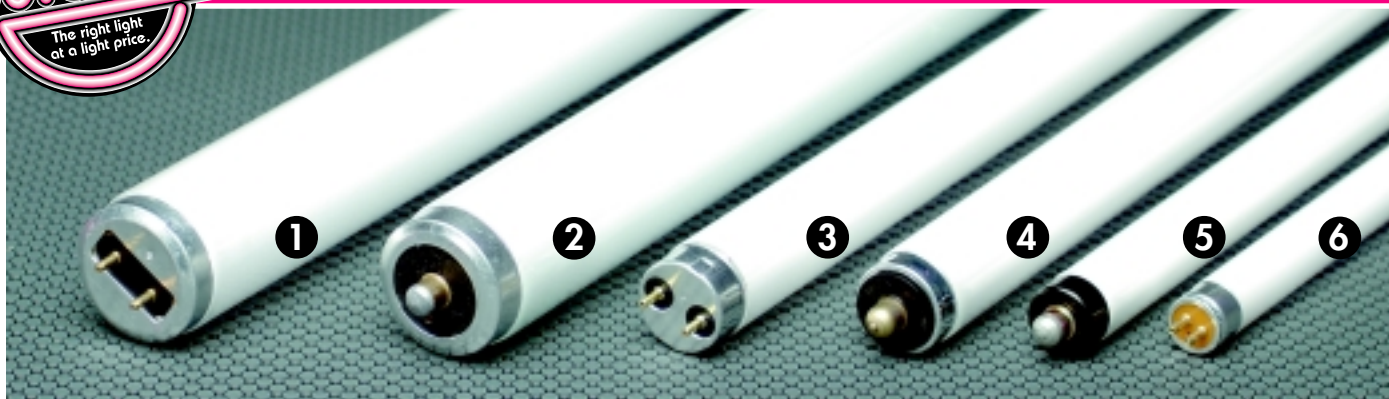




FLUORESCENTS



26

T5, G5 Base

Part #	Watts	MOL	Life	Kelvin	Fig.#
F4T5/CW	4	6	6000	4100	6
F4T5/D	4	6	6000	6500	6
F4T5/WW	4	6	6000	3000	6
F6T5/CW	6	9	7500	4100	6
F6T5/D	6	9	7500	6500	6
F6T5/WW	6	9	7500	3000	6
F8T5/C50	8	12	7500	5000	6
F8T5/CW	8	12	7500	4100	6
F8T5/D	8	12	7500	6500	6
F8T5/WW	8	12	7500	3000	6
F13T5/30U	13	21	7500	3000	6
F13T5/CW	13	21	7500	4100	6
F13T5/D	13	21	7500	6500	6
F13T5/WW	13	21	7500	3000	6
F21T5/830	21	32.8	7500	3000	6
F28T5/835	28	46	20000	3500	6
F28T5/841	28	46	20000	4100	6

T6, FA8 Base

Part #	Watts	MOL	Life	Kelvin	Fig.#
F42T6/CW	25	42	7500	4150	5
F42T6/WW	25	42	7500	3000	5
F64T6/CW	40	64	7500	4150	5
F64T6/WW	40	64	7500	3000	5

T8, G13 Base

Part #	Watts	MOL	Life	Kelvin	Fig.#
F10T8/CW	10	13.6	7500	4100	3
F10T8/D	10	13.6	7500	6500	3
F13T8/CW	13	12	7500	4100	3

T8, G13 Base (continued)

