2500	PS-25		189PS25/1	.80	Clear	60	C,C-9	7⅞	5⅜	3000	2920
● 189	130	2500	PS-25		189PS25/1	.85	Clear	60	C,C-9	7⅞	5⅜	3000	2920
189	120	2500	PS-25	Med.	189PS25/64	.60	Clear	60	C,C-9	6½/₁₆	5¼	3000	2920
● 189	125	2500	PS-25		189PS25/64	.66	Clear	60	C,C-9	6½/₁₆	5¼	3000	2920
● 189	130	2500	PS-25		189PS25/64	.72	Clear	60	C,C-9	6½/₁₆	5¼	3000	2920
189	120	2500	PS-35	Mog.	189PS35	.86	Clear	24	C,C-9	9⅜	7	3000	2840
● 189	125	2500	PS-35		189PS35	.95	Clear	24	C,C-9	9⅜	7	3000	2840
230	120	3000	PS-30	▲Med.	230PS30/26	.65	Clear	60	C,C-9	8½/₁₆	6	3000	3700
● 230	125	3000	PS-30		230PS30/26	.71	Clear	60	C,C-9	8½/₁₆	6	3000	3700
295	120	4000	PS-35	Mog.	295PS35/58	.93	Clear	24	C,C-9	9⅜	7	3000	4950
● 295	125	4000	PS-35		295PS35/58	1.02	Clear	24	C,C-9	9⅜	7	3000	4950
340	120	4000	PS-35		340PS35/52	.98	Clear	24	C,C-9	9⅜	7	3000	5750
● 340	125	4000	PS-35		340PS35/52	1.08	Clear	24	C,C-9	9⅜	7	3000	5750
405	120	6000	PS-40		405PS40/54	1.21	Clear	24	C,C-9	9¾	7	3000	6900
● 405	125	6000	PS-40		405PS40/54	1.33	Clear	24	C,C-9	9¾	7	3000	6900
620	120	10000	PS-40		620PS40/53	1.47	Clear	24	C,C-7A	9¾	7	3000	11100
● 620	125	10000	PS-40		620PS40/53	1.76	Clear	24	C,C-7A	9¾	7	3000	11100
860	120	15000	PS-52		860PS52/80	3.85	Clear	12	C,C-7A	13	9½	3000	16000
● 860	125	15000	PS-52		860PS52/80	4.25	Clear	12	C,C-7A	13	9½	3000	16000

Extended Group Replacement

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

103	120	1000	A-23	Med.	103A23	.60	Clear	120	C,C-9	5½/₁₆	47/₁₆	6000	...
● 103	125	1000	A-23		103A23	.66	Clear	120	C,C-9	5½/₁₆	47/₁₆	6000	...
103	120	1000	PS-25	▲Med.	103PS25	.70	Clear	60	C,C-9	6½/₁₆	5¼	6000	...
● 103	125	1000	PS-25		103PS25	.77	Clear	60	C,C-9	6½/₁₆	5¼	6000	...
202	120	2500	PS-25	Med.	202PS25	.76	Clear	60	C,C-9	6½/₁₆	5¾	6000	...
● 202	120	2500	PS-35	Mog.	202PS35	1.29	Clear	24	C,C-9	9⅜	7	6000	...
● 202	125	2500	PS-35		202PS35	1.42	Clear	24	C,C-9	9⅜	7	6000	...
327	120	4000	PS-35		327PS35	1.29	Clear	24	C,C-9	9⅜	7	6000	...
● 327	125	4000	PS-35		327PS35	1.42	Clear	24	C,C-9	9⅜	7	6000	...
448	120	6000	PS-40		448PS40	1.81	Clear	24	C,C-9	9¾	7	6000	...
● 448	125	6000	PS-40		448PS40	2.00	Clear	24	C,C-9	9¾	7	6000	...

QUARTZLINE® GENERAL LIGHTING LAMPS

Spotlight Service	Studio Lighting	Lighthouse Service
Floodlight Service	Airport Service	Dental Spotlight – Instrument Service

Burning Position — Any, except as noted. Quartzline lamps are available only in the voltage shown.

Lighthouse Service
Dental Spotlight – Instrument Service

Burning Position — Any, except as noted. Quartzline lamps are available only in the voltage shown.

[illegible]

37

Burning Position — ANY, except as noted.

[illegible]

Burning Position — ANY, except as noted.

[illegible]

QUARTZLINE® LAMPS (Listed by Amperes)

[illegible]

GENERAL ELECTRIC LARGE LAMPS

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 Incandescent Footnotes)	Std. Pkg. Qty.†	Class & Filament	M.O.L. (111)	Approx. Lghtd. Lgh. (In.)	Approx. Hours Life	Burning Position
375 500	115-125	120	T-3	QH375T3	\$7.00	◆★(113)	12	C,C-8	8 ¹³ / ₁₆	5	(105)	Any
	115-125	120	T-3	QH500T3	7.00	◆★(113)	12	C,C-8	8 ¹³ / ₁₆	5	(105)	Any
				QH500T3/CL	12.00	◆★Clear (113)	12	C,C-8	8 ¹³ / ₁₆	5	(105)	Any
				QH500T3/CL/HT	16.00	◆★High Temperature (118, 128)	12	C,C-8	8 ¹³ / ₁₆	5		Any
				R.S.C.*	QH500T3/7	7.50	◆★(113)	12	C,C-8	8 ⁵ / ₈	5	(105)	Any
800 1000	115-125	120	T-3	QH800T3	8.50	◆★(113)	12	C,C-8	11 ¹⁵ / ₁₆	8	(105)	Horiz.
	200-220	208	T-3	QH1000T3	9.25	◆★(113)	12	C,C-8	13 ¹³ / ₁₆	10	(105)	Horiz.
	230-250	240		QH1000T3	9.00	◆★(113)	12	C,C-8	13 ¹³ / ₁₆	10	(105)	Horiz.
				QH1000T3/CL	12.50	◆★Clear (115, 128)	12	C,C-8	11 ¹⁵ / ₁₆	10	(105)	Horiz.
				QH1000T3/CL/BE	29.00	◆★Clear - Bent End (113, 122)	12	C,C-8	11 ⁹ / ₁₆	10	(105)	Horiz.
				QH1000T3/CL/HT	16.00	◆★Clear - High Temp. (118, 128)	12	C,C-8	11 ¹⁵ / ₁₆	10		Horiz.
				QH1000T3/2CL/HT	17.00	◆★Clear - High Temp. (118, 125)	12	C,C-8	13 ¹³ / ₁₆	10		Horiz.
	144		T-3	QH1200T3/CL	15.50	◆★Clear (115, 128)	12	C,C-8	8 ¹³ / ₁₆	6		Horiz.
1200 1600	200-220	208	T-3	QH1600T3	12.75	◆★(113)	12	C,C-8	19 ¹³ / ₁₆	16	(105)	Horiz.
	230-250	240		QH1600T3	12.00	◆★(113)	12	C,C-8	19 ¹³ / ₁₆	16	(105)	Horiz.
	277			QH1600T3	12.00	◆★(113)	12	C,C-8	19 ¹³ / ₁₆	16	(105)	Horiz.
	230-250	240		QH1600T3/CL	20.00	◆★Clear (113)	12	C,C-8	19 ¹³ / ₁₆	16	(105)	Horiz.
				QH1600T3/1CL	20.00	◆★Clear (115, 128)	12	C,C-8	17 ¹⁵ / ₁₆	16		Horiz.
				QH1600T3/1CL/HT	21.50	◆★Clear - High Temp. (118, 128)	12	C,C-8	17 ¹⁵ / ₁₆	16		Horiz.
				QH1600T3/VB	19.00	◆★(113, 123)	12	C,C-8	19 ¹³ / ₁₆	16	(105)	Any
	200-220	208		R.S.C.*	QH1600T3/7	14.00	◆★(113)	12	C,C-8	19 ⁵ / ₈	16	(105)	Horiz.
	277			R.S.C.*	QH1600T3/7	13.00	◆★(113)	12	C,C-8	19 ⁵ / ₈	16	(105)	Horiz.
	230-250	240		R.S.C.*	QH1600T3/7	13.00	◆★(113)	12	C,C-8	19 ⁵ / ₈	16	(105)	Horiz.
2000	230-250	240	T-3	QH2M/T3/CL/HT	25.00	◆★Clear - High - Temp. (118, 128)	12	C,C-8	13 ¹³ / ₁₆	10		Horiz.
				QH2M/T3/1CL	19.00	◆★Clear (115, 128)	12	C,C-8	11 ¹⁵ / ₁₆	9 ³ / ₄		Horiz.
				QH2M/T3/1CL/HT	21.50	◆★Clear - High - Temp. (118, 128)	12	C,C-8	11 ¹⁵ / ₁₆	9 ³ / ₄		Horiz.
2500	460-500	480	T-3	QH2500T3	15.00	◆★(113)	12	C,C-8	28 ¹³ / ₁₆	25	(105)	Horiz.
	575-625	600		QH2500T3	15.50	◆★(113)	12	C,C-8	28 ¹³ / ₁₆	25	(105)	Horiz.
	460-500	480		QH2500T3/CL	25.00	◆★Clear (113)	12	C,C-8	28 ¹³ / ₁₆	25	(105)	Horiz.
				QH2500T3/CL/HT	27.50	◆★Clear - High - Temp. (118, 128)	12	C,C-8	28 ¹³ / ₁₆	25		Horiz.
				QH2500T3/VB	23.00	◆★Vertical burning (113, 123)	12	C,C-8	28 ¹³ / ₁₆	25	(105)	Any
				R.S.C.*	QH2500T3/7	16.00	◆★(113)	12	C,C-8	28 ⁵ / ₈	25	(105)	Horiz.
3800	550-600	570		QH3800T3	24.50	◆★(113)	6	C,C-8	41 ¹³ / ₁₆	38	(105)	Horiz.
				QH3800T3/CL	34.50	◆★Clear (113)	6	C,C-8	41 ¹³ / ₁₆	38	(105)	Horiz.
				QH3800T3/VB	31.00	◆★Infrared (113, 123)	6	C,C-8	41 ¹³ / ₁₆	38	(105)	Any
5000	920	960		QH5M/T3/CL	50.00	◆★Infrared - Clear (113)	6	C,C-8	53 ¹³ / ₁₆	50	(105)	Horiz.
	1000												
	575-625	600		QH5M/T3/1CL/HT	45.00	◆★Clear - High - Temp. (118, 128)	12	C,C-8	28 ¹³ / ₁₆	25		Horiz.

