



DAMAR®

LIGHTING THE WORLD
FLUORESCENT LAMPS

Safe-Shield®

- Safe-Shield® tubes are shatter resistant and help protect the area from broken glass.
- Ideal for applications when safety is essential.
- Available in most shapes and wattages.



Jacketed

- Jacketed fluorescents available in many wattages in T8 and T12 shapes.
- Colors Available: Amber, Blue, Green Gold/Yellow, Pink, and Red.



Black Light Blue

- Wide selection of Black Light Blue bulbs.
- Available in T5, T8, T9, T10 and T12 shapes, and many wattages.



Germicidal

- Germicidal bulbs feature UV transmitting envelopes.
- For use in water, air and other purification applications.





DAMAR[®]

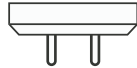
LIGHTING THE WORLD

FLUORESCENT LAMPS

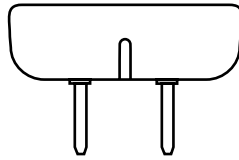
BASE IDENTIFICATION



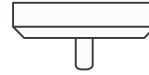
G5 Mini Bipin Base



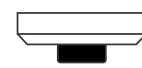
G13 Medium Bipin Base



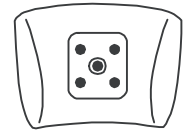
G20 Mogul Bipin Base



Fa8 Single Pin Base



R17d Recessed
Double Contact Base

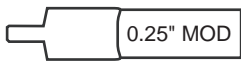


G10q 4-Pin Base

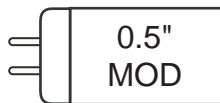
LAMP FINDER

The lamp drawings listed here are not to scale. To determine the bulb diameter in inches, multiply the bulb number by one-eighth. For example T2 means approximately 2/8" or 1/4" in diameter.

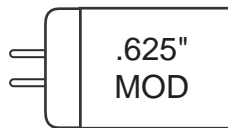
T2



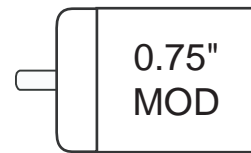
T4



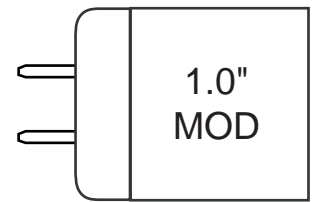
T5



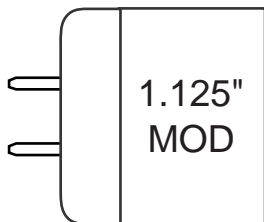
T6



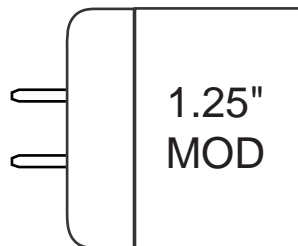
T8



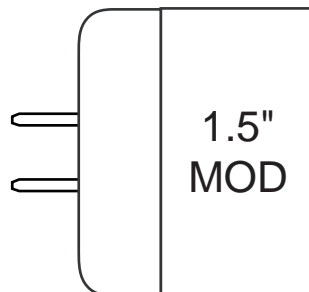
T9



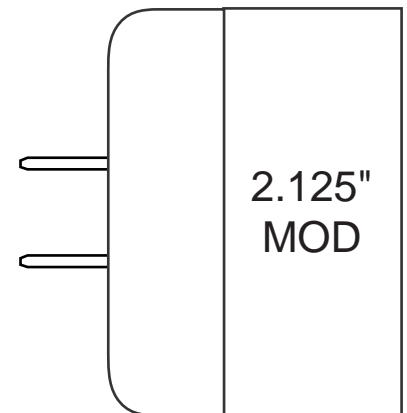
T10



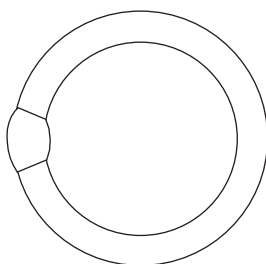
T12



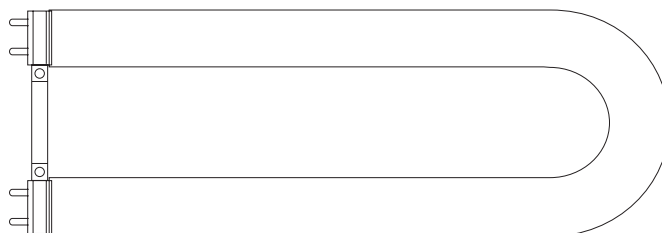
T17



CIRCLINE



U BEND





DAMAR®

LIGHTING THE WORLD

FLUORESCENT

Please Call (800) 601-9007 for Mercury Recycle Information

KEY TO HEADINGS

The reference material in these headings may help you in confirming fluorescent lamp specifications and in ordering products. Lamps are grouped by product line, then into groups according to wattage, bulb shape and size, and base. The exception to this rule may occur with specialty items. For assistance, please contact your Damar representative.

Watt

Energy expended. To estimate energy consumption (kw) multiply watts x hours of use and divide by 1000.

Avg Kelvin/Color:

Kelvin temperature is a simplified way to characterize the spectral properties of a light source.

Color Rendering Index (CRI):

A system used to rate a lamps ability to render object colors.

Master Carton Label:

Number of units per case.

Nominal Length:

Length of lamp including pins.

Actual Length:

Length of lamp excluding pins.

Item No:

The Damar identification code.

Description:

The industry identification code.

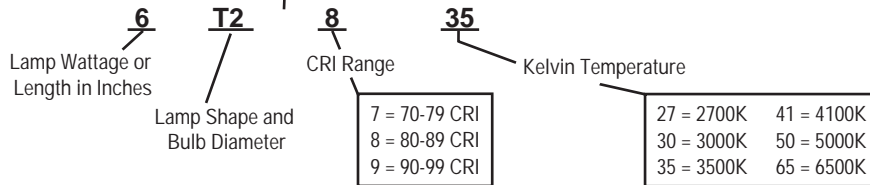
Avg Life Hours:

Rated average life in hours.

Notes:

Additional important information.

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS									
T2 SHAPE - AXIAL BASE									
6		8.6	28923A	FM6T2/830	3000	80	10000		20
			28924A	FM6T2/835	3500	80	10000		20



OTHER FLUORESCENT LAMP COLORS

Warm White - WW	- 2700K
Soft White - SW	- 3000K
Natural White - N	- 3600K
Cool White - CW	- 4100K
Cool White Deluxe - CWX	- 4100K
Lite White - LW	- 4150K
Daylight - D	- 6500K
Daylight Deluxe - DX	- 6500K

FLUORESCENT BRAND NAME CROSS-REFERENCE

DAMAR	GE*	OSRAM/SYLVANIA**	PHILIPS***
Datinic Aquarium/Grow	Aquarium/Terrarium	-	-
Truetone 5000	Choma 50	Design 50	Colortone 50
Safe-Shield®	CovRguard	-	-
ECO	Ecolux	Ecologic	Alto
Grow Lite	Gro/Plant & Aquarium	GRO-LUX	Agro-Lite
U-Bend	Mod-U-Line	Curvalume	U-Bent
Truetone 700	Specification Series (SP)	Designer Series (D)	SPEC Series
Truetone 800	Specification Series (SPX)	Designer "800" Series	Ultralume
Radiance™	T8	Octron	T8/TL
Brilliance™	T5	Pentron	T5

ATTENTION: This brand-name cross-reference table is to be used only as a quick guide. Other company brand names may only represent a similar product versus an exact match to Damar brands. Refer to individual manufacturers' reference sources and product specifications

*Trademark or registered trademark of General Electric Company.

**Trademark or registered trademark of Osram Sylvania Inc.

*** Trademark or registered trademark of Philips.

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS									
T2 SHAPE - AXIAL BASE									
6	8.6		28923A	FM6T2/830	3000	80	10000		20
			28924A	FM6T2/835	3500	80	10000		20
			28925A	FM6T2/841	4100	80	10000		20
8	12.6		24591A	FM8T2/830	3000	80	10000		20
			24592A	FM8T2/835	3500	80	10000		20
			24593A	FM8T2/841	4100	80	10000		20
11	16.6		20373A	FM11T2/830	3000	80	10000		20
			20374A	FM11T2/835	3500	80	10000		20
			20375A	FM11T2/841	4100	80	10000		20
13	20.6		20372A	FM13T2/830	3000	80	10000		20
			20372C	FM13T2/835	3500	80	10000		20
			20372B	FM13T2/841	4100	80	10000		20
T4 SHAPE - MINI BIPIN BASE									
8	10.5		28159B	F8T4/SW/830	3000	82	10000		24
	13.13		28159A	F8T4/CW/841	4100	82	10000		400
	13.38		28159E	F8T4/CW/841	4100	82	10000		200
12	14.5		28136D	F12T4/CW/841	4100	82	10000		200
	17.2		28136C	F12T4/SW/830	3000	82	10000		200
16	18.88		28168A	F16T4/CW/841	4100	82	10000		20
	20.7		28168B	F16T4/CW/841	4100	82	10000		200
20	20.8		26249B	F20T4/CW/841	4100	82	10000		200
	21		26249C	F20T4/CW/841	4100	82	10000		120
	22.8		26249A	F20T4/CW/841	4100	82	10000		200
24	34		28319B	F24T4/CW/841	4100	82	10000		200
28	30.13		29006B	F28T4/CW/841	4100	82	10000		200
	48.87		05441G	F28T4/CW/841	4100	82	10000		200
T5 SHAPE - MINI BIPIN BASE									
4	6	5.91	00539B	F4T5CW	4100	62	5000		40
			21555A	F4T5CW/SS	4100	62	5000	Safe-Shield® Coated	40
			05662B	F4T5D	6500	72	5000		40
			23211A	F4T5D/SS	6500	72	5000	Safe-Shield® Coated	40
6	9	8.91	03118B	F6T5WW	2700	52	5000		40
			00541A	F6T5CW	4100	62	5000		40
			22118A	F6T5CW/SS	4100	62	5000	Safe-Shield® Coated	40
			00542B	F6T5D	6500	72	5000		40
8	12	11.91	02245B	F8T5WW	2700	52	5000		40
			22119A	F8T5WW/SS	2700	52	5000	Safe-Shield® Coated	40
			00546A	F8T5CW	4100	62	5000		40
			00546E	F8T5CW/SS	4100	62	5000	Safe-Shield® Coated	40
			00547C	F8T5D	6500	72	5000		40
			23212A	F8T5D/SS	6500	72	5000	Safe-Shield® Coated	40
13	21	20.91	05249B	F13T5WW	2700	52	5000		40
			00004C	F13T5CW	4100	62	5000		40
			22120A	F13T5CW/SS	4100	62	5000	Safe-Shield® Coated	40