Part #	Watts	MOL	Life	Kelvin	Fig.#
F14T8/CW	14	15	7500	4100	3
F14T8/D	14	15	7500	6500	3
F15T8/30U	15	18	7500	3000	3
F15T8/35U	15	18	7500	3500	3
F15T8/41U	15	18	7500	4100	3
F15T8/50U	15	18	7500	5000	3
F15T8/C50	15	18	7500	5000	3
F15T8/CW	15	18	7500	4100	3
F15T8/CW/24	15	24	7500	4100	3
F15T8/CWX	15	18	7500	4100	3
F15T8/D	15	18	7500	6500	3
F15T8/RL	15	18	7500	5765	3
F15T8/WW	15	18	7500	3000	3
F18T8/CW/26	18	26	7500	4100	3
F18T8/CW/28	18	28	7500	4100	3
F18T8/CW/30	18	30	7500	4100	3
F18T8/D/22	18	22	7500	6500	3
F30T8/CW	30	36	7500	4100	3
F30T8/D	30	36	7500	6500	3
F30T8/OPTIMA50	30	36	13000	3000	3
F30T8/SPX30	30	36	7500	3000	3
F30T8/WW	30	36	7500	3000	3

T8, FA8 Base

Part #	Watts	MOL	Life	Kelvin	Fig.#
F72T8/CW	35	72.0	7500	4100	4
F72T8/WW	35	72.0	7500	3000	4

What Customers are saying...

"City Lighting Products is extremely happy to be associated with a class act company such as Bulbman"
City Lighting Products, MO

T12, G13 Base

Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#	Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#
F14T12/CW	14	15	7500	62	4100	1	F20T12/50U	20	24	9000	85	5000	1
F14T12/D	14	15	7500	76	6500	1	F20T12/B	20	24	9000	-	Blue	-
F14T12/OPTIMA50	14	15	18000	91	5000	1	F20T12/C50	20	24	9000	90	5000	1
F14T12/WW	14	15	9000	52	3000	1	F20T12/C75	20	24	18000	93	7500	1
F15T12/CW	15	18	9000	62	4100	1	F20T12/CC	20	24	18000	90	5700	1
F15T12/D	15	18	7500	76	6500	1	F20T12/CW	20	24	9000	62	4100	1
F15T12/D30	15	18	7500	70	3000	1	F20T12/CW/21	20	21	7500	62	4100	1
F15T12/WW	15	18	9000	52	3000	1	F20T12/CW/26	20	26	7500	62	4100	1
F24T12/CW*	20	24	7500	62	4100	2	F20T12/CWX	20	24	9000	89	4100	1
F20T12/30U	20	24	9000	85	3000	1	F20T12/D	20	24	9000	75	6500	1
F20T12/35U	20	24	9000	85	3500	1	F20T12/D/22	20	22	7500	75	6500	1
F20T12/41U	20	24	9000	85	4100	1	F20T12/D30	20	24	9000	70	6500	1

* FA8 Base

Continued on next page

CROSS REFERENCE GUIDE FOR POPULAR APPLIANCE LAMPS

Certain fluorescent lamp types listed by Philips, G.E. and Sylvania have different ordering codes although they are interchangeable. For your convenience, here is a cross reference.

bulbman

F15T8/CW/24
F18T8/CW/26
F18T8/CW/28
F18T8/CW/30
F25T12/CW/33
F30T12/CW/RS/EW

PHILIPS

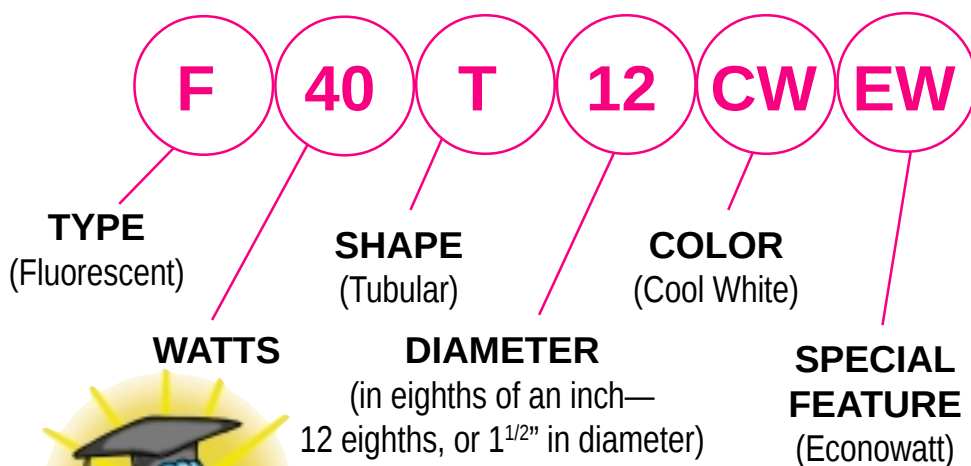
F15T8/CW/24
F16T8/CW/26
F17T8/CW/28
F18T8/CW/30
F25T12/CW
F30T12/CW/RS/EW