GENERAL ELECTRIC LARGE LAMPS

REFLECTOR SUNLAMP

Burning Position — ANY, except as noted.

WATTS

275

Volts	Bulb	Base	Lamp Ordering Code	List Price	Description	Std. Pkg. Qty. ‡	M. O. L.	L. C. L.	Approx. Hours Life
110-125	R-40	Med.	RS	\$9.95	★Reflector Sunlamp— I.F. For operation on 60 cycle A.C. only.	6	7	2000

TUFF-SKIN LAMPS

Watts	Bulb	Base	Volts	Lamp Ordering Code	List Price	Description	Std. Pkg. Qty. ‡	Class and Filament	M. O. L.	L. C. L.	Approx. Hours Life
25	A-19	Med.	115-125	25A/TF	\$0.54	I.F., Tuff-Skin	120	B,C-9	3 ⁷ / ₈	2 ¹ / ₂	2500
40			115-125	40A/TF	.54	I.F., Tuff-Skin	120	C,C-9	4 ¹ / ₄	2 ¹⁵ / ₁₆	1500
50			115-125	50A/RS/TF	.85	I.F.-Rough Service, Tuff-Skin	120	B,C-22	3 ⁷ / ₈	2 ⁹ / ₁₆	1000
60			115-125	60A/TF	.54	I.F., Tuff-Skin	120	C,CC-6	4 ⁷ / ₁₆	3 ¹ / ₈	1000
75	A-21		115-125	75A21/RS/TF	.80	I.F.-Rough Service, Tuff-Skin	120	B,C-22	4 ³ / ₈	2 ¹¹ / ₁₆	1000
100			115-125	100A21/TF	.59	I.F., Tuff-Skin	120	C,CC-6	5 ¹ / ₄	3 ⁷ / ₈	750
100			115-125	100A/RS/TF	.75	I.F.-Rough Service, Tuff-Skin	120	C,C-17	5 ¹ / ₄	3 ¹¹ / ₁₆	1000
150	PS-25		115-125	150PS25/IF/TF	.89	I.F., Tuff-Skin	60	C,C-9	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000
150			115-125	150/RS/TF	1.34	I.F.-Rough Service, Tuff-Skin	60	C,C-17	6 ¹⁵ / ₁₆	5 ³ / ₁₆	1000
200	PS-30		115-125	200PS30/29TF	1.13	I.F., Tuff-Skin	60	C,C-9	8 ¹ / ₁₆	6	1000
200			115-125	200PS30/23TF	1.66	I.F.-Rough Service, Tuff-Skin	60	C,C-9	8 ¹ / ₁₆	6	1000

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

Incandescent Lamp Footnotes

- ‡ Complete packaging information is shown on pages 59-60.
- Average over-all length
- Burning position — base down.
 - Burning position — horizontal.
 - Burning position — base up.
 - Design Life in Excess of 5000 hours. Actual life depends on service conditions.
 - Base pins approximately parallel to plane of lead wires.
 - For use only in equipment specially designed to maintain bulb and base temperatures within safe limits.
 - Design volts 120.
 - Single contact medium bayonet base without pins, with a lug focusing sleeve as indicated. LCL and AA tolerance 1/64"
 - Not recommended for horizontal burning.
 - Unsatisfactory lamp operation is likely to occur in burning positions between horizontal and base up, particularly between 45° from base up and base up.
 - Burn only in porcelain sockets.
 - When used outdoors lamp should be shielded from rain.
 - Design volts 115.
 - Low noise construction.
 - Although this lamp is made of heat-resistant glass, the bulb and lens should be protected from moisture or breakage may result.
 - Burn within 25° of vertically base up.
 - Recommended burning position: any within 60° of vertically base up or down; but lumen maintenance is best when burned vertically base up.
 - 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.
 - 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.
 - The bulb, although made of heat resistant glass, may break if moisture falls on it. Lamp is not recommended for use in enclosed closefitting housings.
 - Burning period not to exceed five minutes; cooling time is approximately twice the burning period. Burn only in porcelain sockets.
 - 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.

Incandescent Lamp Footnotes (Cont'd)

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.
39. Tungsten powder cleaner.
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 maintenance of protective coating is best when burned base up.
45. Burning cycle is one minute on, one minute off. Continuous burning life is approximately 15 hours.
47. Design volts 125.
48. Lamp generally limited to intermittent burning.
49. Do not burn in paper lined sockets.
50. For best performance, burn only between 45° base up and 45° base down.
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.
62. Provides maximum filament straightness under severe operating conditions.
63. Average laboratory life is 200 hours for appliance service.
65. Stippled reflector. Filament shielded.
66. Rated average life is based on 14 volt operation.
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.
80. Average laboratory life in excess of 1000 hours.
81. Operate base down, within 30° of vertical.

Quartz Lamp Footnotes

101. Burning position-base down.
103. Life dependent on service conditions.
104. Burn only in porcelain sockets.
105. Average laboratory life is in excess of 5000 hours.
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.
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. 4¼" 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.
125. Non-metallic cap with approx. 24" flexible leads and special male connectors.
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 (± 10%)
138. Filament dimension: diameter 1.5mm, length 10mm (± 10%)
139. Filament dimension: diameter 3mm, length 10mm (± 10%)
140. Initial maximum beam candlepower 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 (± 10%).
151. Filament offset 0.035" from center axis of lamp.
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.
163. Initial average beam candlepower within 5° cone is 180,000.
164. Initial average beam candlepower within 10° cone is 90,000.
165. Initial average beam candlepower within 10° cone is 33,000.

MERCURY LAMPS

Burning Position — ANY, except as noted.

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GENERAL ELECTRIC LAMPS MERCURY 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.

Burning Position — ANY, except as noted.

WATTS

400

Bulb	Base	Lamp Ordering Code	U. S. A. S. I. Code (A. S. A.)	List Price	Description (See High Intensity Footnotes)	Std. Pkg. Qty. ‡	M. O. L. (In.)	L. C. L. (In.)	Rated Life Hours	Approx. Lumens (241)	
										Initial	Mean
E-37	Mog.	H400C33-1	H33-1GL/C	\$10.95	★ Color Improved (207)	6	11 5/16		24000+	20000	17800*
		H400DX33-1	H33-1GL/DX	10.85	★ Deluxe White (207)	6	11 5/16		24000+	21800	18300*
		H400W33-1	H33-1GL/W	10.95	★ White (207)	6	11 5/16	7	24000+	22000	17800*
		H400A33-1/3.2A	H33-1BA	16.40	★ Clr. - St. Series (207)	6	11 5/16	7	24000+	20500	18700*
		H400C33-1/3.2A	H33-1BB/C	18.25	★ Street Series-Color Improved (207)	6	11 5/16	7	24000+	20000	17800*
	BT-37	H400A33-1/BT	H33-1CD/BT	11.10	★ Clear (207, 208)	6	11 5/16	7	24000+	20500	18700*
		H400C33-1/BT	H33-1GL/C/BT	12.55	★ Color Improved (207)	6	11 5/16	7	24000+	20000	17800*
		H400DX33-1/BT	H33-1GL/DX/BT	12.55	★ Deluxe White (207)		11 5/16	7	24000+	21800	18300
		H400W33-1/BT	H33-1GL/W/BT	12.40	★ White (207)	6	11 5/16	7	24000+	22000	17800*
		H400Y33-1	H33-1LB/Y	18.15	Caution Yellow (207, 209)	6	11 5/16	7	24000+	12000	8400*
R-52		H400R33-1	H33-1FY	17.30	★ Reflector - High Bay, I.F. (271)	6	11 3/4		24000+	18000	16400*
		H400RC33-1	H33-1DN/C	18.60	★ High Bay - Color Improved (271)	6	11 3/4		24000+	20500	18700*
		H400RDX33-1	H33-1DN/DX	18.60	★ High Bay - Deluxe White (271)	6	11 3/4		24000+	21500	17200*
		H400RW33-1	H33-1DN/W	17.30	★ High Bay - White (271)	6	11 3/4		24000+	22000	18300*
		H400RFL33-1	H33-1LN	18.85	★ Reflector - Flood Light	6	10 1/8		24000+	15000	12750
R-60		H400RCFL33-1	H33-1FS/C	21.45	★ Reflector - Color Improved - Wide Flood (271)	6	10 1/8		24000+	14500	11900
		H400RDXFL33-1	H33-1FS/DX	21.45	★ Refl. - Deluxe White - Wide Flood (271)	6	10 1/8		24000+	15500	12000
		H400RSP33-1	H33-1FP	18.10	★ Reflector Spot (271)	6	10 1/8		24000+	15000	12000
		H400A33-1/T16	H33-1AR	17.60	★ Clear (208)	12	11	7	12000+	19500	17700
		H400A33-1/T16	H33-1AR	17.60	★ Clear (208)	12	11	7	12000+	19500	17700
700	BT-46	H700A35-18	H35-18NA	21.20	★ Clear (208)	6	14 5/16	9 1/2	24000+	38000	33800*
		H700C35-18	H35-18ND/C	24.10	★ Color Improved	6	14 5/16	9 1/2	24000+	37000	31800*
		H700DX35-18	H35-18ND/DX	24.10	★ Deluxe White	6	14 5/16	9 1/2	24000+	41000	30700*
		H700W35-18	H35-18ND/W	23.10	★ White	6	14 5/16	9 1/2	24000+	42500	34400*
		H700W35-18	H35-18ND/W	23.10	★ White	6	14 5/16	9 1/2	24000+	42500	34400*
1000	BT-56	H1000A36-15	H36-15GV	21.05	★ Clear	6	15 1/16	9 3/8	24000+	56000	47500*
		H1000C36-15	H36-15GW/C	23.80	★ Color Improved	6	15 1/16	9 3/8	24000+	54000	42500*
		H1000DX36-15	H36-15GW/DX	23.65	★ Deluxe White	6	15 1/16	9 3/8	24000+	62000	43500*
		H1000W36-15	H36-15GW/W	23.80	★ White	6	15 1/16	9 3/8	24000+	63000	43000*
		H1000RC36-15	H36-15KY/C	29.00	★ Semi-Reflector High Bay-Color Improved	6	15 1/16	9 3/8	24000+	55000	45000*
		H1000RDX36-15	H36-15KY/DX	29.00	★ Semi-Reflector High Bay-Deluxe White	6	15 1/16	9 3/8	24000+	57500	39000*
		H1000RW36-15	H36-15KY/W	28.00	★ Semi-Reflector High Bay-White	6	15 1/16	9 3/8	24000+	58000	41500*
		H1000A34-12	H34-12GV	25.40	★ Clear (242)	6	15 1/16	9 3/8	16000+	55000	48000
		H1000C34-12	H34-12GW/C	28.85	★ Color Improved (242)	6	15 1/16	9 3/8	16000+	53000	43000
		H1000DX34-12	H34-12GW/DX	28.85	★ Deluxe White (242)	6	15 1/16	9 3/8	16000+	61000	44000
		H1000W34-12	H34-12GW/W	27.60	★ White (242)	6	15 1/16	9 3/8	16000+	59000	42000
		H1000RC34-12	H34-12KY/C	27.00	★ Semi-Ref. High Bay - Color Improved (242)	6	15 1/16	9 3/8	16000+	54000	45500
		H1000RW34-12	H34-12KY/W	27.10	★ Semi-Reflector High Bay-White (242)	6	15 1/16	9 3/8	16000+	56000	42500
		H1000RFL36-15	55.00	★ Refl. - Flood (271)	1	16 9/16		24000+	41000	26600*
		H1000RCFL36-15	57.00	★ Reflector - Color Improved, Wide Flood (271)	1	16 9/16		24000+	45000	29200*