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T5 SHAPE - MINI BIPIN BASE (Cont'd)									
14	24	22.2	26374A	F14T5/830	3000	82	20000		40
			26375A	F14T5/835	3500	82	20000		40
			26376A	F14T5/841	4100	82	20000		40
			26377A	F14T5/850	5000	82	20000		40
			26378A	F14T5/865	6500	82	20000		40
21	36	34	26379A	F21T5/830	3000	82	20000		40
			26380A	F21T5/835	3500	82	20000		40
			26381A	F21T5/841	4100	82	20000		40
			26382A	F21T5/850	5000	82	20000		40
			26383A	F21T5/865	6500	82	20000		40
28	48	45.8	26389A	F28T5/830	3000	82	20000		40
			26390A	F28T5/835	3500	82	20000		40
			26391A	F28T5/841	4100	82	20000		40
			26392A	F28T5/850	5000	82	20000		40
			26393A	F28T5/865	6500	82	20000		40
35	60	57.6	26438A	F35T5/827	2700	82	20000		40
			26394A	F35T5/830	3000	82	20000		40
			26395A	F35T5/835	3500	82	20000		40
			26396A	F35T5/841	4100	82	20000		40
			26397A	F35T5/850	5000	82	20000		40
			26398A	F35T5/865	6500	82	20000		40
T5 SHAPE - HIGH OUTPUT - G5 MINI BIPIN									
24	24	22.2	26384A	F24T5/830/HO	3000	82	20000		40
			26385A	F24T5/835/HO	3500	82	20000		40
			26386A	F24T5/841/HO	4100	82	20000		40
			26387A	F24T5/850/HO	5000	82	20000		40
			26388A	F24T5/865/HO	6500	82	20000		40
39	36	34	26399A	F39T5/830/HO	3000	82	20000		40
			26400A	F39T5/835/HO	3500	82	20000		40
			26401A	F39T5/841/HO	4100	82	20000		40
			26402A	F39T5/850/HO	5000	82	20000		40
			26403A	F39T5/865/HO	6500	82	20000		40
54	48	45.8	26409A	F54T5/830/HO	3000	82	20000		40
			26410A	F54T5/835/HO	3500	82	20000		40
			26411A	F54T5/841/HO	4100	82	20000		40
			26412A	F54T5/850/HO	5000	82	20000		40
			26413A	F54T5/865/HO	6500	82	20000		40
49	60	57.6	26404A	F49T5/830/HO	3000	82	20000		40
			26405A	F49T5/835/HO	3500	82	20000		40
			26406A	F49T5/841/HO	4100	82	20000		40
			26407A	F49T5/850/HO	5000	82	20000		40
			26408A	F49T5/865/HO	6500	82	20000		40
80	60	57.6	26442A	F80T5/827/HO	2700	82	20000		40
			26414A	F80T5/830/HO	3000	82	20000		40

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T5 SHAPE - HIGH OUTPUT - G5 MINI BIPIN (Cont'd)									
80	60	57.6	26415A	F80T5/835/HO	3500	82	20000		40
			26416A	F80T5/841/HO	4100	82	20000		40
			26417A	F80T5/850/HO	5000	82	20000		40
			26418A	F80T5/865/HO	6500	82	20000		40
T6 SHAPE - Fa8 SINGLE PIN BASE									
25	42	40	07815A	F42T6WW	2700	52	7500		24
			22288A	F42T6WW/SS	2700	52	7500	Safe-Shield® Coated	24
			00883A	F42T6CW	4100	60	7500		24
			06095A	F42T6CW/SS	4100	60	7500	Safe-Shield® Coated	24
40	64	62	02477A	F64T6WW	2700	52	7500		24
			22289A	F64T6WW/SS	2700	52	7500	Safe-Shield® Coated	24
			04397A	F64T6CW	4100	60	7500		24
			04397C	F64T6CW/SS	4100	60	7500	Safe-Shield® Coated	24
T8 SHAPE - G13 MEDIUM BIPIN BASE									
10	14	13.78	04325A	F10T8CW	4100	62	7500		25
			01871A	F10T8D	6500	72	7500		25
13	12	11.78	00003E	F13T8CW	4100	62	7500		25
			25743A	F13T8CW/SS	4100	62	7500	Safe-Shield® Coated	25
14	15	14.78	00557B	F14T8CW	4100	62	7500		25
			04037A	F14T8D	6500	72	7500		25
	20	19.78	20976c	F14T8/950/20"	5000	90	20000		25
15	18	17.78	00600B	F15T8WW	2700	52	7500		30
			00600E	F15T8WW/SS	2700	52	7500	Safe-Shield® Coated	30
			23146B	F15T8N/SS	3600	86	7500	Safe-Shield® Coated	30
			00584B	F15T8CW	4100	62	7500		30
			01902A	F15T8CW/SS	4100	62	7500	Safe-Shield® Coated	30
			05577B	F15T8CWX	4100	82	7500		30
			00588D	F15T8D	6500	72	7500		30
			00627A	F15T8D/SS	6500	72	7500	Safe-Shield® Coated	30
			02523A	F15T8/950	5000	90	7500		30
			25610A	F15T8/950/SS	5000	90	7500	Safe-Shield® Coated	30
			00600D	F15T8A	Amber		7500	Jacketed	30
			20355B	F15T8/AQUARIUM/GROW/SS	Aquarium	66	7500	Safe-Shield® Coated	30
			24924A	F15T8B	Blue		7500		30
			01917A	F15T8B	Blue		7500	Jacketed	30
			06651A	F15T8GO	Gold		7500		30
			01922A	F15T8GO	Gold		7500	Jacketed	30
			21119A	F15T8G	Green		7500		30
			01913A	F15T8G	Green		7500	Jacketed	30
			01921A	F15T8R	Red		7500	Jacketed	30
			05668A	F15T8PK	Pink		7500	Jacketed	30
			00600F	F15T8Y	Yellow	7500		Jacketed	30
17	24	23.78	04499A	F17T8/730	3000	75	20000		25
			22259B	F17T8/730/SS	3000	75	20000	Safe-Shield® Coated	25

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T8 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
17	24	23.78	04499B	F17T8/735	3500	75	20000		25
			04499E	F17T8/735/SS	3500	75	20000	Safe-Shield® Coated	25
			04499C	F17T8/741	4100	75	20000		25
			22259A	F17T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			26168A	F17T8/750	5000	75	20000		25
			26429A	F17T8/765	6500	75	20000		25
			26429B	F17T8/765/SS	6500	75	20000	Safe-Shield® Coated	25
			26431A	F17T8/827	2700	82	20000		25
			26169A	F17T8/830	3000	82	20000		25
			23470A	F17T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
			26170A	F17T8/835	3500	82	20000		25
			25554A	F17T8/835/SS	3500	86	20000	Safe-Shield® Coated	25
			26171A	F17T8/841	4100	82	20000		25
			22566C	F17T8/841/SS	4100	86	20000	Safe-Shield® Coated	25
			26172A	F17T8/850	5000	82	20000		25
			26430A	F17T8/865	6500	82	20000		25
			22016B	F17T8/950/24"	5000	90	20000		25
			26169B	F17T8/A	Amber		20000	Jacketed	25
			26430C	F17T8/B	Blue		20000	Jacketed	25
			26431B	F17T8/R	Red		20000	Jacketed	25
			26172B	F17T8/G	Green		20000	Jacketed	25
18	22	21.78	04122B	F22" T8/D/4	6500	72	7500		30
	24	23.78	00608F	F18T8CW/24"	4100	62	7500		30
			27927A	F18T8CW/24"/SS	4100	62	7500	Safe-Shield® Coated	30
	26	25.78	00616F	F18T8CW/26"	4100	62	7500		30
			00616G	F18T8CW/26"/SS	4100	62	7500	Safe-Shield® Coated	30
	28	27.78	00619D	F18T8CW/28"	4100	62	7500		30
			28783A	F18T8CW/28"/SS	4100	62	7500	Safe-Shield® Coated	30
	30	29.78	00622E	F18T8CW/30"	4100	62	7500		30
			27912A	F18T8CW/30"/SS	4100	62	7500	Safe-Shield® Coated	30
21	30	29.78	20250B	F21T8/950/30"	5000	90	20000		25
25	36	35.78	03382A	F25T8/730	3000	75	20000		25
			03382E	F25T8/730/SS	3000	75	20000	Safe-Shield® Coated	25
			03382C	F25T8/735	3500	75	20000		25
			26857A	F25T8/735/SS	3500	75	20000	Safe-Shield® Coated	25
			03382D	F25T8/741	4100	75	20000		25
			24904A	F25T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			26173A	F25T8/750	5000	75	20000		25
			26432A	F25T8/765	6500	75	20000		25
			26433A	F25T8/827	2700	82	20000		25
			26174A	F25T8/830	3000	82	20000		25
			27873A	F25T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
			26175A	F25T8/835	3500	82	20000		25
			26175B	F25T8/835/SS	3500	82	20000	Safe-Shield® Coated	25