GENERAL ELECTRIC

F24" T8/CW/4
F26" T8/CW/4
F28" T8/CW/4
F30" T8/CW/4
F25T12/CW/33
F30T12/CW/RS/WM

OSRAM/SYLVANIA

F18T8/CW/K/24
F18T8/CW/K/26
F18T8/CW/K/28
F18T8/CW/K/30
F25T12/CW/33
F30T12/CW/RS/SS

BASIC LAMP CODE DEFINITIONS**F40T12/CW/EW Means:****Common Fluorescent Features:**

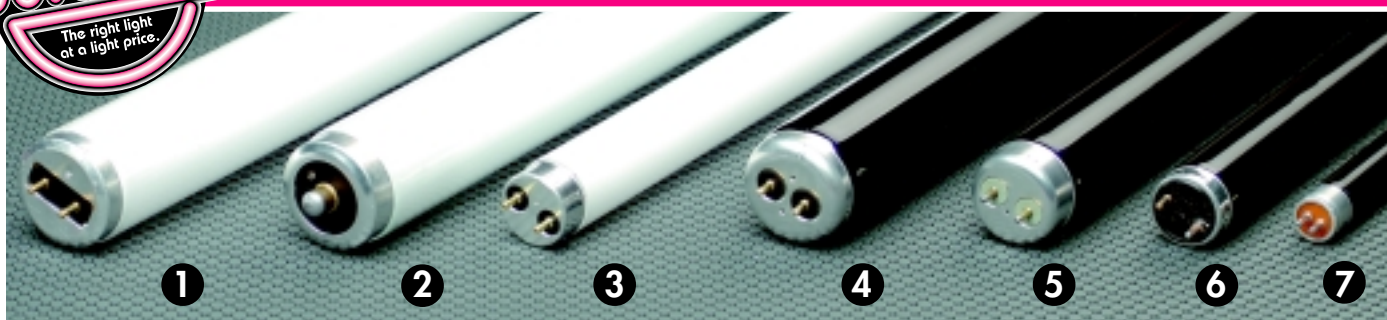
BL	Black Light
BLB	Black Light Blue
CC	Criticolor
CW	Cool White
D	Daylight
ES	Energy Saver
EW	Econowatt
RL	Realite
RS	Rapid Start
SS	Super Saver
SSP	Super Saver Plus
U	Ultralume
WW	Warm White

Most lamp manufacturers have developed codes different from their competitors on lamps that are basically the same. Our lamps are coded in this manner.





FLUORESCENTS



T12, G13 Base (Continued from previous page)