* Mean lumens based on 16000 hours life.

GENERAL ELECTRIC LARGE LAMPS

MERCURY LAMPS (Cont'd)

Burning Position — ANY, except as noted.

 **WATTS**

1000

3000


Bulb	Base	Lamp Ordering Code	U. S. A. S. I. Code (A. S. A.)	List Price	Description (See High Intensity Footnotes)	Std. Pkg. Qty.	M. O. L. (In.)	L. C. L. (In.)	Rated Life Hours	Approx. Lumens (241)	
										Initial	Mean
R-80	Mog.	H1000RDXFL-36-15	*****	\$57.00	★Refl.-Deluxe White. Wide Flood. (271)	1	16 ⁹ / ₁₆	24000+	47000	28200*
		H1000RSP36-15	*****	54.00	★Reflector - Spot	1	16 ⁹ / ₁₆	24000+	40000	26000*
		H1000RSC36-15	*****	57.00	★Reflector - Semi-Phosphored Color Improved. Medium Flood. (271)	1	16 ⁹ / ₁₆	24000+	41000	26600*
		H1000RSDX36-15	*****	57.00	★Reflector Semi-Phosphored Deluxe White. Medium Flood. (271)	1	16 ⁹ / ₁₆	24000+	42000	25200*
T-9½	S.C. Term.	H3000A9	H9FJ	80.00	★Clr.- Burning Position - Horizontal (227)	1	54 ⁷ / ₈	6000	132000	108000

* Mean lumens based on 16000 hours life.

MULTI-VAPOR® LAMPS▲

Watts	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	Approx. Lumens	
										Initial	Mean
400	E-37	Mog.	MV-400/BU	\$23.25	★Clr.-General & St. Lighting (244)	6	11 ⁵ / ₁₆	7	7500	31500	(246)
400	E-37	Mog.	MV-400/BD	23.25	★Clr.-General & St. Lighting (245)	6	11 ⁵ / ₁₆	7	7500	31500	(246)
1000	BT-56	Mog.	MV-1000/BU	55.60	★Clr.-General & St. Lighting (244)	6	15 ¹ / ₁₆	9 ³ / ₈	6000	90000	(247)
1000	BT-56	Mog.	MV-1000/BD	55.60	★Clr.-General & St. Lighting (245)	6	15 ¹ / ₁₆	9 ³ / ₈	6000	90000	(247)

LUCALOX® LAMPS▲

275	E-18	Mog.	LU-275/BU	\$53.50*	★Clr.-General & St. Lighting Burning pos.-base up to horizontal	12	9 ³ / ₄	5 ³ / ₄	6000	27500	24200 (267)
275		Mog.	LU-275/BD	53.50*	★Clr.-General & St. Lighting Burning pos.-base down to horizontal	12	9 ³ / ₄	5 ³ / ₄	6000	27500	24200 (267)
400		Mog.	LU-400/BU	55.00*	★Clr.-General & St. Lighting. Burning pos.-base up to horizontal	12	9 ³ / ₄	5 ³ / ₄	10000 (274)	46000	42800
400		Mog.	LU-400/BD	55.00*	★Clr.-General & St. Lighting. Burning pos.-base down to horizontal	12	9 ³ / ₄	5 ³ / ₄	10000 (274)	46000	42800

MERCURY TUBULAR QUARTZ CAPILLARY LAMPS*

1000	T-2	Brass Sleeve	A-H6	\$23.85*	★Clear-High Brightness-Burning Position-Horizontal (233, 235)	6	3 ¹ / ₄	1	75	65000
900	T-2	Brass Sleeve	F-H6	23.85*	★Clear-High Brightness-Burning Position-Horizontal (234, 236)	6	3 ¹ / ₄	1 ³ / ₁₆	40	60000

*Prices effective August 27, 1969.

High Intensity Discharge Lamp Footnotes

- | | |
|---|--|
| <p>207. Horizontal burning approved, with or without magnet, so operated, published life ratings apply but watts and lumens are reduced.</p> <p>208. Use separate filter.</p> <p>209. Lamp 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.</p> <p>213. When lamps are operated on d.c., a polarity reversing switch should be installed to avoid the possibility of electrolysis in the lamps.</p> <p>214. 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.</p> <p>227. Non-Bonus construction.</p> <p>233. Rated avg. laboratory life is based on 25 minute burning periods. Lamp life is increased as burning time per start is lengthened. Very short burning periods (3 to 5 min.) may reduce average life appreciably.</p> <p>234. Rated avg. laboratory life is based on 25 minute burning periods; life with 24 hours per start is 100 hours. Very short burning periods (3 to 5 min.) may reduce average life appreciably.</p> <p>235. Requires water cooling.</p> <p>236. Requires forced air cooling.</p> | <p>241. Lumen values for vertical operation of lamp.</p> <p>242. Use only 1000 watt H12 or H34 type ballasts. Do not use on 1000 watt H15 or H36 type ballasts.</p> <p>243. Rated average life at 10 hours per start is 10,000 hours; continuous burning is 15,000- hours.</p> <p>244. Burning position — base up to base 15° below horizontal.</p> <p>245. Burning position — base down to base 15° above horizontal.</p> <p>246. Estimated lumen maintenance is 85 % at 2000 hours and 60 % at 6000 hours.</p> <p>247. Estimated lumen maintenance is 75 % at 2000 hours and 50 % at 6000 hours.</p> <p>247. Estimated lumen maintenance is 90 % at 2000 hours and 80 % at 6000 hours.</p> <p>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.</p> <p>271. Although made of heat-resistant glass, the neck of the lamp should be protected from moisture.</p> <p>273. 16000 hours in vertical base down position.</p> <p>274. 15,000+ hours on continuous burning.</p> |
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▲ 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.

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.

Nominal Lamp Watts	Bulb	Nominal Length Inches (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty. ‡	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
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PRE-HEAT FLUORESCENT LAMPS (For Use With Starters)


T-4 Approx. 1/2" Diameter

7	T-4	...	4-Pin	F4T4/BL	\$5.00	Black Light-U-Shape	24	3500
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T-5 Approx. 5/8" Diameter

4	T-5	6	 Min. Bipin	F4T5/CW	1.55	Cool White	24	4000	125	86
				F4T5/D	1.65	Daylight	24	4000	110	74
				F4T5/W	1.65	White	24	4000	117	89
				F4T5/BL	2.40	Black Light	24	4000
				F4T5/BLB	4.50	Black Lt.-Integral Filter	24	4000
6	T-5	9		F6T5/CW	1.55	Cool White	24	6000	260	195
				F6T5/CWX	1.70	Deluxe Cool White	24	6000	180	113
				F6T5/D	1.65	Daylight	24	6000	240	173
				F6T5/W	1.65	White	24	6000	260	187
				F6T5/WW	1.65	Warm White	24	6000	260	187
				F6T5/GO	2.40	Gold	24	6000	175	...
				F6T5/BL	2.40	Black Light	24	6000
				F6T5/BLB	4.50	Black Lt.-Integral Filter	24	6000
				F6T5/CW/HH	1.80	Cool White-High Humidity Dri-filmed (303)	24	6000	260	195
7	T-5	11		F7T5/CW	2.05	Cool White	24	6000	340	...
8	T-5	12		F8T5/CW	1.55	Cool White	24	6000	380	315
				F8T5/CWX	1.70	Deluxe Cool White	24	6000	260	190
				F8T5/WWX	1.70	Deluxe Warm White	24	6000	250	185
				F8T5/D	1.65	Daylight	24	6000	315	260
				F8T5/W	1.65	White	24	6000	385	320
				F8T5/WW	1.65	Warm White	24	6000	385	320
				F8T5/PL	2.30	Plant Light	6	6000	105	...
				F8T5/B	2.40	Blue	24	6000	140	...
				F8T5/PK	2.40	Pink	24	6000	140	...
				F8T5/G	2.40	Green	24	6000	550	...
				F8T5/GO	2.40	Gold	24	6000	290	...
				F8T5/BL	2.40	Black Light	24	6000
				F8T5/BLB	4.50	Black Lt.-Integral Filter	24	6000
				F8T5/CW/HH	1.80	Cool White-High Humidity Dri-filmed (303)	24	6000	380	300
13	T-5	21		F13T5/CW	1.80	Cool White	24	7500	820	655
				F13T5/D	2.00	Daylight	24	7500	635	510

T-8 Approx. 1" Diameter

14	T-8	12	 Med. Bipin	F12" T8/CW	2.00	Cool White-D.C. Operation (304,329)	24	7500	555	430
				F12" T8/W	2.10	White-D.C. Operation (304,329)	24	7500	570	445
13	12			F13T8/CW	2.00	Cool White	24	7500	450	314
				F13T8/D	2.10	Daylight	24	7500	370	...
14	T-8	15	Med. Bipin	F14T8/CW	1.75	Cool White	24	7500	700	560
				F14T8/D	1.85	Daylight	24	7500	580	...
				F14T8/PL	2.30	Plant Light	6	7500	230	...