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/ Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T8 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
25	36	35.78	26176A	F25T8/841	4100	82	20000		25
			26176B	F25T8/841/SS	4100	82	20000	Safe-Shield® Coated	25
			26177A	F25T8/850	5000	82	20000		25
			21976B	F25T8/950/36"	5000	90	20000		25
			26174B	F25T8/A	Amber		20000	Jacketed	25
			26481C	F25T8/B	Blue		20000	Jacketed	25
			26177B	F25T8/G	Green		20000	Jacketed	25
			26433B	F25T8/R	Red		20000	Jacketed	25
28	40	39.78	22439B	F28T8/950/40"	5000	90	20000		25
30	36	35.78	04342B	F30T8WW	2700	52	7500		30
			24644A	F30T8WW/SS	2700	52	7500	Safe-Shield® Coated	30
			00765A	F30T8N	3600	86	7500		24
			00765C	F30T8N/SS	3600	86	7500	Safe-Shield® Coated	24
			00756A	F30T8CW	4100	62	7500		30
			01912A	F30T8CW/SS	4100	62	7500	Safe-Shield® Coated	30
			00760B	F30T8D	6500	72	7500		30
			22735A	F30T8D/SS	6500	72	7500	Safe-Shield® Coated	30
			20357A	F30T8 DATINIC	Actinic		7500	Aquarium/Grow	30
			20357B	F30T8 DATINIC/SS	Actinic		7500	Aquarium/Grow, Safe-Shield® Coated	30
			00760C	F30T8/GREEN	Green		7500	Jacketed	30
			23033A	F30T8/GOLD-YELLOW	Yellow	7500		Jacketed	30
32	48	47.78	04500A	F32T8/730	3000	75	20000		25
			20182A	F32T8/730/SS	3000	75	20000	Safe-Shield® Coated	25
			04500B	F32T8/735	3500	75	20000		25
			04368B	F32T8/735/SS	3500	75	20000	Safe-Shield® Coated	25
			04500C	F32T8/741	4100	75	20000		25
			05086B	F32T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			01543B	F32T8/750	5000	75	20000		25
			01543E	F32T8/750/SS	5000	75	20000	Safe-Shield® Coated	25
			25881A	F32T8/765	6500	75	20000		25
			25881C	F32T8/765/SS	6500	78	20000	Safe-Shield® Coated	25
			26443A	F32T8/827	2700	82	20000		25
			02383B	F32T8/830	3000	82	20000		25
			23381A	F32T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
			05509A	F32T8/835	3500	82	20000		25
			22799A	F32T8/835/SS	3500	82	20000	Safe-Shield® Coated	25
			03564C	F32T8/841	4100	82	20000		25
			22081A	F32T8/841/SS	4100	82	20000	Safe-Shield® Coated	25
			05589A	F32T8/850	5000	82	20000		25
			05589C	F32T8/850/SS	5000	82	20000	Safe-Shield® Coated	25
			25882A	F32T8/865	6500	82	20000		25
			21975B	F32T8/950/48"	5000	90	20000		25
			23477A	F32T8/A	Amber		20000	Jacketed	25
			25882C	F32T8/B	Blue		20000	Jacketed	25

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/ Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T8 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
32	48	47.78	00277C	F32T8/GOLD	Gold		20000		25
			05589D	F32T8/G	Green		20000	Jacketed	25
			26443B	F32T8/R	Red		20000	Jacketed	25
40	60	59.61	26482A	F40T8/730	3000	75	20000		25
			26482B	F40T8/730/SS	3000	75	20000	Safe-Shield® Coated	25
			26483A	F40T8/735	3500	75	20000		25
			26483B	F40T8/735/SS	3500	75	20000	Safe-Shield® Coated	25
			26484A	F40T8/741	4100	75	20000		25
			26484B	F40T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			26485A	F40T8/750	5000	75	20000		25
			26485B	F40T8/750/SS	5000	75	20000	Safe-Shield® Coated	25
			26486A	F40T8/765	6500	75	20000		25
			26486B	F40T8/765/SS	6500	75	20000	Safe-Shield® Coated	25
			26488A	F40T8/830	3000	82	20000		25
			26488B	F40T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
			26489A	F40T8/835	3500	82	20000		25
			26489B	F40T8/835/SS	3500	82	20000	Safe-Shield® Coated	25
			26490A	F40T8/841	4100	82	20000		25
			26490B	F40T8/841/SS	4100	82	20000	Safe-Shield® Coated	25
			26491A	F40T8/850	5000	82	20000		25
			26491B	F40T8/850/SS	5000	82	20000	Safe-Shield® Coated	25
			26492A	F40T8/865	6500	82	20000		25
			26492B	F40T8/865/SS	6500	82	20000	Safe-Shield® Coated	25
			21256B	F40T8/950	5000	90	20000		25
58	60	59.61	28118A	F58T8/835/ECO	3500	85	15000		25
			28118B	F58T8/840/ECO	4000	85	15000		25
70	72	70	04982B	F70T8/835/ECO	3500	85	15000		25
			05275A	F70T8/840/ECO	4000	85	15000		25
			05275B	F70T8/840/ECO/SS	4000	85	15000	Safe-Shield® Coated	25
T8 SHAPE - Fa8 SINGLE PIN BASE									
38	72	70	00958C	F72T8CW	4100	60	7500		24
			00958D	F72T8CW/SS	4100	60	7500	Safe-Shield® Coated	24
			01540A	F72T8WW	2700	52	7500		24
51	96	94	00991B	F96T8CW	4100	60	7500		24
			23078A	F96T8CW/SS	4100	60	7500	Safe-Shield® Coated	24
59	96	94	04788C	F96T8/730	3000	78	15000		24
			06106C	F96T8/730/SS	3000	78	15000	Safe-Shield® Coated	24
			04788A	F96T8/735	3500	78	15000		24
			04788D	F96T8/735/SS	3500	78	15000	Safe-Shield® Coated	24
			04056C	F96T8/741	4100	78	15000		24
			23585A	F96T8/741/SS	4100	78	15000	Safe-Shield® Coated	24
			04686B	F96T8/830	3000	86	15000		24
			04686D	F96T8/830/SS	3000	86	15000	Safe-Shield® Coated	24
			22552A	F96T8/835	3500	86	15000		24

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T8 SHAPE - Fa8 SINGLE PIN BASE (Cont'd)									
59	96	94	22552G	F96T8/835/SS	3500	86	15000	Safe-Shield® Coated	24
			22552E	F96T8/841	4100	86	15000		24
			22552F	F96T8/841/SS	4100	86	15000	Safe-Shield® Coated	24
			22432B	F96T8/850	5000	86	15000		24
			22432E	F96T8/850/SS	5000	86	15000	Safe-Shield® Coated	24
T8 SHAPE - HIGH OUTPUT - R17d RECESSED DC BASE									
44	48	45.91	24834A	F48T8/830/HO	3000	86	18000		24
			24835A	F48T8/835/HO	3500	86	18000		24
			24836A	F48T8/841/HO	4100	86	18000		24
55	60	57.91	26258A	F60T8/830/HO	3000	86	18000		24
65	72	69.91	24838A	F72T8/741/HO	4100	78	18000		24
			24839A	F72T8/830/HO	3000	86	18000		24
			24840A	F72T8/835/HO	3500	86	18000		24
			24841A	F72T8/841/HO	4100	86	18000		24
86	96	93.91	23969B	F96T8/730/HO	3000	78	18000		24
			22552H	F96T8/735/HO	3500	78	18000		24
			22552I	F96T8/735/HO/SS	3500	78	18000	Safe-Shield® Coated	24
			05091D	F96T8/741/HO	4100	78	18000		24
			24384A	F96T8/741/HO/SS	4100	78	18000	Safe-Shield® Coated	24
			23976A	F96T8/830/HO	3000	86	18000		24
			04185D	F96T8/835/HO	3500	86	18000		24
			04185E	F96T8/841/HO	4100	86	18000		24
			25971A	F96T8/850/HO	5000	86	18000		24
T9 SHAPE - G13 MEDIUM BIPIN BASE									
20	24	23.78	02173A	F20T9WW	2700	52	7500		30
			00492A	F20T9CW	4100	62	7500		30
			02173B	F20T9D	6500	72	7500		30
T10 SHAPE - G13 MEDIUM BIPIN BASE									
20	23.63	23.37	01793C	F20T10CW/23	4100	62	9000		25
			21938A	F20T10D/23	6500	72	9000		25
	24	23.78	01793B	F20T10CWRS	4100	62	9000		30
			01793F	F20T10CWRS/SS	4100	62	9000	Safe-Shield® Coated	30
			01793E	F20T10DRS	6500	72	9000		30
40	48	47.78	21085A	F40T10/841	4100	87	20000		30
			03120B	F40T10/841/SS	4100	87	20000	Safe-Shield® Coated	30
			01834A	F40T10/850	5000	82	20000		30
			01834E	F40T10/850/SS	5000	82	20000	Safe-Shield® Coated	30
			20329A	F40T10/865	6500	82	20000		30
T10 SHAPE - VERY HIGH OUTPUT - R17d RECESSED DC BASE									
110	48	45.91	01932A	F48T10CW	4100	60	9000		24
			02357A	F48T10J/CW	4100	60	9000	Jacketed	12
135	60	57.91	00915A	F60T10CW	4100	60	6000		24
			03064A	F60T10J/CW	4100	60	6000	Jacketed	12
160	72	69.91	03951A	F72T10CW	4100	60	9000		15