Part #	Watts	MOL	Life	CRI	Kelvin	Fig#
F20T12/D35	20	24	9000	70	3500	1
F20T12/G (green)	20	24	9000	-	-	1
F20T12/GO (gold)	20	24	9000	-	-	1
F20T12/P (pink)	20	24	9000	-	-	1
F20T12/R (red)	20	24	9000	-	-	1
F20T12/RL	20	24	9000	91	5765	1
F20T12/SP41	20	24	9000	72	4100	1
F20T12/SPX30	20	24	9000	82	3000	1
F20T12/SPX35	20	24	9000	82	3500	1
F20T12/WW	20	24	9000	52	3000	1
F25T12/CW30	21	30	7500	62	4100	1
F25T12/CW28	25	28	7500	62	4100	1
F25T12/CW30	25	30	7500	62	4100	1
F25T12/CW33	25	33	7500	62	4100	1
F25T12/CW48	25	48	12000	62	4100	1
F25T12/D/28	25	28	7500	75	6500	1
F25T12/D33	25	33	7500	75	6500	1
F30T12/CW/RS/EW	25	36	18000	62	4100	1
F30T12/WW/RS/EW	25	36	18000	52	3000	1
F30T12/30U/RS	30	36	18000	85	3000	1
F30T12/35U/RS	30	36	18000	85	3500	1
F30T12/41U/RS	30	36	18000	85	4100	1
F30T12/50U/RS	30	36	18000	85	5000	1
F30T12/C50	30	36	18000	92	5000	1
F30T12/CW/RS	30	36	18000	62	4100	1
F30T12/D/RS	30	36	18000	75	6500	1
F30T12/D/RS	30	36	18000	75	6500	1
F30T12/SP35/RS	30	36	18000	73	3500	1
F30T12/SP41/RS	30	36	18000	72	4100	1
F30T12/SPX30/RS	30	36	18000	82	3000	1
F30T12/SPX35/RS	30	36	18000	82	3500	1
F30T12/WW/RS	30	36	18000	52	3000	1
F30T8/OPTIMA50	30	36	13000	91	5000	1
F36T12/CW*	30	36	7500	62	3000	2
F40/SP35/SSP	32	48	20000	75	3500	1
F40T12/D30/SSP	32	48	20000	75	3000	1
F40T12/D41/SSP	32	48	20000	75	4100	1

T12, G13 Base (continued)

Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#
F40T12/WW/EW	32	48	20000	52	3000	1
F40T12/WW/SSP	32	48	20000	52	3000	1
F40/C50/WM	34	48	20000	90	5000	1
F40/SF/RS/EW	34	48	20000	70	3000	1
F40/SPX41/WM	34	48	20000	80	4100	1
F40/SPX50	34	48	20000	82	5000	1
F40T12/CW/EW	34	48	20000	62	4100	1
F40T12/CWX/SS	34	48	20000	89	4100	1
F40T12/D35/SS	34	48	20000	75	3500	1
F40T12/D830/SS	34	48	20000	82	3000	1
F40T12/RL	40	48	20000	91	5765	1
F40T12/RL/EW	34	48	20000	91	5700	1
F40T12/SNO/DELUXE	34	48	20000	82	5100	1
F40T12/WW/EW	34	48	20000	52	3000	1
F48T12/D830/SS	32	48	9000	80	3000	1

***FA8 Base**

T12 (ALTO Low Mercury), G13 Base, 20,000 Hrs

Part #	Watts	MOL	CRI	Kelvin	Fig.#
F40/30U/EW/ALTO	34	48	85	3000	1
F40/35U/EW/ALTO	34	48	85	3500	1
F40/41U/EW/ALTO	34	48	85	4100	1
F40/50U/EW/ALTO	34	48	85	5000	1
F40SPEC35/EW/ALTO	34	48	73	3500	1
F40T12/CW/EW/ALTO	34	48	62	4100	1
F40T12/WW/EW/ALTO	34	48	52	3000	1

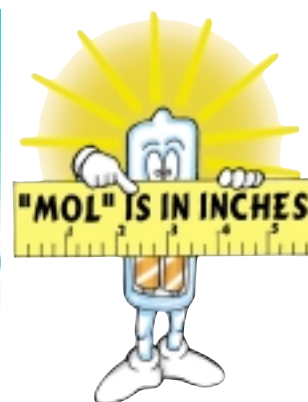
(ALTOs have green ends)

Alto Fluorescent Lamps

Easily recognized by their anodized green end caps. The low mercury content allows end-users to meet environmental objectives and eliminate hazardous waste disposal costs. High energy efficiency, light output and color rendition are maintained in ALTO lamps, in addition to a 20,000 hour lamp life, which helps reduce maintenance costs for overall savings on the bottom line.



Bulbman stocks a full line of ballasts and fluorescent sockets.