T-12 Approx. 1 1/2" Diameter

14	T-12	15	Med. Bipin	F14T12/CW	1.15	Cool White	24	7500	710	615
				F14T12/CWX	1.70	Deluxe Cool White	24	7500	470	350
				F14T12/WWX	1.70	Deluxe Warm White	24	7500	460	344
				F14T12/D	1.25	Daylight	24	7500	585	510

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS (Cont'd)

Nominal Lamp Watts	Bulb	Nominal Length Inches (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.‡	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
PRE-HEAT FLUORESCENT LAMPS (For Use With Starters)										
T-12 Approx. 1½" Diameter										
14	T-12	15	Med.Bipin	F14T12/ W	\$1.25	White	24	7500	720	625
				F14T12/ WW	1.25	Warm White	24	7500	720	625
				F14T12/ SW/N	1.75	Soft White-Natural	24	7500	425	280
				F14T12/ W/1	1.70	White-D.C. Operation	24	7500	610	...
T-8 Approx. 1" Diameter										
15	T-8	18	Med. Bipin 	F15T8/ CW	1.15	Cool White	24	7500	870	720
				F15T8/ CWX	1.60	Deluxe Cool White	24	7500	612	475
				F15T8/ WWX	1.60	Deluxe Warm White	24	7500	600	470
				F15T8/ D	1.25	Daylight	24	7500	710	590
				F15T8/ W	1.25	White	24	7500	850	705
				F15T8/ WW	1.25	Warm White	24	7500	850	705
				F15T8/ C55	1.65	Chroma 55-Chromaline	24	7500	560	...
				F15T8/ C70	1.65	Chroma 70-Chromaline	24	7500	555	...
				F15T8/ SW/N	1.60	Soft White-Natural	24	7500	590	460
				F15T8/ CG	1.60	Cool Green	6	7500	735	545
				F15T8/ PL	2.40	Plant Light	6	7500	250	...
				F15T8/ VG	2.00	Vegetable Green	6	7500	720	...
				F15T8/ B	2.00	Blue	6	7500	330	250
				F15T8/ G	2.00	Green (305)	6	7500	1230	...
				F15T8/ GO	2.00	Gold	6	7500	650	485
				F15T8/ PK	2.00	Pink	6	7500	330	185
				F15T8/ R	2.00	Red	6	7500	40	22
				F15T8/ BL	1.85	Black Light	6	7500
				F15T8/ BLB	6.80	Black Lt.-Integral Filter	6	7500
				T-12 Approx. 1½" Diameter						
15 <										

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS (Cont'd)

Nominal Lamp Watts	Bulb	Nominal Length Inches (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.†	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rld. Avg. Life
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PRE-HEAT FLUORESCENT LAMPS (For Use With Starters) (Cont'd)

T-12 Approx. 1½" Diameter

25	T-12	28	Med. Bipin	F25T12/CW/28	\$2.00	Cool White	24	7500	1600	1360
				F25T12/D/28	2.15	Daylight	24	7500	1370	1160
		33		F25T12/CW/33	2.10	Cool White	24	7500	1815	1540
				F25T12/D/33	2.20	Daylight	24	7500	1520	1290
				F25T12/W/33	2.20	White	24	7500	1850	1570
				F25T12/WW/33	2.20	Warm White	24	7500	1850	1570
				F25T12/B/33	3.15	Blue	6	7500	725	600
				F25T12/BL/33	3.15	Black Light	6	7500	600	500

T-8 Approx. 1" Diameter

30	T-8	36	Med. Bipin	F30T8/CW	1.30	Cool White	24	7500	2100	1760
				F30T8/CWX	1.80	Deluxe Cool White	24	7500	1580	1250
				F30T8/WWX	1.80	Deluxe Warm White	24	7500	1520	1200
				F30T8/D	1.40	Daylight	24	7500	1820	1530
				F30T8/W	1.40	White	24	7500	2180	1830
				F30T8/WW	1.40	Warm White	24	7500	2180	1830
				F30T8/SW/N	1.80	Soft White-Natural	24	7500	1500	1200
				F30T8/PL	2.95	Plant Light	6	7500	630	...
				F30T8/VG	2.10	Vegetable Green	6	7500	1820	...
				F30T8/B	2.10	Blue	6	7500	840	630
				F30T8/G	2.10	Green	6	7500	3150	1260
				F30T8/GO	2.10	Gold	6	7500	1470	950
				F30T8/PK	2.10	Pink	6	7500	840	460
				F30T8/R	2.10	Red	6	7500	105	58
				F30T8/BL	2.10	Black Light	6	7500
				F30T8/BLB	9.50	Black Lt.-Integral Filter	6	7500

T-17 Approx. 2½" Diameter

90	T-17	60	Mog. Bipin	F90T17/CW	2.50	Cool White	12	9000	6300	5610
				F90T17/D	2.70	Daylight	12	9000	5350	4760
				F90T17/W	2.70	White	12	9000	6300	5610
				F90T17/WW	2.70	Warm White	12	9000	5900	5250
				FR90T17/CW	4.15	Cool White-Reflector 135° Window (308)	12	9000	4800	...
100	T-17	60	Mog. Bipin	F100T17/CW	5.25	Cool White	12	7500	5800	...

30-Watt RAPID START Fluorescent Lamps (No Starters Used)

T-12 Approx. 1½" Diameter

30	T-12	36	Med. Bipin	F30T12/CW/RS	1.70	Cool White	24	15000	2340	2090
				F30T12/CWX/RS	2.00	Deluxe Cool White	24	12000	1530	1200
				F30T12/WWX/RS	2.00	Deluxe Warm White	24	12000	1480	1160
				F30T12/D/RS	1.80	Daylight	24	15000	1950	1690
				F30T12/W/RS	1.80	White	24	15000	2360	2040
				F30T12/WW/RS	1.80	Warm White	24	15000	2360	2040
				F30T12/SW/N/RS	2.15	Soft White-Natural	24	12000	1550	...
				F30T12/R/RS	2.60	Red	24	12000	118	...
				F30T12/B/RS	2.60	Blue	24	12000	940	...
				F30T12/G/RS	2.60	Green	24	12000	3520	...
				F30T12/GO/RS	2.60	Gold	24	12000	1640	...
				F30T12/PK/RS	2.60	Pink	24	12000	940	...


RAPID START—PRE-HEAT Fluorescent 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.

[illegible]

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

GENERAL ELECTRIC LARGE LAMPS FLUORESCENT LAMPS (Cont'd)

Nominal Lamp Watts	Bulb	Nominal Length Inches (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty. ‡	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40 % Rtd. Avg. Life
RAPID START—PRE-HEAT Fluorescent Lamps (Cont'd)										
40	T-12	48		F40CW/S	\$1.15	Cool White-Staybright ★★	24	15000+	3250	2920
				F40D/S	1.29	Daylight-Staybright ★★	24	15000+	2650	2380
				F40W/S	1.29	White-Staybright ★★	24	15000+	3300	2970
				F40WW/S	1.29	Warm White-Staybright ★★	24	15000+	3300	2970

MOD-U-LINE Fluorescent Lamps (337,338)

T-12 Approx. 1½" Diameter

40	T-12	22½	Med. Bipin	F40C W/U	2.95	Cool White Mod-U-Line	6	12000	2800	2310
	U-shape	(336)		F40 WW/U	3.05 °	Warm White Mod-U-Line	6	12000	2800	2310

40-Watt BLACK LIGHT RAPID START—PREHEAT Fluorescent Lamps

T-12 Approx. 1½" Diameter

40	T-12	48	Med. Bipin	F40BL	2.50	◆ Black Light	6	12000		
				F40BLB	9.50	◆ Black Lt.-Integral Filter	6	12000		

40-WATT INSTANT START Fluorescent Lamps (No Starters Used)

T-12 Approx. 1½" Diameter†

40	T-12	48	Med. Bipin	F40T12/ CW/IS	2.05	Cool White (311)	24	7500	2800	2460
				F40T12/ CWX/IS	2.24	Deluxe Cool White (311)	24	7500	2100	1760
				F40T12/ WWX/IS	2.24	Deluxe Warm White (311)	24	7500	2050	1720
				F40T12/ D/IS	2.24	Daylight (311)	24	7500	2360	2080
				F40T12/ W/IS	2.24	White (311)	24	7500	2860	2520
				F40T12/ WW/IS	2.24	Warm White (311)	24	7500	2860	2520

T-17 **Approx. 2 1/8" Diameter**

40	T-17	60	Mog. Bipin	F40T17/ CW/IS	4.05	Cool White (311)	12	7500	2800	2520
				F40T17/ W/IS	4.24	White (311)	12	7500	2900	2600
				F40T17/ WW/IS	4.24	Warm White (311)	12	7500	2900	2600

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.