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T10 SHAPE - VERY HIGH OUTPUT - R17d RECESSED DC BASE (Cont'd)									
160	72	69.91	00656A	F72T10J/CW	4100	60	9000	Jacketed	8
T12 SHAPE - G13 MEDIUM BIPIN BASE									
14	15	14.78	00556C	F14T12WW	2700	52	9000		30
			00554A	F14T12CW	4100	62	9000		30
			05891A	F14T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
			00555D	F14T12D	6500	72	9000		30
15	18	17.78	00564B	F15T12WW	2700	52	9000		30
			00558C	F15T12CW	4100	60	9000		30
			00558E	F15T12CW	4100	62	9000		30
			00558B	F15T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
			00559E	F15T12D	6500	72	9000		30
20	21	20.78	01736B	F20T12CW/21"	4100	62	7500		30
	22	21.78	00681C	F20T12D22"	6500	72	7500		30
	24	23.78	00697A	F20T12WWRS	2700	52	9000		30
			00688A	F20T12N	3600	86	9000		30
			00669B	F20T12CWRS	4100	62	9000		30
			01904A	F20T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
			00675D	F20T12CWXRS	4100	82	9000		30
			00675C	F20T12CWX/RS/SS	4100	82	9000	Safe-Shield® Coated	30
			00678A	F20T12DRS	6500	72	9000		30
			03711A	F20T12DRS/SS	6500	72	9000	Safe-Shield® Coated	30
			26263A	F20T12/730	3000	70	9000		30
			26264A	F20T12/735	3500	70	9000		30
			26265A	F20T12/741	4100	70	9000		30
			00436A	F20T12/835	3500	82	9000		30
			04289B	F20T12/950	5000	90	9000		30
			04565B	F20T12BB	Billi Blue		9000		6
			00643C	F20T12B	Blue		9000		30
			00678E	F20T12B	Blue		9000	Jacketed	30
			00682C	F20T12G	Green		9000		30
			00678F	F20T12G	Green		9000	Jacketed	30
			00684B	F20T12GO	Gold		9000		30
			00691B	F20T12PK	Pink		9000		30
			00694B	F20T12R	Red		9000		30
			26263B	F20T12R	Red		9000	Jacketed	30
	26	25.78	01588E	F20T12CW26"	4100	62	7500		30
21	30	29.78	00719C	F25T12CW30"	4100	60	7500		30
25	28	27.78	00717C	F25T12CW28"	4100	62	7500		30
			06758A	F25T12CW28"/SS	4100	62	7500	Safe-Shield® Coated	30
			00725D	F25T12D28"	6500	72	7500		30
	30	29.78	00719C	F25T12CW30"	4100	62	7500		30
33	32.78		00721B	F25T12CW33"	4100	62	7500		30
			06158A	F25T12CW33"/SS	4100	62	7500	Safe-Shield® Coated	30
			03782B	F25T12D33"	6500	72	7500		30

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T12 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
30	36	35.78	00747C	F30T12WWRS	2700	52	18000		30
			22309A	F30T12WWRS/SS	2700	52	18000	Safe-Shield® Coated	30
			00568B	F30T12NRS	3600	86	18000		30
			00738F	F30T12CWRS	4100	62	18000		30
			01757A	F30T12CWRS/SS	4100	62	18000	Safe-Shield® Coated	30
			00745A	F30T12DRS	6500	72	18000		30
			00650A	F30T12DRS/SS	6500	72	18000	Safe-Shield® Coated	30
			26266A	F30T12/730	3000	75	18000		30
			05696B	F30T12/735/RS/SS	3500	75	18000	Safe-Shield® Coated	30
			26267A	F30T12/735	3500	70	18000		30
			26268A	F30T12/741	4100	70	18000		30
			26651A	F30T12/830	3000	82	18000		30
			01731A	F30T12/835	3500	82	18000		24
			04444B	F30T12/950	5000	90	18000		30
			04444C	F30T12/950/SS	5000	90	18000	Safe-Shield® Coated	30
34	48	47.78	00850D	F34T12WW/RS/34W	2700	52	20000		30
			28649A	F34T12WW/RS/34W/SS	2700	52	20000	Safe-Shield® Coated	30
			00807D	F34T12CWRS/34W	4100	62	20000		30
			00810B	F34T12CWRS/34W/10	4100	62	20000		10
			05649E	F34T12CW/RS/ECO	4100	60	20000		30
			01656A	F34T12CW/RS/ECO/SS	4100	60	20000	Safe-Shield® Coated	30
40	48	47.78	09350A	F40T12CW/SS	4100	62	20000	Safe-Shield® Coated	30
			00810A	F40T12CWX/RS	4100	82	20000		30
			00810C	F40T12CWX/SS	4100	82	20000	Safe-Shield® Coated	30
			20053A	F40DX	6500	82	20000		30
			04583A	F40T12DX/SS	6500	82	20000	Safe-Shield® Coated	30
			00831D	F40N	3600	86	20000		30
			00831E	F40N/SS	3600	86	20000	Safe-Shield® Coated	30
			01726A	F40T12/730	3000	70	20000		30
			23272A	F40T12/730/SS	3000	70	20000	Safe-Shield® Coated	30
			01101B	F40T12/735	3500	70	20000		30
			01101E	F40T15/735/SS	3500	70	20000	Safe-Shield® Coated	30
			00454B	F40T12/741	4100	70	20000		30
			00454D	F40T12/741/SS	4100	70	20000	Safe-Shield® Coated	30
			24288B	F40T12/830 ULTRA	3000	88	20000		30
			24288C	F40T12/830/SS	3000	88	20000	Safe-Shield® Coated	30
			24287B	F40T12/835 ULTRA	3500	88	20000		30
			24287C	F40T12/835/SS	3500	88	20000	Safe-Shield® Coated	30
			00144B	F40T12/841 ULTRA	4100	88	20000		30
			00144C	F40T12/841/SS	4100	88	20000	Safe-Shield® Coated	30
			00798F	F40T12/850 ULTRA	5000	88	20000		30
			00798G	F40T12/850/SS	5000	88	20000	Safe-Shield® Coated	30
			26897B	F40T12/865/SS	6500		20000	Safe-Shield® Coated	30
			00798A	F40T12/950	5000	90	20000		30

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T12 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
40	48	47.78	06595A	F40T12/950/SS	5000	90	20000	Safe-Shield® Coated	30
			00800C	F40T12/7500K	7500	92	20000		30
			00800D	F40T12/7500K/SS	7500	92	20000	Safe-Shield® Coated	30
			08742B	F40T12BB	Bili Blue		20000		30
			00788A	F40T12B	Blue		12000		30
			00798H	F40T12B	Blue		20000	Jacketed	30
			00795A	F40T12CGRS	Cool Green		20000		30
			00819A	F40T12G	Green		12000		30
			00798I	F40T12G	Green		20000	Jacketed	30
			00820C	F40T12GO/RS	Gold		20000		30
			02770A	F40T12GO/SS	Gold		20000	Safe-Shield® Coated	30
			00883B	F40T12HPK	Hot Pink		12000		30
			00833A	F40T12PK	Pink		12000		30
			00835B	F40T12R	Red		20000		30
			24288D	F40T12R	Red		20000	Jacketed	30
T12 SHAPE - Fa8 SINGLE PIN BASE									
20	24	22	00709E	F24T12CW	4100	62	7500		30
			24513A	F24T12CW/SS	4100	62	7500	Safe-Shield® Coated	30
30	36	34	00771D	F36T12CW	4100	62	7500		30
			00771G	F36T12CW/SS	4100	62	7500	Safe-Shield® Coated	30
			00781E	F36T12D	6500	72	7500		30
35	42	40	00874A	F42T12CW	4100	62	7500		30
			00878B	F42T12D	6500	72	9000		30
39	48	46	00911B	F48T12WW	2700	54	9000		30
			00888G	F48T12CW	4100	62	9000		30
			03962A	F48T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
			00899D	F48T12D	6500	72	9000		30
			04309B	F48T12GO	Gold		9000		30
50	60	58	00918B	F60T12CW	4100	62	12000		30
			00918D	F60T12CW/SS	4100	62	12000	Safe-Shield® Coated	30
			01349D	F60T12D	6500	72	12000		30
	64	62	00933C	F64T12CW	4100	60	10000		15
55	72	70	00950C	F72T12CW	4100	60	12000		15
			02588B	F72T12CW/SS	4100	62	12000	Safe-Shield® Coated	15
			03054A	F72T12/AL	5000	92	12000		15
			00953B	F72T12D	6500	75	12000		15
			00956A	F72T12GO	Gold		12000		15
			00956D	F72T12GO/SS	Gold		12000	Safe-Shield® Coated	15
			07578B	F72T12N	3600	86	12000		15
65	84	82	00959C	F84T12CW	4100	60	12000		15
70	84	82	00962B	F84T12D	6500	76	12000		15
60	96	94	00972E	F96T12CW/60W/ECO	4100	60	12000		15
			03241A	F96T12CW/60W/ECO/SS	4100	60	12000	Safe-Shield® Coated	15
			00984B	F96T12LW/60W	4200	49	12000		15