Grow Lights, Aquarium Lights & Reptile Lights T8, G13 Base

Part #	Watts	MOL	Fig.#
F14T8/TERRA-R	14	18*	3
F15T8/AQA	15	18	3
F15T8/AQM	15	18	3
F15T8GRO/AQ	15	18	3
F15T8/TERRA-R	15	18*	3
F30T8/AQA	30	36	3
F30T8/AQM	30	36	3
F30T8/TERRA-R	30	36*	3

T12, G13 Base

Part #	Watts	MOL	Fig.#
F20T12/AQA	20	24	1
F20T12/AQM	20	24	1
F20T12/GRO	20	24	1
F20T12/GRO/WS	20	24	1
F20T12GRO/AQ	20	24	1
F20T12/TERRA-R	20	24	1
F30T12/AQA	30	36	1
F30T12/AQM	30	36	1
F30T12/TERRA-R	30	36	1

***UV-B For Reptiles**

T5 Blacklight Lamps, G5 Base

Part#	Watts	MOL	Life	Fig.#
F4T5/BL	4	6	6000	7
F4T5/BLB	4	6	6000	7
F6T5/350BL	6	9	6000	7
F6T5/BLB	6	9	7500	7
F8T5/BL	8	12	7500	7
F8T5/BLB	8	12	7500	7

T8 Blacklight Lamps, G13 Base

Part #	Watts	MOL	Life	Fig.#
F25T8/350BL/18	25	18	7500	3
F10T8/BLB	10	13	7500	6
F12T8/350BL	12	12	7500	3
F15T8/BL	15	18	7500	3
F15T8/BLB	15	18	7500	6
F18T12/350BL/700	32	18	7500	3
F30T8/350BL	30	36	7500	3
F30T8/BLB	30	36	7500	6

T10 Blacklight Lamps, G13 Base

Part #	Watts	MOL	Life	Fig.#
F20T10/BLB	20	24	4000	5
F40T10/BLB	40	48	5000	5

T12 Blacklight Lamps, G13 Base

Part #	Watts	MOL	Life	Fig.#
F15T12/350BL	22	15	7500	1
F20T12/350BL	20	24	9000	1
F20T12/BLB	20	24	9000	4
F40T12/BLB	40	48	9000	4

BLB vs. BL: Blacklight Blue or "BLB" has blue glass, where Blacklight or "BL" has white glass.



Tube Guards come in a variety of colors, including clear, with diameters to fit T8 and T12 lamps and lengths up to 8 feet.

AQUARIUM AND REPTILE LIGHTING

AQUA-A

AQUA-A lamps provide life supporting "actinic" radiant energy at 420 nanometers (nm). This is the energy that promotes life functions and allows photosynthesis.

AQUA-M

AQUA-M lamps provide a significant amount of necessary life sustaining actinic radiant energy while providing algae control and excellent color enhancement for marine and reef biospheres.

TERRA-R

TERRA-R lamps combine the spectrum of natural daylight lamps with UV-B, 310 nanometers (nm). TERRA-R lamps aid in the production of vitamin D and the absorption of calcium in reptiles.



U-BEND FLUORESCENTS



T6, G10Q Base

Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#
FB8/WW	8	5.9	5000	51	3000	1
FB12/CW	12	5.8	5000	62	4100	1
FB12/WW	12	5.9	5000	51	3000	1
FB14/CW	14	7.5	5000	62	4100	2
FB15/WW	15	7.5	5000	51	3000	2
FB18/CW	18	8.6	5000	62	4100	3
FB18/WW	18	8.6	5000	51	3000	3
FB25/WW	25	9.0	5000	51	3000	4

At Bulbman you will find replacement lamps for all popular bug zappers.

**BUG
ZAPPER
LAMPS**



BLACKLIGHTS, G10Q Base

Part #	Watts	Shape	MOL	Fig.#
FB8/BL	8	T6	5.5	1
FB12/BL	12	T6	5.75	1
FB15/BL	15	T6	7.5	2
FB25/BL	25	T6	9.5	4
FB40/BL	40	T8	11.0	5
FB50/BL	40	T10	14.5	5