[illegible]

GENERAL ELECTRIC LARGE LAMPS

CIRCLINE FLUORESCENT LAMPS T-9 Approx. 1 1/8" Diameter and T-10 Approx. 1 1/4" Diameter

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 Length Inches (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.†	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
22	T-9	8 1/4	4-Pin	FC8T9/CW	\$3.34	Cool White	12	7500	950	760
				FC8T9/CWX	3.53	Deluxe Cool White	12	7500	755	520
				FC8T9/WWX	3.53	Deluxe Warm White	12	7500	745	515
				FC8T9/D	3.53	Daylight	12	7500	825	625
				FC8T9/WW	3.53	Warm White	12	7500	980	745
				FC8T9/BL	5.00	◆ Black Lt.-Rapid Start	12	7500
32	T-10	12	4-Pin	FC12T10/CW	3.34	Cool White	12	7500	1750	1520
				FC12T10/CWX	3.53	Deluxe Cool White	12	7500	1250	1000
				FC12T10/WWX	3.53	Deluxe Warm White	12	7500	1240	990
				FC12T10/D	3.53	Daylight	12	7500	1500	1300
				FC12T10/W	3.53	White	12	7500	1800	1560
				FC12T10/WW	3.53	Warm White	12	7500	1800	1560
				FC12T10/GO	4.76	Gold	12	7500	1220	...
				FC12T10/BL	5.00	◆ Black Light	12	7500
40		16	4-Pin	FC16T10/CW	4.29	Cool White	12	7500	2300	1930
				FC16T10/CWX	4.48	Deluxe Cool White	12	7500	1780	1410
				FC16T10/WWX	4.48	Deluxe Warm White	12	7500	1760	1390
				FC16T10/D	4.48	Daylight	12	7500	1960	1640
				FC16T10/WW	4.48	Warm White	12	7500	2350	1970
				FC16T10/GO	5.72	Gold	12	7500	1600	...

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 Dept. 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.†	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
T-12 Approx. 1½" Diameter§										
20	T-12	24	Single Pin	F24T12/ CW	2.38	Cool White	24	7500	1150	990
				F24T12/ D	2.57	Daylight	24	7500	990	850
				F24T12/ WW	2.57	Warm White	24	7500	1180	1010
30		36		F36T12/ CW	2.38	Cool White	24	7500	1950	1700
				F36T12/ D	2.57	Daylight	24	7500	1680	1460
				F36T12/ WW	2.57	Warm White	24	7500	2000	1740
T-6 Approx. ¾" Diameter§§										
25	T-6	42	Single Pin	F42T6/ CW	2.86	Cool White	24	7500	1750	1450
				F42T6/ CWX	3.05	Deluxe Cool White	24	7500	1300	1020
				F42T6/ WWX	3.05	Deluxe Warm White	24	7500	1280	1000
				F42T6/ D	3.05	Daylight	24	7500	1510	1250
				F42T6/ W	3.05	White	24	7500	1820	1510
				F42T6/ WW	3.05	Warm White	24	7500	1820	1510
T-12 Approx. 1½" Diameter§										
35	T-12	42	Single Pin	F42T12/ CW	2.38	Cool White	24	7500	2300	2000
				F42T12/ D	2.57	Daylight	24	7500	1980	1720

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS (Cont'd)

[illegible]

FLUORESCENT LAMPS (Cont'd)

53

HIGH OUTPUT FLUORESCENT 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.

[illegible]

FLUORESCENT LAMPS (Cont'd)

Nominal Lamp Watts (313)	Bulb	Nominal Length Inches (300)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.†	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
HIGH OUTPUT FLUORESCENT LAMPS (Rapid Start) (Cont'd)										
T-12 Approx. 1½" Diameter For 800ma Operation except as noted										
110	T-12	96	Rec. Double Contact	F96T12/CW/HO	\$2.40	Cool White	12	12000	9200	8000
				F96T12/CW/HO/6PK	2.45	Cool White- 6 Pack		12000	9200	8000
				F96T12/CWX/HO	2.65	Deluxe Cool White	12	12000	6100	5060
				F96T12/WWX/HO	2.65	Deluxe Warm White	12	12000	5950	4940
				F96T12/D/HO	2.65	Daylight	12	12000	7700	6700
				F96T12/W/HO	2.65	White	12	12000	8900	7750
				F96T12/SGN/HO	2.75	Sign White	12	12000	6600	5400
				F96T12/WW/HO	2.65	Warm White	12	12000	8900	7750
				F96T12/C55/HO	2.95	Chroma 55, - Chromaline	12	12000	5900	5000
				F96T12/C70/HO	2.95	Chroma 70, - Chromaline	12	12000	5760	4800
				F96T12/SW/N/HO	3.76	Soft White - Natural	12	12000	5700	3750
				F96T12/GO/HO	5.00	Gold	12	12000	6200	5000
				FR96T12/CW/HO	°5.38	Cool White. Reflector 135° Window (308)	12	12000	7550	5000
100 (345)		72	Mogul Bipin	F100T12/CW/HO	4.29	Cool White. Street Lighting (316)	12	7500	6950	5900

POWER GROOVE® FLUORESCENT LAMPS (1500Ma)

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.

[illegible]

GENERAL ELECTRIC LARGE LAMPS

FLUORESCENT LAMPS (Cont'd)

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.†	Rated Life Hours (301)	Approx. Initial Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
110	T-12	48	Rec. Double Contact	F48T12/CW/1500	\$3.45	Cool White	24	9000	6000	4650
				F48T12/CWX/1500	3.95	Deluxe Cool White	24	9000	4300	2880
				F48T12/D/1500	3.95	Daylight	24	9000	5100	3950
				F48T12/WW/1500	3.95	Warm White	24	9000	5800	4490
				FR48T12/CW/1500	4.20	Cool White-Fluor. Refl. 135° Window (308)	24	9000	5250	...
165		72		F72T12/CW/1500	4.25	Cool White	12	9000	9900	7920
				F72T12/CWX/1500	4.75	Deluxe Cool White	12	9000	7200	5180
				F72T12/D/1500	4.75	Daylight	12	9000	8400	6720
				F72T12/WW/1500	4.75	Warm White	12	9000	9600	7680
				FR72T12/CW/1500	5.50	Cool white- Fluor. Refl. 135° Window (308)	12	9000	8700	...
215		96		F96T12/CW/1500	4.50	Cool White	12	9000	14500	11600
				F96T12/CWX/1500	5.00	Deluxe Cool White	12	9000	10000	7200
				F96T12/D/1500	5.00	Daylight	12	9000	12000	9600
				F96T12/WW/1500	5.00	Warm White	12	9000	13600	10900
				FR96T12/CW/1500	5.75	Cool White- Fluor. Refl. 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.	Rated Life Hours (301, 318)	Approx. Initial Lumens (302)	
									Peak (320)	77°F Still Air
110	T-12	48	Rec. Double Contact	F48T12/CW/1500/O	\$3.45	Cool White	24	9000	6850	5300
				F48T12/D/1500/O	3.95	Daylight	24	9000	5750	4450
170		72		F72T12/CW/1500/O	4.25	Cool White	12	9000	11300	8750
				F72T12/D/1500/O	4.75	Daylight	12	9000	9500	7400
220		96		F96T12/CW/1500/O	4.50	Cool White	12	9000	16000	12000

ALL-WEATHER™ FLUORESCENT LAMPS (No Starters Used)

105	T-10	48	Rec. Double Contact	F48T10/CW	3.65	Cool White	24	9000	6000	4600
				F48T10/CWX	5.15	Deluxe Cool White	24	9000	4400	3400
				FR48T10/CW	6.10	Cool White - Reflector 180° Window (308)	24	9000	5070	3900
				F48T10J/CW	5.80	Cool White-T-14 jacket	12	9000	5900	4000
				F48T10J/CWX	8.95	Deluxe Cool White-T-14 jacket	12	9000	4300	3000
150		72		F72T10/CW	4.10	Cool White	12	9000	9500	7500
				F72T10/CWX	6.10	Deluxe Cool White	12	9000	7100	5600
				FR72T10/CW	7.20	Cool White - 180° Window (308)	12	9000	7560	6000
				F72T10J/CW	6.20	Cool White-T-14 jacket	8	9000	9400	6300
				F72T10J/CWX	9.65	Deluxe Cool White-T-14 jacket	8	9000	7000	4700
205		96		F96T10/CW	4.75	Cool White	12	9000	13000	10600

GENERAL ELECTRIC LARGE LAMPS

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.	Rated Life Hours (301, 318)	Approx. Initial Lumens (302)	
									Peak (320)	77°F Still Air
T-10 Approx. 1¼" Diameter For 1500ma Operation										
205	T-10	96	Rec. Double Contact	F96T10/CWX	\$6.35	Deluxe Cool White	12	9000	9700	7900
				FR96T10/CW	7.43	Cool White - Reflector, 180° Window (308)	12	9000	10980	9000
				F96T10J/CW	6.80	Cool White - T-14 jacket	8	9000	12900	7700
				F96T10J/CWX	10.45	Deluxe Cool White - T-14 jacket	8	9000	9600	5700

PANEL FLUORESCENT LAMPS — Rapid Start

Nominal Lamp Watts (321)	Bulb	Nominal Length Inches (322)	Base	Lamp Ordering Code	List Price	Description (See Fluorescent Footnotes)	Std. Pkg. Qty.†	Rated Life Hours (301)	Approx. Total Lumens (302)	Approx. Lu. at 40% Rtd. Avg. Life
80	SP	12	Recessed Bipin	FP12S/CW	\$19.95	Cool White	6	12000	3000	2590
			Recessed Bipin	FP12S/DX	20.45	Panel Deluxe	6	12000	2550	2200
			Recessed Bipin	FP12S/DXC	20.45	Panel Deluxe Cool	6	12000	2500	2160

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	*Inter.	G4S11	\$1.60	Clear - Ozone Producer	120	2 1/4	6000(327)
7	T-4	4-Pin	G4T4/1	6.20	Clear - U-Shape	24	5 1/4	3500
8	T-5	Med. Bipin	G8T5	5.10	Clear	24	12	7500

T-8 Approx. 1" Diameter

15	T-8	Med. Bipin	G15T8	5.10	Clear	24	18	7500
25	T-8	Med. Bipin	G25T8	5.10	Clear	24	18	7500
30	T-8	Med. Bipin	G30T8	7.60	Clear	24	36	7500

T-6 Approx. 3/4" Diameter

35(323)	T-6	Single Pin	G36T6	27.00	Clear	12	36	7500
65(323)	T-6	Single Pin	G64T6	29.00	Clear	24	64	7500

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.
305. Previously listed as F15T8/ G/ 6.
308. When base pins or RDC bases are horizontal, window opening is centered in a vertical plane through lamp axis.
311. The pins of these lamps are short circuited inside the end caps and lamp will not operate on pre-heat or rapid start circuits.
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. Nominal lamp watts are shown to the nearest 5 watts and are for 1500 ma. operation.
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 a 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.
322. Nominal width of mounting frame.
323. Nominal lamp watts are shown to the nearest 5 watts and are for 425 ma. operation.
327. Life indicated is useful ozone producing life: actual life may be much longer.
329. For most satisfactory operation on d.c., a polarity reversing switch should be installed.
336. Base face to outside of bend is 22 1/2".
337. U-shaped lamp with 3 5/8" center to center leg spacing.
338. Made in West Germany.
343. Rated avg. life is 3000 hours at 45 minutes per start.
345. Nominal lamp watts shown are for 100ma operation.
346. Life ratings shown are for rapid start circuits only. On pre-heat circuits life is 10000 hours at 3 hours per start and 12000 hours at 12 hours per start.