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T12 SHAPE - Fa8 SINGLE PIN BASE (Cont'd)									
60	96	94	00170A	F96T12WWW/60W	2700	52	12000		15
			25502A	F96T12/730/60W	3000	70	12000		15
			22660A	F96T12/735/60W	3500	73	12000		15
			08852I	F96T12/830/60W	3000	82	12000		15
			03170A	F96T12/835/60W	3500	82	12000		15
			22558B	F96T12/841/60W	4100	72	12000		15
75	96	94	08852A	F96T12/730	3000	70	12000		15
			03197A	F96T12/735	3500	72	12000		15
			23113A	F96T12/735/SS	3500	72	12000	Safe-Shield® Coated	15
			22558B	F96T12/741	4100	72	12000		15
			23100A	F96T12/741/SS	4100	72	12000	Safe-Shield® Coated	15
			00978E	F96T12/765	6500	75	12000		15
			08852J	F96T12/830	3000	82	12000		15
			04162A	F96T12/835	3500	82	12000		15
			03002B	F96T12/841	4100	82	12000		15
			00969C	F96T12/950	5000	90	12000		15
			05897A	F96T12/950/SS	5000	90	12000	Safe-Shield® Coated	15
			00986A	F96T12N	3600	86	12000		15
			05131A	F96T12CW/SS	4100	60	12000	Safe-Shield® Coated	15
			00977B	F96T12CWX	4100	62	12000		15
			00680A	F96T12AL	5000	92	12000		15
			24788A	F96T12DX	6500	84	12000		15
			20134A	F96T12DX/SS	6500	84	12000	Safe-Shield® Coated	15
			00986A	F96T12/N	3600	90	12000		15
			00967C	F96T12B	Blue		12000		15
			00968B	F96T12CG	Cool Green		12000		15
			00981B	F96T12G	Green		12000		15
			00982C	F96T12GO	Gold		12000		15
			00982D	F96T12GO/SS	Gold		12000	Safe-Shield® Coated	15
			00987A	F96T12PK	Pink		12000		15
T12 SHAPE - HIGH OUTPUT - R17d RECESSED DC BASE									
25	18	15.91	02747B	F18T12CW/WHO	4100	62	9000		30
			00049A	F18T12DHO	6500	72	9000		30
35	24	21.91	00710D	F24T12CW/WHO	4100	62	9000		30
			00709G	F24T12CW/WHO/SS	4100	62	9000	Safe-Shield® Coated	30
			00714C	F24T12DHO	6500	72	9000		30
42	30	27.91	00736D	F30T12CW/WHO	4100	62	9000		30
			03889B	F30T12DHO	6500	72	9000		30
45	36	33.91	00779A	F36T12CW/WHO	4100	62	9000		30
			00779D	F36T12CW/WHO/SS	4100	62	9000	Safe-Shield® Coated	30
			00782D	F36T12DHO	6500	72	9000		30
55	42	39.91	00875A	F42T12CW/WHO	4100	62	9000		30
			00880B	F42T12DHO	6500	72	9000		30
			00880E	F42T12DHO/SS	6500	72	9000	Safe-Shield® Coated	30

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/ Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T12 SHAPE - HIGH OUTPUT - R17d RECESSED DC BASE (Cont'd)									
60	48	45.91	00893D	F48T12CWHO	4100	62	12000		30
			02212A	F48T12CWHO/SS	4100	62	12000	Safe-Shield® Coated	30
			00901D	F48T12DHO	6500	72	12000		30
			00901G	F48T12DHO/SS	6500	72	12000	Safe-Shield® Coated	30
75	60	57.91	00920D	F60T12CWHO	4100	62	12000		15
			00920E	F60T12CWHO/SS	4100	62	12000	Safe-Shield® Coated	15
			00927B	F60T12DHO	6500	72	12000		15
80	64	61.91	00935A	F64T12CWHO	4100	62	12000		15
			00942C	F64T12DHO	6500	72	12000		15
85	72	69.91	06319B	F72T12WWHO	2700	52	12000		15
			24786A	F72T12CWHO	4100	62	12000		15
			20096A	F72T12CWHO/SS	4100	62	12000	Safe-Shield® Coated	15
			00954E	F72T12DHO	6500	72	12000		15
			00954F	F72T12DHO/SS	6500	72	12000	Safe-Shield® Coated	15
			00949C	F72T12NHO	3600	86	12000		15
			23535A	F72T12NHO/SS	3600	86	12000	Safe-Shield® Coated	15
100	84	81.91	00960C	F84T12CWHO	4100	62	12000		15
			00963B	F84T12DHO	6500	72	12000		15
95	96	93.91	00653B	F96T12/735/HO/95W	3500	75	12000		15
			22131A	F96T12/735/HO/95W/SS	3500	75	12000	Safe-Shield® Coated	15
			21920A	F96T12/741/HO/95W	4100	75	12000		15
			21921A	F96T12/741/HO/95W/SS	4100	75	12000	Safe-Shield® Coated	15
			00974C	F96T12CWHO/95W	4100	62	12000		15
			00974F	F96T12CWHO/95W/SS	4100	62	12000	Safe-Shield® Coated	15
110	96	93.91	01251C	F96T12NHO-0	3600	86	12000	For Cold Temp Use Only	15
			00973D	F96T12CWHO-0	4100	62	12000	For Cold Temp Use Only	15
			00683C	F96T12CWHO-0/SS	4100	62	12000	Safe-Shield® Coated	15
			01764B	F96T12/950/HO	5000	90	12000		15
			24922A	F96T12/950/HO/SS	5000	90	12000	Safe-Shield® Coated	15
			22452A	F96T12DXHO	6500	84	12000		15
			00769D	F96T12DHO-0	6500	72	12000	For Cold Temp Use Only	15
			01085A	F96T12DHO-0/SS	6500	72	12000	Safe-Shield® Coated	15
			01475A	F96T12GOHO	Gold		12000		15
			05048A	F96T12GOHO/SS	Gold		12000	Safe-Shield® Coated	15
124	108	105.91	08516A	F108T12CWHO	4100	62	12000		10
			08081A	F108T12DHO	6500	76	12000		10
132	117	114.91	08211A	F117T12CWHO	4100	62	12000		10
			08284A	F117T12DHO	6500	76	12000		10
135	120	117.91	07309A	F120T12CWHO	4100	62	12000		10
			07253A	F120T12DHO	6500	76	12000		10
T12 SHAPE - VERY HIGH OUTPUT - R17d RECESSED DC BASE									
71	96	93.91	26427B	F24T12/BL/VHO	Black Light		10000		30
115	48	45.91	00895C	F48T12CWVHO	4100	62	10000		30
			00614A	F48T12CWVHO/SS	4100	62	10000	Safe-Shield® Coated	30

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/ Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T12 SHAPE - VERY HIGH OUTPUT - R17d RECESSED DC BASE (Cont'd)									
115	48	45.91	05502C	F48T12DVHO	6500	72	10000		30
			22749A	F48T12DVHO/SS	6500	72	10000	Safe-Shield® Coated	30
110	48	45.91	03226D	F48T12/J/CW1500/0	4100	62	10000	Jacketed	12
115	48	45.91	00124F	FR48T12350BLVHO180	Black Light		10000	180 deg.	30
135	60	57.91	00923C	F60T12CWVHO	4100	62	10000		15
165	72	69.91	06602A	F72T12CWVHO/SS	4100	62	10000	Safe-Shield® Coated	15
			02573D	FJ72T12CWVHO-O	4100	62	10000		12
185	96	93.91	00976D	F96T12CWVHO/185W	4100	62	10000		30
			00089A	F96T12DVHO/185W	6500	72	10000		30
215	96	93.91	22719A	F96T12WW/VHO	3000	52	10000		30
			00975G	F96T12CWVHO	4100	62	10000		30
			01624A	F96T12CWVHO/SS	4100	62	10000	Safe-Shield® Coated	15
			04264D	FJ96T12CWVHO-O	4100	62	10000	Jacketed	8
			27993A	F96T12AL/VHO	5000	90	10000		30
			00980C	F96T12DVHO	6500	72	10000		30
			00089B	F96T12DVHO/SS	6500	72	10000	Safe-Shield® Coated	15
220	96	93.91	04264C	F96T12J/CW/1500	4100	62	10000	Jacketed	8
T17 SHAPE - G20 MOGUL BIPIN									
40	60	59.63	03841B	F40T17CW	4100	60	7500		12
90	60	59.38	08996A	F90T17CW	4100	60	9000		12
T17 SHAPE - VERY HIGH OUTPUT - R17d RECESSED DC BASE									
215	96	93.91	00966A	F96PG17CW	4100	60	10000		8
			00966C	F96PG17D	6500	74	10000		8
T8 U-BEND SHAPE - 1 5/8" SPACING - G13 MEDIUM BIPIN BASE									
16		10.5	01748B	FB16T8/830	3000	82	20000		15
			04940B	FB16T8/835	3500	82	20000		15
			03435A	FB16T8/841	4100	82	20000		15
24		16.63	00496B	FB24T8/830	3000	82	20000		15
			00496C	FB24T8/835	3500	82	20000		15
			03432A	FB24T8/841	4100	82	20000		15
31		22.5	00500F	FB31T8/750	5000	75	20000		15
			02780C	FB31T8/830	3000	82	20000		15
			02467A	FB31T8/835	3500	82	20000		15
			05645A	FB31T8/841	4100	82	20000		15
T8 U-BEND SHAPE - 6" SPACING - G13 MEDIUM BIPIN BASE									
32		22.5	03540D	FB32T8/730/6	3000	75	20000		12
			03540G	FB32T8/730/6/SS	3000	75	20000	Safe-Shield® Coated	12
			04250F	FB32T8/735/6	3500	75	20000		12
			04250I	FB32T8/735/6/SS	3500	75	20000	Safe-Shield® Coated	12
			04490I	FB32T8/741/6	4100	75	20000		12
			04490L	FB32T8/741/6/SS	4100	75	20000	Safe-Shield® Coated	12
			04490E	FB32T8/750/6	5000	75	20000		12
			20092C	FB32T8/750/6/SS	5000	75	20000	Safe-Shield® Coated	12
			21105A	FB32T8/765/6	6500	75	20000		12