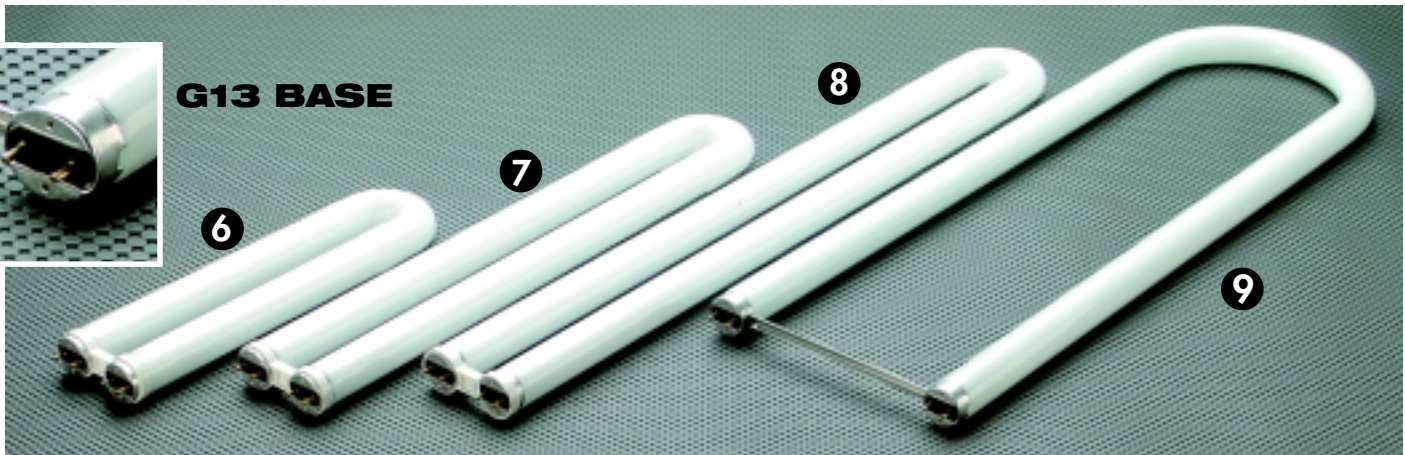


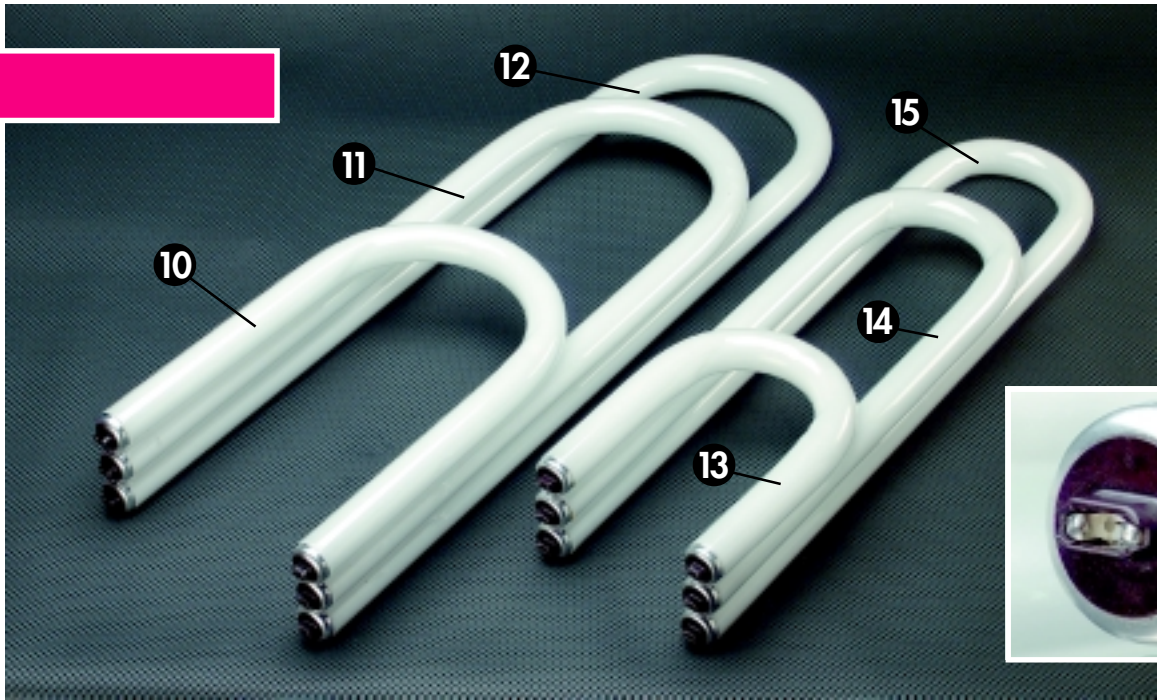
Octron, T8, G13 Base

Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#	Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#
FBO16/835K	16	10.5	20000	82	3500	6	FBO31/830K/6	31	22.5	20000	85	3000	9
FBO16/841K	16	10.5	20000	82	4100	6	FBO31/835K	31	22.5	20000	82	3500	8
FBO24/841K	24	16.5	20000	82	4100	7	FBO31/835K/6	31	22.5	20000	85	3500	9
FBO31/730K/6	32	22.5	20000	75	3000	9	FBO31/841K	31	22.5	20000	82	4100	8
FBO31/735K/6	31	22.5	20000	75	3500	9	FBO31/841K/6	31	22.5	20000	85	4100	9
FBO31/741K/6	31	22.5	20000	75	4100	9	FBO32/730K/6	32	22.5	20000	75	3000	9
FBO31/750K	31	22.5	20000	75	5000	8	FBO32/735K/6	32	22.5	20000	75	3500	9
FBO31/830K	31	22.5	20000	82	3000	8	FBO32/741K/6	32	22.5	20000	75	4100	9



G13 BASE





High & Very High Output Base

T12, G13 Base

Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#
FB40/30U/6	40	22.5	18000	85	3000	17
FB40/35U/6	40	22.5	18000	85	3500	17
FB40/41U/6	40	22.5	18000	85	4100	17
FB40/SP41/3	40	22.5	18000	72	4100	16