GENERAL ELECTRIC LARGE 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, carrying, speeding identification, opening, use, and by making available the quantity of lamps best suited to any size of a job. See the following packaging guide to determine what WORK SAVER packaging is best for you.

For the purpose of this listing, the following definitions will apply:

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

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, SUN, 3-Way and certain Heat lamps, only one lamp is contained in a carton.

WRAPPER or SLEEVE — (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.

PRICE MARKED — Lamps indicated by symbol # in Price Mark Column are available price marked in specialty packages. Lamps indicated by symbol @ are available price marked in both specialty packages and outer containers of standard package quantity size. When made available in the larger sized outer container the inner packing on price marked lamps is the same as that offered when these lamps are packed in specialty packages.

CARDED PACK — Lamps are enclosed in a pre-formed pocket of film heat sealed to a card.

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.

PAPER BAND — A sheet of paper wrapped around a bundle of lamps. It is used on Lumiline and some tubular lamp types.

PULP TRAY — Forms, pads or trays molded from paper pulp, to serve as interior packing, separating the lamps.

WORK SAVER SIGN LAMP PACK — 10S14 and 11S14 Sign lamps may be ordered in a 120 lamp case containing 2 - 60 lamp bags.

BULK — Case packs in which the internal packing is held to a minimum consistent with good protection.

PALLET — Consists of a number of special design corrugated trays in which lamps are placed usually with a minimum of packing material between them. These boxes 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.



Case



Carton



Wrapper or Sleeve



Carded pack



Tray Pack



Paper band



Pulp Tray



Work Saver Sign Lamp Pack



Bulk



Pallet

GENERAL ELECTRIC LARGE LAMPS INCANDESCENT

Lamp Ordering Abbreviation	Case	QUANTITIES			Price Mark	SPECIALTY PACKAGES					
		Intermediate Container	Carton	Wrapper or Sleeve		Case	Intermediate Container	Carton	Wrapper or Sleeve	Carded Pack	Pallet
356/5	240	12	6	1						1000	
656	240	12	6							1000	
656/Colors	240	12	12							1000	
7C7	240	12	12							1000	
7C7/W	240	12	12							1000	
7C7/Colors	240	12	12							1000	
7 1/2 S	240	12	12							1000	
7 1/2 S/CW	240	12	12							1000	
7 1/2 S/Colors	240	12	12							1000	
10C7DC	240	12	12							1000	
10S6/10	240	12	12							1000	
10S11N	120	6	6	1						1000	
10S11N/Colors	120	6	6	1						1000	
10S14	120	6	6	1						1000	
10S14/F	120	6	6	1						1000	
10S14/Colors	120	6	6	1						1000	
11S14	120	6	6	1						1000	
11S14/F	120	6	6	1						1000	
11S14/Colors	120	6	6	1						1000	
12S8/93T	120	2	2							120	
15A15	120	2	2							120	
15A15/CL	120	2	2							120	
15A/Colors	120	6	6	1						120	
15FC	60	6	6	1						120	
15FC/Colors	60	6	6	1						120	
15FN	60	6	6	1						120	
15FN/W	60	6	6	1						120	
15B10/F	120	12	12							120	
15B10/W/F	120	12	12							120	
15B10/PW/F	120	12	12							120	
15FC/F	120	12	12							120	
15FC/AU/F	120	12	12							120	
15FC/A/F	120	12	12							120	
15C/W/F	120	12	12							120	
1516	60	12	12							120	
1517DC	120	12	12							120	
1517N	120	12	12							120	
1517C	120	12	12							120	
1517DC/F	120	12	12							120	
1518C	60	6	6	1						120	
1518C/W	60	6	6	1						120	
1518N	60	6	6	1						120	
20A17/5	120	6	6	1						120	
24RPL/1133	120	6	6	1						120	
25A	120	2	2							120	
25A/CL	120	2	2							120	
25A/Colors	120	6	6	1						120	
25A/RS	120	6	6	1						120	
25A/VS	120	6	6	1						120	
25A/CL/VS	120	6	6	1						120	
25A/F	120	6	6	1						120	
25F	120	6	6	1						120	
25F/Colors	120	6	6	1						120	
25B10/F	120	12	12							120	
25B10/PW/F	120	12	12							120	
25B10/W/F	120	12	12							120	
25B13/F	120	12	12							120	
25B13/PW/F	120	12	12							120	
25B13/W/F	120	12	12							120	
25F/F	120	12	12							120	
25F/W/F	120	12	12							120	
25F/AU/F	120	12	12							120	
25F/A/F	120	12	12							120	
25G16A/C	60	6	6	1						120	
25G16A/C/W	60	6	6	1						120	
25G25/W	60	6	6	1						120	
2516A/F	60	6	6	1						120	
2516A/DC	60	6	6	1						120	
2516A/DC/F	60	6	6	1						120	
2518DC	60	6	6	1						120	
2518DC/F	60	6	6	1						120	
2518N	60	6	6	1						120	
25110/F	60	6	6	1						120	
25110/RFL	60	6	6	1						120	
30R20	60	6	6	1						120	
130/F	24	6	6	1						120	
130/W	24	6	6	1						120	
30/100/W	24	6	6	1						120	
40A	120	2	2							120	
40A/W	120	2	2							120	
40A/DPK	120	2	2							120	
40A/CL	120	2	2							120	
40A/Colors	120	6	6	1						120	
40A15	120	6	6	1						120	
40F15	120	6	6	1						120	
40F15/W	120	6	6	1						120	
40C/W	60	6	6	1						120	
40B10/F	120	12	12							120	
40B10/W/F	120	12	12							120	
40B13/F	120	12	12							120	
40B13/W/F	120	12	12							120	
40F15/F	120	12	12							120	
40F15/AU/F	120	12	12							120	
40F15/W/F	120	12	12							120	
40T8	24	6	6	1						120	
40T8/F	24	6	6	1						120	
L40	24	6	6	1						120	
L40/F	24	6	6	1						120	
L40/W	24	6	6	1						120	
40S11N/1	24	6	6	1						120	
40T10	60	6	6	1						120	
40T10/F	60	6	6	1						120	
40T10/RFL	60	6	6	1						120	
50A	120	2	2							120	
50A/CL	120	2	2							120	
50A/RS	120	6	6	1						120	
50A/VS	120	6	6	1						120	
50A/CL/VS	120	6	6	1						120	
50GA	60	6	6	1						120	
50GA/DPK	60	6	6	1						120	
50R20	60	6	6	1						120	
50/150	120	12	12							120	
50/150A/W	120	12	12							120	
50/150A	120	12	12							120	
50/150A/DPK	120	12	12							120	
50/150R/W	120	12	12							120	
50/250M/W	120	12	12							120	
60A	120	2	2							120	
60A/CL	120	2	2							120	
60A/D	120	6	6	1						120	
60A/SB	120	6	6	1						120	
60A/W	120	6	6	1						120	
60A/Y	120	6	6	1						120	
60A/DPK	120	6	6	1						120	
60A/SKY	120	6	6	1						120	
60A21/Colors	120	6	6	1						120	
60A21/TS	120	6	6	1						120	
60T10/64	60	6	6	1						120	
64A21/TS	120	6	6	1						120	
69A21/TS	120	6	6	1						120	
L60 & L60/F	24	6	6	1						120	
L60/W	24	6	6	1						120	
75A	120	2	2							120	
75A/CL	120	2	2							120	
75A/W	120	2	2							120	
75A/Colors	120	6	6	1						120	
75A/DPK	120	6	6	1						120	
75A/SP	12	6	6	1						120	
75A/FL	12	6	6	1						120	
75R30/SP	60	6	6	1						120	
75R30/FL	60	6	6	1						120	
75R30/Colors	60	6	6	1						120	
75T10/45	24	6	6	1						120	
100A	120	2	2							120	
100A/CL	120	2	2							120	
100A/W	120	2	2							120	
100A/Y	120	2	2							120	
100A Coloramic	120	2	2							120	
100A (230, 250V)	120	2	2							120	
100A/RS	120	6	6	1						120	
100A/CL/RS	120	6	6	1						120	
100A/ISB	120	6	6	1						120	
100A/ISBIF	120	6	6	1						120	
100A21/TS	120	6	6	1						120	
100A21/SP	120	6	6	1						120	
100A23/28CL	120	6	6	1						120	
100G16/29DC	60	6	6	1						120	
100G16/29SC	60	6	6	1						120	
100PAR/Colors	12	6	6	1						120	
100T8 1/2	24	6	6	1						120	
100T8 1/2/9	24	6	6	1						120	
100/300/DPK	24	6	6	1							