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T8 U-BEND SHAPE - 6" SPACING - G13 MEDIUM BIPIN BASE (Cont'd)									
32	22.5		03540F	FB32T8/830/6	3000	82	20000		12
			05173D	FB32T8/830/6/SS	3000	82	20000	Safe-Shield® Coated	12
			04250G	FB32T8/835/6	3500	82	20000		12
			04250H	FB32T8/835/6/SS	3500	82	20000	Safe-Shield® Coated	12
			04490J	FB32T8/841/6	4100	82	20000		12
			25947B	FB32T8/841/6/SS	4100	82	20000	Safe-Shield® Coated	12
			02760J	FB32T8/850/6	5000	82	20000		12
			02760I	FB32T8/850/6/SS	5000	82	20000	Safe-Shield® Coated	12
			21467A	FB32T8/865/6	6500	82	20000		12
T12 U-BEND SHAPE - 3" SPACING - G13 MEDIUM BIPIN BASE									
35	22.5		00864B	FB35WW/U/3	2700	60	14000		12
			00855D	FB35CW/U/3	4100	60	14000		12
			00855J	FB35CW/U/3/SS	4100	60	14000	Safe-Shield® Coated	12
40	22.5		00861A	FB40BL/U/3	Black Light		14000		12
T12 U-BEND SHAPE - 6" SPACING - G13 MEDIUM BIPIN BASE									
34	22.5		00870C	FB40WW/U/6/RS/34W	2700	52	18000		12
			00870F	FB40WW/U/6/RS/34W/SS	2700	52	18000	Safe-Shield® Coated	12
			00805A	FB34CW/U/6/RS	4100	62	18000		12
			00805G	FB34CW/U/6/RS/34W/SS	4100	62	18000	Safe-Shield® Coated	12
40	22.5		01739H	FB40DX/U/6/RS	6500	84	18000		12
			01739G	FB40DX/U/6/RS/SS	6500	84	18000	Safe-Shield® Coated	12
T12 U-BEND SHAPE - 6" LEG SPACING - HIGH OUTPUT - R17d RECESSED DC BASE									
25	11		09085A	FTU6-24T12CW/HO	4100	62	9000		6
			09603A	FTU6-24T12D/HO	6500	62	9000		6
45	16.63		08805A	FTU6-36T12CW/HO	4100	62	9000		6
			08093A	FTU6-36T12D/HO	6500	62	9000		6
60	22.75		09089A	FTU6-48T12CW/HO	4100	62	12000		6
			09089B	FTU6-48T12D/HO	6500	62	12000		6
75	28.75		09173A	FTU6-60T12CW/HO	4100	62	12000		6
			09173B	FTU6-60T12D/HO	6500	62	12000		6
85	34.63		00035A	FTU6-72T12CW/HO	4100	62	12000		6
			00035C	FTU6-72T12D/HO	6500	62	12000		6
100	41.25		00103A	FTU6-84T12CW/HO	4100	62	12000		6
			00104A	FTU6-84T12D/HO	6500	62	12000		6
110	46.63		09629A	FTU6-96T12CW/HO	4100	62	12000		6
			09630A	FTU6-96T12D/HO	6500	62	12000		6
135	57.5		09756A	FTU6-120T12CW/HO	4100	62	12000		6
			22236A	FTU6-120T12D/HO	6500	62	12000		6
T12 U-BEND SHAPE - 9" LEG SPACING - HIGH OUTPUT - R17d RECESSED DC BASE									
45	15.75		01136A	FTU9-36T12CW/HO	4100	62	9000		6
			08434A	FTU9-36T12D/HO	6500	62	9000		6
60	22.13		09496A	FTU9-48T12CW/HO	4100	62	12000		6
			09496B	FTU9-48T12D/HO	6500	62	12000		6
75	27.75		00102A	FTU9-60T12CW/HO	4100	62	12000		6

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
GENERAL SERVICE FLUORESCENT BULBS (Cont'd)									
T12 U-BEND SHAPE - 9" LEG SPACING - HIGH OUTPUT - R17d RECESSED DC BASE (Cont'd)									
75		27.75	07140B	FTU9-60T12D/HO	6500	62	12000		6
85		34.13	09419B	FTU9-72T12CW/HO	4100	62	12000		6
			09419A	FTU9-72T12D/HO	6500	62	12000		6
100		40	01087A	FTU9-84T12CW/HO	4100	62	12000		6
			01087B	FTU9-84T12D/HO	6500	62	12000		6
110		46.13	03338A	FTU9-96T12CW/HO	4100	62	12000		6
			09418A	FTU9-96T12D/HO	6500	62	12000		6
135		56.5	09791A	FTU9-120T12CW/HO	4100	62	12000		6
			09790A	FTU9-120T12D/HO	6500	62	12000		6
T5 CIRCLINE SHAPE - 2GX13 (4-PIN) BASE									
22	9		25597C	FC9T5/835	3500	82	12000		12
			25597D	FC9T5/841	4100	82	12000		12
40	12		00552H	FC12T5/835	3500	82	12000		12
			00552I	FC12T5/841	4100	82	12000		12
T9 CIRCLINE SHAPE - G10Q (4-PIN) BASE									
20	6		00544A	FC6T9WWRS	2700	52	12000		12
			00543A	FC6T9CWRS	4100	62	12000		12
22	8		00550A	FC8T9WWRS	2700	52	12000		12
			26477A	FC8T9/RS/27K	2700	82	12000		12
			00548E	FC8T9CWRS	4100	62	12000		12
			26478A	FC8T9/RS/41K	4100	82	12000		12
			26479A	FC8T9/RS/5K	5000	82	12000		12
			26480A	FC8T9/RS/64K	6400	82	12000		12
			00549A	FC8T9DRS	6500	72	12000		12
30	9		06730D	FC9T9/830	3000	82	12000		12
32	12		00002A	FC12T9WWRS	2700	52	12000		12
			26473A	FC12T9/RS/27K	2700	82	12000		12
			00552D	FC12T9CWRS	4100	62	12000		12
			26474A	FC12T9/RS/41K	4100	82	12000		12
			26475A	FC12T9/RS/5K	5000	82	12000		12
			26476A	FC12T9/RS/64K	6400	82	12000		12
			00001F	FC12T9DRS	6500	72	12000		12
40	16		26304A	FC16T9WWRS	2700	52	12000		12
			26303A	FC16T9CWRS	4100	62	12000		12
			26305A	FC16T9DRS	6500	72	12000		12