FB40/SPEC35/6	40	22.5	18000	73	3500	17
FB40/SPEC41/6	40	22.5	18000	73	4100	17
FB40/SPX30/3	40	22.5	18000	82	3000	16
FB40/SPX30/6	40	22.5	18000	82	3000	17
FB40/SPX35/3	40	22.5	18000	82	3500	16
FB40/SPX35/6	40	22.5	18000	82	3500	17
FB40DX/6	40	22.5	18000	84	6500	17
FB40RL/6	40	22.5	12000	91	5765	17
FB40WW/6	40	22.5	12000	53	3000	17

High Output T12, R17D Base

Part #	Watts	MOL	Life	Fig.#
FB24CW/HO/6	24	12	9000	13
FB36CW/HO/6	36	16	12000	-
FB36CW/HO/9	36	16	12000	10
FB48CW/HO/6	68	22	12000	14
FB48CW/HO/9	60	22	12000	-
FB60CW/HO/6	75	30.	12000	15
FB60CW/HO/9	75	9	12000	11
FB72CW/HO/9	87	36	12000	12

What is?

13 16 & 19

FB40/30/U/6

This number determines the distance (in inches) between the centers of the two lamp ends.



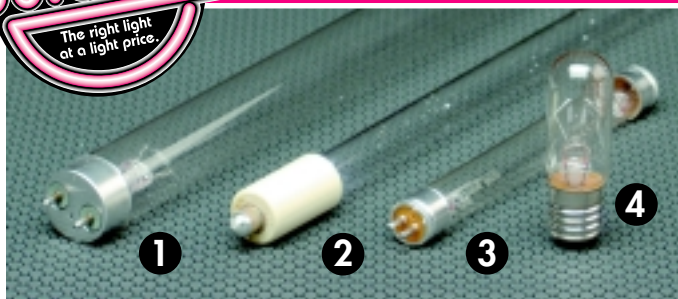
Energy Savings, T12, G13 Base

Part #	Watts	MOL	Life	CRI	Kelvin	Fig.#
FB40/D35/6/EW	34	22.5	18000	75	3500	17
FB40/D41/6/EW	34	22.5	18000	75	4100	17
FB40CW/3/EW	34	22.5	12000	62	4100	16
FB40CW/6/SS	34	22.5	12000	62	4100	17
FB40WW/3/EW	34	22.5	12000	51	3000	16
FB40WW/6/SS	34	22.5	12000	51	3000	17