GENERAL ELECTRIC LARGE LAMPS INCANDESCENT

Lamp Ordering Abbreviation	Case	Intermediate Container	Carton	Wrapper or Sleeve	Price Mark	Case	Intermediate Container	Carton	Wrapper or Sleeve	Carded Pack	Bulk	Pallet
CASE AND CARTON QUANTITIES						SPECIALTY PACKAGES						
107A21/TS	120		6	1								
116A21/TS	120		6	1								
125R40	24		1	1								
125T10P	24		1	1								
150 & 150/CL	60			1								
150/D & 150/SB	60			1		24		6	1			
150/RS						24			1			
150/VS	60		6	1	@	24			1			
150A						24			1			
150A/W					#							
150A/CL	60		6	1								
150A/4CL	60		6	1								
150PAR/SP	12		1		@							
150PAR/FL	12		1		@							
150PAR/3SP	12		1									
150PAR/3FL	12		1									
150PAR/Color/SP	12		1		@							
150PAR/Color/FL	12		1		@							
150PAR46	12		1									
150PAR46/1	12		1									
150PS25/Y	60			1								
150R/SP	24			1								
150R/FL	24			1								
150R/Colors	24			1								
200 & 200/IF	60			1								
200/D	60			1								
200/SBIF	60			1								
200A	60			1	#	12			1			
200A/CL	60			1								
200A/W	60			1	@	12			1			
200PAR46/3NSP	12		1								24	
200PAR46/3MFL	12		1									
200PS30/12	60			1								
200PS30/23						24			1			
200PS30/24						24			1			
250G/SP	60			1								
250G/FL	60			1								
250G30	60			1								
250R40/1	24			1	@							
250R40/4	24			1								
250R40/10	24		1		@							
300M & 300M/IF	60			1								
300MS/SBIF	24			1								
300 & 300/IF	24			1								
300/RS	24			1								
300/SBIF	24			1								
300/SBIF/1	24			1								
300PAR56/NSP	12		1								18	
300PAR56/MFL	12		1								18	
300PAR56/WFL	12		1								18	

Lamp Ordering Abbreviation	Case	Intermediate Container	Carton	Wrapper or Sleeve	Price Mark	Case	Intermediate Container	Carton	Wrapper or Sleeve	Carded Pack	Bulk	Pallet
CASE AND CARTON QUANTITIES						SPECIALTY PACKAGES						
300R/SP	24			1								
300R/FL	24			1								
300R/3SP	24			1								
300R/3FL	24			1								
300R/SP/1	24			1								
300R/FL/1	24			1								
375G30	60			1								
375R40	24			1								
375R40/1	24			1								
400G/SP	60			1								
400G/FL	60			1								
500G/FL	24			1								
500G30/1	60			1								
500PAR64/NSP	8		1								18	
500PAR64/MFL	8		1								18	
500PAR64/WFL	8		1								18	
500PS40/45	24			1								
500R/3SP	24			1								
500R/3FL	24			1								
500R52	12			1								
500T12/9	24			1								
500T20/13	12			1								
500T20/50	12			1								
500T20/64	24			1								
500 & 500/IF	24			1								
500/SBIF	24			1								
500/RS	24			1								
750 & 750/IF	12			1								
750/SBIF	12			1								
750R52	12			1								
750T24	24			1								
750T24/13	24			1								
750T24/16	24			1								
1000 & 1000/IF	12			1								
1M/G40SP4 1/4	24			1								
1M/G40/FL	24			1								
1M/G40/SP	24			1								
1M/RB52	12			1								
1500 & 1500/IF	12			1								
6.6A/PAR56/3	12			1								
6.6A/T10P	60											
6.6A/T10/1P	60											
11A/T4C	100		10									
20A/PAR56	12			1								
375T3	12			1								
500T3	12			1								
1000T3	12			1								
1600T3	12			1								
2500T3	12			1								
3800T3	6			1								

FLUORESCENT

Lamp Ordering Abbreviation	Case	Wrapper	Pulp Tray	Price Mark	Case	Wrapper	Pulp Tray	Pallet
CASE AND CARTON QUANTITIES				SPECIALTY PACKAGES				
F4T5	24	1						8400
F6T5	24	1						
F8T5	24	1						
F13T5	24	1						
F15T8	24	1		□	6	1		3420
F30T8	24	1		□	6	1		1440
F14T12 @	24	1		□	6	1		1512
F15T12/WWX @	24	1		□	6	1		1512
F15T12 (all other) @	24	1		□	6	1		1512
F20T12 @	24	1		□	6	1		1590
F25T12/CW/28	24	1						1260
F25T12/CW/33	24	1						1260
F25T12/WWX/33	24	1						1260
F90T17	12		Yes					306
F30T12	24	1						
F40	24*		Yes		6	1		540
F24T12/HO	24		Yes					
F36T12/HO	24		Yes					
F42T12/HO	24		Yes					
F48T12/CW/HO	24		Yes					540
F48T12/HO (all other)	24		Yes					
F60T12/HO	24		Yes					
F64T12/HO	24		Yes					
F72T12/CW/HO	12		Yes				Yes	648
F72T12/HO (all other)	12		Yes					
F84T12/HO	12		Yes					
F96T12/HO	12		Yes				Yes	504
F100T12/HO	12		Yes					
F48T10	12		Yes					
F48T10J	12		Yes					
F72T10	12		Yes					
F72T10J	8		Yes					

Lamp Ordering Abbreviation	Case	Wrapper	Pulp Tray	Price Mark	Case	Wrapper	Pulp Tray	Pallet
CASE AND CARTON QUANTITIES				SPECIALTY PACKAGES				
F96T10	12		Yes					
F96T10J	8		Yes					
F48PG17	12		Yes					
F72PG17	8		Yes					264
F96PG17	8		Yes					231
F42T6	24	1						
F64T6	24	1						
F72T8/CW & /CWX	24		Yes					
F72T8/WW & /WWX	24		Yes		6		Yes	
F72T8/W, /D & /SW/N	24		Yes		6		Yes	
F72T8/Colors	6		Yes					
F96T8/CW & /CWX	24		Yes		6		Yes	
F96T8/WW & /WWX	24		Yes		6		Yes	
F96T8/W, /D & /SW/N	24		Yes		6		Yes	
F96T8/Colors	6		Yes					
F24T12	24	1						
F36T12	24	1						
F42T12	24		Yes					
F48T12	24		Yes			1		504
F60T12	24		Yes					
F64T12	24		Yes					
F72T12	12		Yes		6		Yes	648
F84T12	12		Yes		6		Yes	504
F96T12	12		Yes		6	1		
F96T12/Colors	6		Yes					
F40T12/IS	24		Yes					306
F40T17/IS	12		Yes					
FC8T9/CW & /CWX	12	1		@				
FC8T9/WWX	12	1		@				
FC12T10/CW & /CWX	12	1		@				
FC12T10/WWX	12	1		@				
FC16T10/CW & /CWX	12	1		@				
FC16T10/WWX	12	1		@				

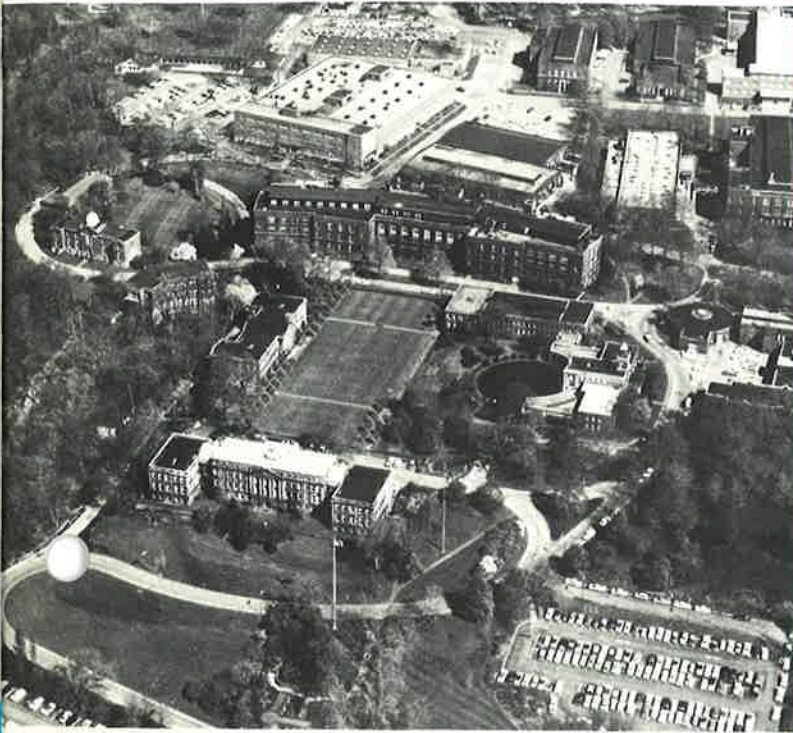
* Also available in 48-lamp Work-Saver Pack.

@ Lamps available price marked in both specialty packages and cases.

Lamps available price marked in specialty packages.

□ CWX and WWX in pinched end price-marked wrapper.

YOU GET EXTRA VALUES WITH GENERAL ELECTRIC LAMPS



Nela Park: Lighting Headquarters of the World



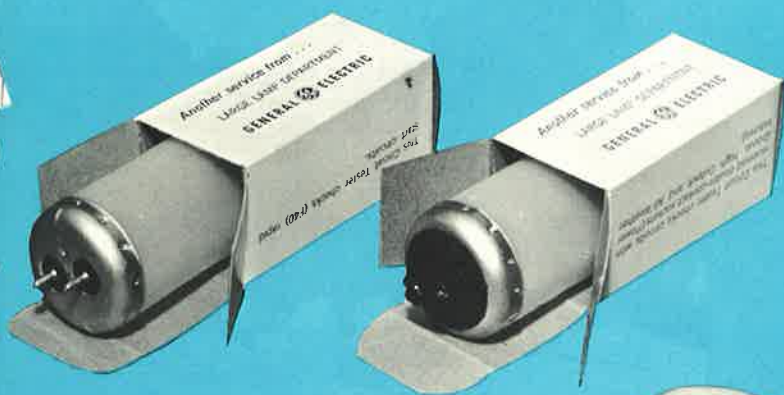
Lighting Institute: Courses in All Phases of Lighting