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
SAFE-SHIELD® SHATTER RESISTANT FLUORESCENT BULBS									
T5 SHAPE - MINI BIPIN BASE									
4	6	5.91	21555A	F4T5CW/SS	4100	62	5000	Safe-Shield® Coated	40
			23211A	F4T5D/SS	6500	72	5000	Safe-Shield® Coated	40
6	9	8.91	22118A	F6T5CW/SS	4100	62	5000	Safe-Shield® Coated	40
8	12	11.91	22119A	F8T5WW/SS	2700	52	5000	Safe-Shield® Coated	40
			00546E	F8T5CW/SS	4100	62	5000	Safe-Shield® Coated	40
			23212A	F8T5D/SS	6500	72	5000	Safe-Shield® Coated	40
13	21	20.91	22120A	F13T5CW/SS	4100	62	5000	Safe-Shield® Coated	40
T6 SHAPE - Fa8 SINGLE PIN BASE									
25	42	40	22288A	F42T6WW/SS	2700	52	7500	Safe-Shield® Coated	24
			00883F	F42T6/735/SS	3500	73	7500	Safe-Shield® Coated	24
			06095A	F42T6CW/SS	4100	60	7500	Safe-Shield® Coated	24
40	64	62	22289A	F64T6WW/SS	2700	52	7500	Safe-Shield® Coated	24
			04397C	F64T6CW/SS	4100	60	7500	Safe-Shield® Coated	24
T8 SHAPE - G13 MEDIUM BIPIN BASE									
13	18	17.78	25743A	F13T8CW/SS	4100	62	7500	Safe-Shield® Coated	25
15	18	17.78	00600E	F15T8WW/SS	2700	52	7500	Safe-Shield® Coated	30
			23146B	F15T8N/SS	3600	82	7500	Safe-Shield® Coated	24
			01902A	F15T8CW/SS	4100	62	7500	Safe-Shield® Coated	30
			25610A	F15T8/950/SS	5000	90	7500	Safe-Shield® Coated	30
			00627A	F15T8D/SS	6500	72	7500	Safe-Shield® Coated	30
			20355B	F15T8/AQUARIUM/GROW/SS	Aquarium		7500	Safe-Shield® Coated	30
17	24	23.78	22259B	F17T8/730/SS	3000	75	20000	Safe-Shield® Coated	25
			04499E	F17T8/735/SS	3500	75	2000	Safe-Shield® Coated	25
			22259A	F17T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			26429B	F17T8/765/SS	6500	75	20000	Safe-Shield® Coated	25
			23470A	F17T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
17	24	23.78	25554A	F17T8/835/SS	3500	86	20000	Safe-Shield® Coated	25
17	24	23.78	22566C	F17T8/841/SS	4100	86	20000	Safe-Shield® Coated	25
18	24	23.78	27927A	F18T8CW/24"/SS	4100	62	7500	Safe-Shield® Coated	30
	26	25.78	00616G	F18T8CW/26"/SS	4100	62	7500	Safe-Shield® Coated	30
	28	27.78	28783A	F18T8CW/28"/SS	4100	62	7500	Safe-Shield® Coated	30
	30	29.78	27912A	F18T8CW/30"/SS	4100	62	7500	Safe-Shield® Coated	30
25	36	35.78	03382E	F25T8/730/SS	3000	75	20000	Safe-Shield® Coated	25
			26857A	F25T8/735/SS	3500	75	20000	Safe-Shield® Coated	25
			24904A	F25T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			27873A	F25T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
			26175B	F25T8/835/SS	3500	82	20000	Safe-Shield® Coated	25
			26176B	F25T8/841/SS	4100	82	20000	Safe-Shield® Coated	25
30	36	35.78	24644A	F30T8WW/SS	2700	52	7500	Safe-Shield® Coated	30
			00765C	F30T8N/SS	3600	86	7500	Safe-Shield® Coated	24
			01912A	F30T8CW/SS	4100	62	7500	Safe-Shield® Coated	30
			22735A	F30T8D/SS	6500	72	7500	Safe-Shield® Coated	30
			20357B	F30T8/DATINIC/SS	Actinic		7500	Safe-Shield® Coated	30
32	48	47.78	20182A	F32T8/730/SS	3000	75	20000	Safe-Shield® Coated	25

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
SAFE-SHIELD® SHATTER RESISTANT FLUORESCENT BULBS (Cont'd)									
T8 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
32	48	47.78	04368B	F32T8/735/SS	3500	75	20000	Safe-Shield® Coated	25
			05086B	F32T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			01543E	F32T8/750/SS	5000	75	20000	Safe-Shield® Coated	25
32	48	47.78	25881C	F32T8/765/SS	6500	78	20000	Safe-Shield® Coated	25
32	48	47.78	23381A	F32T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
			22799A	F32T8/835/SS	3500	82	20000	Safe-Shield® Coated	25
			22081A	F32T8/841/SS	4100	82	20000	Safe-Shield® Coated	25
32	48	47.78	05589C	F32T8/850/SS	5000	82	20000	Safe-Shield® Coated	25
40	60	59.61	26482B	F40T8/730/SS	3000	75	20000	Safe-Shield® Coated	25
			26483B	F40T8/735/SS	3500	75	20000	Safe-Shield® Coated	25
			26484B	F40T8/741/SS	4100	75	20000	Safe-Shield® Coated	25
			26485B	F40T8/750/SS	5000	75	20000	Safe-Shield® Coated	25
			26486B	F40T8/765/SS	6500	75	20000	Safe-Shield® Coated	25
			26487B	F40T8/827/SS	2700	82	20000	Safe-Shield® Coated	25
			26488B	F40T8/830/SS	3000	82	20000	Safe-Shield® Coated	25
			26489B	F40T8/835/SS	3500	82	20000	Safe-Shield® Coated	25
			26490B	F40T8/841/SS	4100	80	20000	Safe-Shield® Coated	25
			26491B	F40T8/850/SS	5000	82	20000	Safe-Shield® Coated	25
			26492B	F40T8/865/SS	6500	82	20000	Safe-Shield® Coated	25
70	72	70	05275B	F70T8/841/ECO/SS	4100	85	15000	Safe-Shield® Coated	25
38	72	70	01540A	F72T8WW/SS	2700	52	7500	Safe-Shield® Coated	24
			00958D	F72T8CW/SS	4100	60	7500	Safe-Shield® Coated	24
50	96	94	23078A	F96T8CW/SS	4100	60	7500	Safe-Shield® Coated	24
59	96	94	06106C	F96T8/730/SS	3000	78	15000	Safe-Shield® Coated	24
			04788D	F96T8/735/SS	3500	78	15000	Safe-Shield® Coated	24
			23585A	F96T8/741/SS	4100	78	15000	Safe-Shield® Coated	24
			04686D	F96T8/830/SS	3000	86	15000	Safe-Shield® Coated	24
			22552G	F96T8/835/SS	3500	86	15000	Safe-Shield® Coated	24
			22552F	F96T8/841/SS	4100	86	15000	Safe-Shield® Coated	24
			22432E	F96T8/850/SS	5000	86	15000	Safe-Shield® Coated	24
86	96	93.91	22552I	F96T8/735/HO/SS	3500	78	18000	Safe-Shield® Coated	24
			24384A	F96T8/741/HO/SS	4100	78	18000	Safe-Shield® Coated	24
T8 U-BEND SHAPE - 6" SPACING - G13 MEDIUM BIPIN BASE									
32		22.5	03540G	FB32T8/730/6/SS	3000	75	20000	Safe-Shield® Coated	12
			04250I	FB32T8/735/6/SS	3500	75	20000	Safe-Shield® Coated	12
			04490L	FB32T8/741/6/SS	4100	75	20000	Safe-Shield® Coated	12
			20092C	FB32T8/750/6/SS	5000	75	20000	Safe-Shield® Coated	12
			05173D	FB32T8/830/6/SS	3000	82	20000	Safe-Shield® Coated	12
			04250H	FB32T8/835/6/SS	3500	82	20000	Safe-Shield® Coated	12
			25947B	FB32T8/841/6/SS	4100	82	20000	Safe-Shield® Coated	12
			02760I	FB32T8/850/6/SS	5000	82	20000	Safe-Shield® Coated	12
T10 SHAPE - G13 MEDIUM BIPIN BASE									
20	24	23.78	01793F	F20T10CWRS/SS	4100	62	9000	Safe-Shield® Coated	30
40	48	47.78	03120B	F40T10/841/SS	4100	87	20000	Safe-Shield® Coated	30

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
SAFE-SHIELD® SHATTER RESISTANT FLUORESCENT BULBS (Cont'd)									
T10 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
40	48	47.78	01834E	F40T10/850/SS	5000	82	20000	Safe-Shield® Coated	30
T12 SHAPE - Fa8 SINGLE PIN BASE									
20	24	22	24513A	F24T12CW/SS	4100	62	7500	Safe-Shield® Coated	30
30	36	34	00771G	F36T12CW/SS	4100	62	7500	Safe-Shield® Coated	30
40	48	46	03962A	F48T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
50	60	58	00918D	F60T12CW/SS	4100	62	12000	Safe-Shield® Coated	30
55	72	70	02588B	F72T12CW/SS	4100	62	12000	Safe-Shield® Coated	15
	60	58	00956D	F72T12GO/SS	Gold		12000	Safe-Shield® Coated	15
60	96	94	03241A	F96T12CW/60/SS	4100	60	12000	Safe-Shield® Coated	15
75	96	94	23113A	F96T12/735/SS	3500	72	12000	Safe-Shield® Coated	15
			23100A	F96T12/741/SS	4100	72	12000	Safe-Shield® Coated	15
			05897A	F96T12/950/SS	5000	92	12000	Safe-Shield® Coated	15
			20134A	F96T12DX/SS	6500	84	12000	Safe-Shield® Coated	15
			00982D	F96T12GO/SS	Gold		12000	Safe-Shield® Coated	15
			05131A	F96T12CW/SS	4100	60	12000	Safe-Shield® Coated	15
T12 SHAPE - G13 MEDIUM BIPIN BASE									
14	15	14.78	05891A	F14T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
15	18	17.78	00558B	F15T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
20	24	23.78	01904A	F20T12CW/SS	4100	62	9000	Safe-Shield® Coated	30
			00675C	F20T12CWX/RS/SS	4100	82	9000	Safe-Shield® Coated	30
			03711A	F20T12DRS/SS	6500	72	9000	Safe-Shield® Coated	30
25	28	27.78	06758A	F25T12CW/28"/SS	4100	62	7500	Safe-Shield® Coated	30
	33	32.78	06158A	F25T12CW/33"/SS	4100	62	7500	Safe-Shield® Coated	30
30	36	35.78	22309A	F30T12WWRS/SS	2700	52	18000	Safe-Shield® Coated	30
			05696B	F30T12/735/RS/SS	3500	73	18000	Safe-Shield® Coated	30
			01757A	F30T12CWRS/SS	4100	62	18000	Safe-Shield® Coated	30
			04444C	F30T12/950/SS	5000	90	18000	Safe-Shield® Coated	30
			00650A	F30T12DRS/SS	6500	72	18000	Safe-Shield® Coated	30
34	48	47.78	28649A	F34T12WW/RS/34W/SS	2700	52	20000	Safe-Shield® Coated	30
			01656A	F34T12CW/RS/ECO/SS	4100	60	20000	Safe-Shield® Coated	30
40	48	47.78	23272A	F40T12/730/SS	3000	70	20000	Safe-Shield® Coated	30
			24288C	F40T12/830/SS	3000	88	20000	Safe-Shield® Coated	30
			01101E	F40T15/735/SS	3500	70	20000	Safe-Shield® Coated	30
			24287C	F40T12/835/SS	3500	88	20000	Safe-Shield® Coated	30
			00831E	F40N/SS	3600	86	20000	Safe-Shield® Coated	30
			09350A	F40T12CW/SS	4100	62	20000	Safe-Shield® Coated	30
			00810C	F40T12CWX/SS	4100	82	20000	Safe-Shield® Coated	30
			00454D	F40T12/741/SS	4100	70	20000	Safe-Shield® Coated	30
			00144C	F40T12/841/SS	4100	88	20000	Safe-Shield® Coated	30
			00798G	F40T12/850/SS	5000	88	20000	Safe-Shield® Coated	30
			26897B	F40T12/865/SS	6500	88	20000	Safe-Shield® Coated	30
			06595A	F40T12/950/SS	5000	90	20000	Safe-Shield® Coated	30
			04583A	F40T12DX/SS	6500	82	20000	Safe-Shield® Coated	30
			00800D	F40T12/7500K/SS	7500	92	20000	Safe-Shield® Coated	30