FLUORESCENT RELATED



GERMICIDALS

Part #	Watts	Base	Shape	MOL	Life	Fig.#
GTL3	3	E17	T7	2.5	NA	4
G4T5	4	G5	T5	5.3	3000	3
G6T5	6	G5	T5	8.3	3000	3
G8T5	8	G5	T5	11.3	3000	3
G10T8	10	G13	T8	13	5000	1
G10T5.5L	16	FA8	T5	14	5000	2
G15T8	15	G13	T8	18	5000	1
G25T8	25	G13	T8	17.2	5000	1
G30T8	30	G13	T8	35.2	5000	1
G36T6L	39	FA8	T6	36	7500	2
G36T6VH	39	FA8	T6	33.2	9000	2
G37T6VH	40	FA8	T6	61.2	9000	2
G40T10	40	G13	T10	47.2	5000	1
G64T6	65	FA8	T6	64	7500	2
G64T5L	65	FA8	T5	61.2	9000	2

FLUORESCENT STARTERS

Part #	Description	Base	Fig.#
FG-1E	Up to 20W Fluorescent	E17 BASE	8
FS-2	14W to 20W Fluorescent	Push & Twist	7
FS-4	30W - 40W Fluorescent	Push & Twist	7
FS-5	4 - 6 - 8W	Push & Twist	7
FS-12	32W Circline	Push & Twist	7
FS-22	22W Circline	Push & Twist	7
FS-25	25W STD	Push & Twist	7

What Customers are saying...

"Prompt service, knowledgeable personnel, voice mail access & returned calls, pleasant people both answering the phone and especially the salespeople, very willing to research lightbulbs in question, recommend substitutes when no longer available, etc..."

Tadco Supply, CA



ACTINIC LAMPS

Part #	Watts	Base	Shape	MOL	Fig.#
TL8W/96	8	G5	T5	12	6
TL13W/96	13	G5	T5	21	6
TL20/03	20	G13	T12	24	5
TL30/03	30	G13	T12	36	5
TL40/03	40	G13	T12	48	5
TL140/03	140	G13	T12	60	5

Call us for information on our Super Actinic lamp selection.

LUMILINE

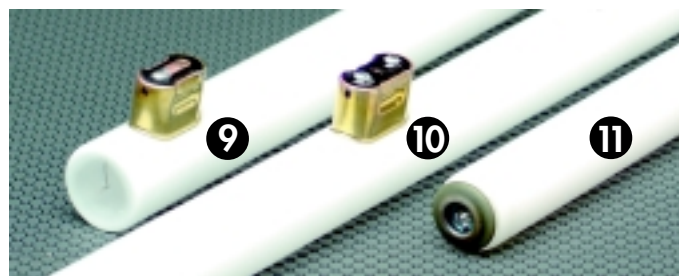
L40/IF L40/W L60/W L60/CL Fig.# 11

The Incandescent lamp that looks like a fluorescent!

T10 LINESTRA, S14S, S14D

Part #	Volts	Watts	MOL	Life	Fig.#
LINESTRA35/FR	125-130	35	11.8	1000	9
LINESTRA35/FR-S14D	125-130	35	11.8	1000	10
LINESTRA35/W-S14D	125/130	30	11.8	1000	10
LINESTRA60/FR	125-130	60	19.7	1000	9
LINESTRA60/FR-S14D	125-130	60	19.7	1000	10
LINESTRA150/FR	125-130	150	39.4	1000	9

The incandescent lamp that looks like a fluorescent—with side mounted contacts. Bulbman also carries Linestra sockets.



"Bulbman provides a service for me that is extremely helpful; I can order one lightbulb or twenty. The shipping is fast!"

Universal Lights, TX