



Bulb	Watts	Product Number	Footnotes	Product Code	Description	Pkg Qty	Color Temp.	CRI	Initial Lumens	Mean Lumens	Avg. Life	Nom. Length
------	-------	----------------	-----------	--------------	-------------	---------	-------------	-----	----------------	-------------	-----------	-------------

## ProLume® U-Bend Rapid Start - Medium Bi-Pin Base

T8	31	30301	Ⓢ,1,3	FB31/830/ECO	830 Phosphor 1-5/8" Eco-Shield®	12	3000	85	2750	2600	24000	22.5"
	31	30302	Ⓢ,1,3	FB31/835/ECO	835 Phosphor 1-5/8" Eco-Shield®	12	3500	85	2750	2600	24000	22.5"
	31	30303	Ⓢ,1,3	FB31/841/ECO	841 Phosphor 1-5/8" Eco-Shield®	12	4100	85	2750	2600	24000	22.5"
	31	30304	Ⓢ,1,3	FB31/850/ECO	850 Phosphor 1-5/8" Eco-Shield®	12	5000	85	2750	2600	24000	22.5"
	32	109500	Ⓢ,1,3	FB32/730/6/ECO	730 Phosphor 6" Eco-Shield®	20	3000	75	2650	2520	24000	22.5"
	32	30351	Ⓢ,1,3	FB32/730/6/ECO/IC	730 Phosphor 6" Eco-Shield®	20	3000	75	2750	2600	24000	22.5"
	32	109502	Ⓢ,1,3	FB32/735/6/ECO	735 Phosphor 6" Eco-Shield®	20	3500	75	2650	2520	24000	22.5"
	32	30352	Ⓢ,1,3	FB32/735/6/ECO/IC	735 Phosphor 6" Eco-Shield®	20	3500	75	2750	2600	24000	22.5"
	32	109504	Ⓢ,1,3	FB32/741/6/ECO	741 Phosphor 6" Eco-Shield®	20	4100	75	2650	2520	24000	22.5"
	32	30353	Ⓢ,1,3	FB32/741/6/ECO/IC	741 Phosphor 6" Eco-Shield®	20	4100	75	2750	2600	24000	22.5"
	32	109506	Ⓢ,1,3	FB32/750/6/ECO	750 Phosphor 6" Eco-Shield®	20	5000	75	2650	2520	24000	22.5"
	32	30354	Ⓢ,1,3	FB32/750/6/ECO/IC	750 Phosphor 6" Eco-Shield®	20	5000	75	2750	2600	24000	22.5"
	32	109812	Ⓢ,1,3	FB32/830/6/ECO	830 Phosphor 6" Eco-Shield®	20	3000	85	2900	2750	24000	22.5"
	32	109814	Ⓢ,1,3	FB32/835/6/ECO	835 Phosphor 6" Eco-Shield®	20	3500	85	2900	2750	24000	22.5"
	32	35302	Ⓢ,1,3	FB32/835/6/ECO/IC	835 Phosphor 6" Eco-Shield®	20	3500	85	2900	2750	24000	22.5"
	32	109816	Ⓢ,1,3	FB32/841/6/ECO	841 Phosphor 6" Eco-Shield®	20	4100	85	2900	2750	24000	22.5"
	32	35303	Ⓢ,1,3	FB32/841/6/ECO/IC	841 Phosphor 6" Eco-Shield®	20	4100	85	2900	2750	24000	22.5"
	32	109818	Ⓢ,1,3	FB32/850/6/ECO	850 Phosphor 6" Eco-Shield®	20	5000	85	2900	2750	24000	22.5"
T12	34	812199	Ⓢ,1,3	FB34CWU3ES/M	Cool White 3-5/8" Major	12	4100	60	2200	2100	14000	22.5"
	34	378638	Ⓢ,1,3	FB34CWU6ES/M	Cool White 6" Major	12	4100	62	2400	2050	18000	22.5"
	34	60818	Ⓢ,1,3	FB34CWU6ES/SG	Cool White 6" USA	12	4100	62	2400	2050	18000	22.5"
	40	230375	Ⓢ,1,3	FB40ABU6	Arctic Brite 6" USA	12	5100	82	2285	2175	14000	22.5"
	40	219931	Ⓢ,1,3	FB40DX/6/M	Daylight 6" Major	12	6500	84	2250	2125	18000	22.5"
	40	445940	Ⓢ,1,3	FB40SLU6	Full Spectrum 6" USA	12	5900	90	1980	1875	14000	22.5"
	40	378588	Ⓢ,1,3	FB40/TRI50	Triten50 6" USA	12	5000	84	3150	3000	14000	22.5"

## ProLume® Circline Rapid Start G10q

T9	22	109040	1	FC8T9CW	Cool White	12	4100	62	1150	1050	10000	8"
	22	37503	†,1	FC8T9DL	Daylight	12	6500	75	1150	1050	10000	8"
	30	37504	†,1	FC9T9/830	830 Phosphor	12	3000	86	1800	1700	10000	9"
	32	109050	1	FC12T9CW	Cool White	12	4100	62	2100	2000	10000	12"
	40	109060	1	FC16T9CW	Cool white	12	4100	62	2900	2700	10000	16"

## ProLume® Circline Programmed Start 2GX13

T5	22	109080	Ⓢ,2,7	FC22T5/835	835 Phosphor	12	3500	82	1900	1800	10000	9"
	22	109082	Ⓢ,2,7	FC22T5/841	841 Phosphor	12	4100	82	1900	1800	10000	9"
	40	109084	Ⓢ,2,7	FC40T5/835	835 Phosphor	20	3500	82	3350	3150	10000	12"
	40	109086	Ⓢ,2,7	FC40T5/841	841 Phosphor	20	4100	82	3350	3150	10000	12"

Ⓢ Means this lamp meets Federal Minimum Efficiency standards.  
Linear Fluorescent symbols, footnotes and abbreviations are located on page 53.