Watt	Nom Length	Actual Length	Item No	Description	Avg Kelvin/Color	Avg CRI	Avg Life Hours	Notes	Ctn Qty
SAFE-SHIELD® SHATTER RESISTANT FLUORESCENT BULBS (Cont'd)									
T12 SHAPE - G13 MEDIUM BIPIN BASE (Cont'd)									
40	48	47.78	02770A	F40T12GO/SS	Gold		20000	Safe-Shield® Coated	30
T12 U-BEND SHAPE - 6" SPACING - G13 MEDIUM BIPIN BASE									
34		22.5	00870F	FB40WW/U/6/RS/34W/SS	2700	52	20000	Safe-Shield® Coated	12
			00805G	FB40CW/U/6/RS/34W/SS	4100	62	20000	Safe-Shield® Coated	12
40		22.5	01739G	FB40DX/U/6/RS/SS	6500	84	20000	Safe-Shield® Coated	12
T12 SHAPE - HIGH OUTPUT - R17d RECESSED DC BASE									
20	24	21.91	00709G	F24T12CWHO/SS	4100	60	9000	Safe-Shield® Coated	30
45	36	33.91	00779D	F36T12CWHO/SS	4100	60	9000	Safe-Shield® Coated	30
55	48	45.91	00880E	F42T12DHO/SS	6500	74	9000	Safe-Shield® Coated	30
60	48	45.91	02212A	F48T12CWHO/SS	4100	60	12000	Safe-Shield® Coated	30
			00901G	F48T12DHO/SS	6500	76	12000	Safe-Shield® Coated	30
85	72	69.91	23535A	F72T12NHO/SS	3600	86	12000	Safe-Shield® Coated	15
			20096A	F72T12CWHO/SS	4100	60	12000	Safe-Shield® Coated	15
			00954F	F72T12DHO/SS	6500	75	12000	Safe-Shield® Coated	15
110	96	93.91	00683C	F96T12CWHO-O/SS	4100	60	12000	Safe-Shield® Coated	15
			24922a	F96T12AL/HO/SS	5000	90	12000	Safe-Shield® Coated	15
			05048A	F96T12GOHO/SS	Gold		12000	Safe-Shield® Coated	15

Watt	Nom Length	Actual Length	Item No	Description	Base	Shape	Avg Life Hours	Notes	Ctn Qty
SPECIALTY FLUORESCENT BULBS									
BLACK LIGHT BLUE									
4	6	5.91	00538C	F4T5BLB	Mini Bipin	T5	5000		40
6	9	8.91	00540E	F6T5BLB	Mini Bipin	T5	5000		40
8	12	11.91	00545D	F8T5BLB	Mini Bipin	T5	5000		40
15	18	17.78	00579A	F15T8BLB	Med Bipin	T8	7500		25
18	24	23.78	28505A	F18T8BLB	Med Bipin	T8	20000		12
30	36	35.78	00753B	F30T8BLB	Med Bipin	T8	7500		25
32	48	47.78	26136a	F32T8BLB	Med Bipin	T8	20000		12
36	48	47.78	28658A	F36T8BLB	Med Bipin	T8	20000		12
40	60	59.61	00791E	F40T8BLB	Med Bipin	T8	20000		25
22		8.5	00548H	FC8T9/BLB/RS	4-Pin	T9	12000		12
20	24	23.78	00658A	F20T12BLBRS	Med Bipin	T12	9000		30
30	36	35.78	28633A	F30T12BLBRS	Med Bipin	T12	18000		6
40	48	47.78	00791A	F40T12BLBRS	Med Bipin	T12	20000		30
BLACK LIGHT									
4	6	5.91	01321B	F4T5BL	Mini Bipin	T5	5000		40
6	9	8.91	01370A	F6T5BL	Mini Bipin	T5	5000		40
8	12	11.91	02717B	F8T5BL	Mini Bipin	T5	5000		40
15	18	17.78	00571B	F15T8BL	Med Bipin	T8	7500		30
30	36	35.78	00751B	F30T8BL	Med Bipin	T8	7500		30
32	48	47.78	00786F	F32T8BL	Med Bipin	T8	20000		30
22		8.5	00548I	FC8T9/BL/RS	4 Pin	T9	12000		12
20	24	23.78	00654D	F20T12BLRS	Med Bipin	T12	9000		30
22	15	14.78	04851B	F15T12BL	Med Bipin	T12	7500		30
40	48	47.78	00786D	F40BL	Med Bipin	T12	20000		30
60	48	45.91	21154A	F48T12BLHO	HO-DC	T12	12000		30
85	72	69.91	04148A	F72T12BLHO	HO-DC	T12	12000		15
GERMICIDAL									
4	6	5.91	01812b	G4T5	Mini Bipin	T5	6000	Pk Output 253.7nm	500
6	9	8.91	03562a	G6T5	Mini Bipin	T5	8000	Pk Output 253.7nm	500
8	12	11.91	00551c	G8T5	Mini Bipin	T5	8000	Pk Output 253.7nm	500
32	30	27.9	27655A	G30T5L	Single Pin	T5	9000	Pk Output 253.7nm	100
36	36	33.9	04614a	G36T5L	Single Pin	T5	9000	Pk Output 253.7nm	100
64	64	61.9	01488a	G64T5L	Single Pin	T5	9000	Pk Output 253.7nm	50
55	16.88	14.67	01894b	G10T5L	Single Pin	T5.5	9000	Pk Output 253.7nm	200
3		2.5	20428a	GTL3	E17 Inter	T6	3000	Pk Output 253.7nm, Not Fluor	50
15	18	17.78	00604d	G15T8	Med Bipin	T8	8000	Pk Output 253.7nm	100
25	25	17.78	02175A	G25T8	Med Bipin	T8	8000	Pk Output 253.7nm	100
30	36	35.78	00775b	G30T8	Med Bipin	T8	8000	Pk Output 253.7nm	100
40	40	47.78	22079a	G40T10	Med Bipin	T10	8000	Pk Output 253.7nm	40
5		3.64	05080E	GPX-5	G23 2Pin	TT	8000	Pk Output 253.7nm	50
9		6	05080c	GPX-9	G23 2Pin	TT	8000	Pk Output 253.7nm	50
13		6.98	05080F	GPX-13	GX23 2Pin	TT	8000	Pk Output 253.7nm	50
18		9.15	23428A	GPL18	2G11 4Pin	LTT	8000	Pk Output 253.7nm	25
36		16.63	23428B	GPL36/K	2G11 4Pin	LTT	8000	Pk Output 253.7nm	25

Watt	Nom Length	Actual Length	Item No	Description	Base	Shape	Avg Life Hours	Notes	Ctn Qty
SPECIALTY FLUORESCENT BULBS (Cont'd)									
GERMICIDAL (Cont'd)									
55		21.28	27931B	GPL55	2G11 4Pin	LTT	8000	Pk Output 253.7nm	25
AQUARIUM/GROW									
15	18	17.78	00567D	F15T8GROWS	Med Bipin	T8	7500		30
			20355A	F15T8 DATINIC	Med Bipin	T8	7500	Aquarium/Grow	30
30	36	35.78	04618B	F30T8GROWS	Med Bipin	T8	7500		30
			20357A	F30T8 DATINIC	Med Bipin	T8	7500	Aquarium/Grow	30
GROW LIGHT									
20	24	23.78	00640B	F20T12GROWS	Med Bipin	T12	9000		30
			20356A	F20T12 DATINIC	Med Bipin	T12	9000	Aquarium/Grow	30
40	48	47.78	00822A	F40T12GRORSWS	Med Bipin	T12	20000		30
			20358A	F40T12 DATINIC	Med Bipin	T12	20000	Aquarium/Grow	30
75	96	94	00983B	F96T12GRO/WS GRO-LITE	Single Pin	T12	12000		15