*Largest Light Bulb: One of
Thousands of Products*

YOU GET EXTRA VALUES WITH GENERAL ELECTRIC LAMPS

Fluorescent Testers: Save You Time and Money



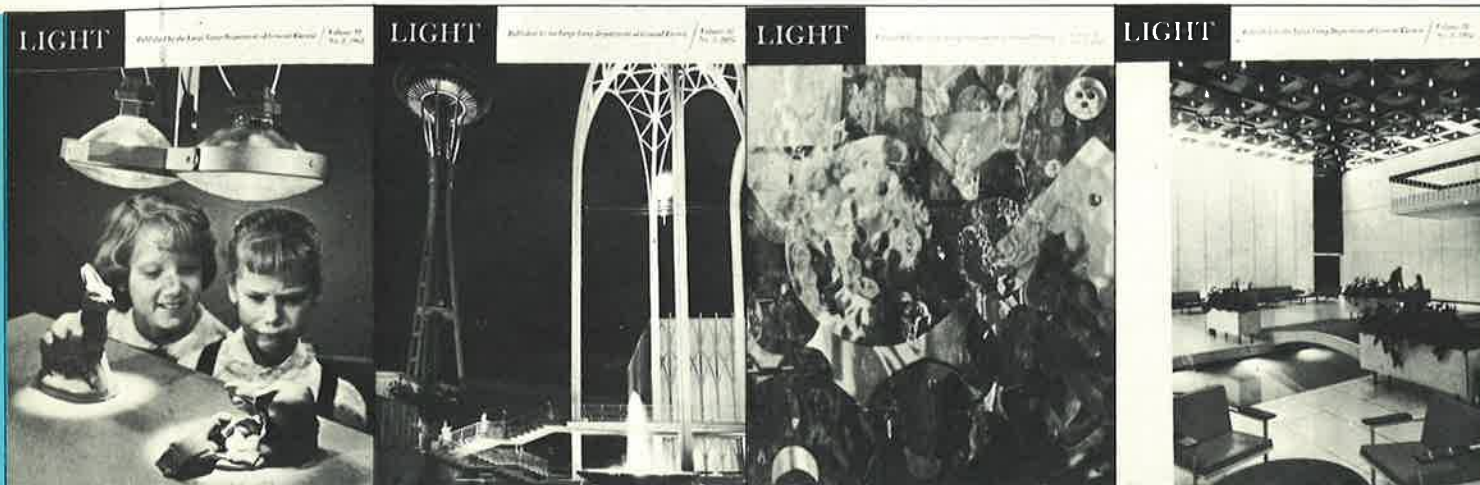
Demonstrator: SEE What a New Product Can Do

*Mercury Tester:
Quick and Easy to Handle*

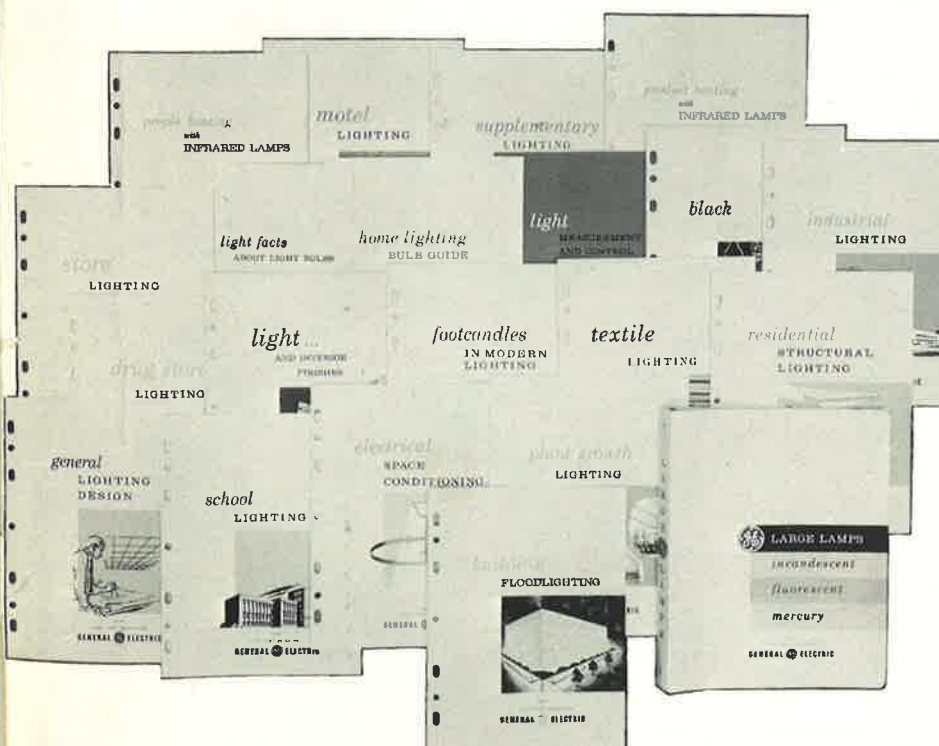


*Lighting Maintenance Eval-
uator: Helps with Group
Relamping Problems*

YOU GET EXTRA VALUES WITH GENERAL ELECTRIC LAMPS



Light Magazine: Quarterly publication



Technical Publications: Complete Information on Lighting Problems



Lamp Letters: All Information on New and Improved Products

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		ZIP No.	Telephone No.		ZIP No.	Telephone No.
ALBANY, N. Y.	879 Madison Ave.	12208	482-3345	Buffalo Distr. Ctr., 98 Hydraulic St., Buffalo, N.Y.	14210	856-0800
ATLANTA, GA.	120 Ottley Drive	30324	875-0921	120 Ottley Drive—P.O. Box 13917	30324	875-0921
BALTIMORE, MD.	1401 Parker Rd.—P.O. Box 7427	21227	242-5700	1401 Parker Rd.—P.O. Box 7427	21227	242-5700
BOSTON, MASS.	50 Industrial Pl., Newton Upper Falls, Mass.	02164	332-6200	50 Industrial Place, Newton Upper Falls, Mass.	02164	332-6200
BUFFALO, N. Y.	625 Delaware Ave.	14202	883-7381	98 Hydraulic St.	14210	856-0800
CHARLOTTE, N. C.	1001 Tuckaseegee Rd.—P.O. Box 2144	28201	376-6585	1001 Tuckaseegee Rd.—P.O. Box 2144	28201	376-6585
CHICAGO, ILL.	550 West Jackson Blvd.	60606	332-4712	4201 So. Pulaski Rd.	60632	254-6161
CINCINNATI, OHIO	990 Nassau St.	45206	961-4343	49 Central Ave.	45202	421-6810
CLEVELAND, OHIO	12910 Taft Ave.—P.O. Box 2494	44112	266-4264	12910 Taft Ave.—P.O. Box 2422	44112	266-4404
DALLAS, TEXAS	6500 Cedar Springs Rd.	75235	351-3725	6500 Cedar Springs Rd.—P.O. Box 35425	75235	351-3725
DENVER, COLO.	6501 Stapleton Dr., N.	80216	388-4611	6501 Stapleton Dr., N.	80216	388-4611
DETROIT, MICH.	15135 Hamilton Ave.	48203	883-0200	15135 Hamilton Ave.	48203	883-0200
HOUSTON, TEXAS	4219 Richmond Ave.—P.O. Box 22286	77027	667-7595	5534 Armour Dr.—P.O. Box 18265	77023	923-2549
INDIANAPOLIS, IND.	2511 E. 46 St.	46205	547-5511	Cincinnati Distr. Ctr., 49 Central Ave., Cincinnati, O.	45202	421-6810
N. KANSAS CITY, MO.	535 East 14th Ave.	64116	471-0123	535 East 14th Ave.	64116	471-0123
LOS ANGELES, CALIF.	2747 South Malt Ave.	90022	723-2541	2747 South Malt Ave.	90022	723-2541
MEMPHIS, TENN.	2011 So. Latham St.	38109	948-2646	2021 So. Latham St.	38109	948-2642
MIAMI, FLA.	3655 N. W. 71 St.	33147	693-3811	3655 N. W. 71 St.	33147	693-3811
MILWAUKEE, WIS.	8100 West Florist Ave.—P.O. Box 299	53201	462-3860	8100 West Florist Ave.—P.O. Box 299	53201	462-3860
MINNEAPOLIS, MINN.	500 Stinson Blvd.	55413	331-4050	500 Stinson Blvd.	55413	331-4050
NEWARK, N. J.	25 East Willow St., Millburn, N. J.	07041	376-9000	133 Boyd St.	07103	824-5200
NEW HAVEN, CONN.	135 College St.	06510	562-9828	N.Y. Distr. Ctr., 75-11 Woodhaven Blvd., Glendale, N.Y.	11227	896-6000
NEW ORLEANS, LA.	4800 River Rd.—P.O. Box 10236	70121	835-6421	4800 River Rd.—P.O. Box 10236	70121	835-6421
NEW YORK, N. Y.	219 East 42 St.	10017	750-2000	75-11 Woodhaven Blvd., Glendale, N.Y.	11227	896-6000
PHILADELPHIA, PA.	Rt. 202 at Expressway, P.O. Box 299 King of Prussia, Pa.	19406	688-5900	Rt. 202 at Expressway, P.O. Box 299 King of Prussia, Pa.	19406	688-5900
PITTSBURGH, PA.	238 W. Carson St.	15219	471-9050	238 W. Carson St.	15219	471-9050
PORTLAND, ORE.	2800 N.W. Nela St.	97210	223-2101	2800 N.W. Nela St.	97210	223-2101
RICHMOND, VA.	1510 Willow Lawn Drive, P.O. Box 8627	23226	282-7644	Baltimore Distr. Ctr., P.O. Box 7427, Baltimore, Md.	21227	242-5700
SALT LAKE CITY, UTAH	1775 W. 15th St.	84104	487-2276	1775 W. 15th South	84104	487-2276
SAN FRANCISCO, CAL.	Fox Plaza, Suite #814	94102	434-2211	Oakland Distr. Ctr., 999-98th Ave., P.O. Box 6247 Oakland, Calif.	94603	569-3422
SEATTLE, WASH.	2400 Sixth Ave., South	98134	622-8081	2400 Sixth Ave., South	98134	622-8081
ST. LOUIS, MO.	1530 Fairview Ave.	63132	429-6930	1530 Fairview Ave.	63132	429-6930
TAMPA, FLA.	11101 North 46th St., P.O. Box 11946	33617	988-7351	11101 North 46th St., P.O. Box 11946	33617	988-7351

In addition to the Sales District Headquarters cities listed above, GE Lamp Salesmen are resident in 100 other cities. Consult your telephone directory under General Electric Company Lamp Division.

General Offices: Nela Park, Cleveland, Ohio 44112



NELA PARK

CLEVELAND, OHIO 44112