

LAMPS

FLUORESCENT LAMPS



SYLVANIA



XB186



XB168

Nominal Watts	Lamp	Nominal length"	Base	Model No.	Mfg. No.	Qty /Case	Description	Light output approx. initial lumens	Price /Case
T5									
6	T5	9	Mini Bi-Pin	XD077	F6T5	10	Cool white	270	
14	T5	24	Mini Bi-Pin	YG943	FP14/835/ECO	40	3500 K, 85 CRI, Pentron® Ecologic	1200	
14	T5	24	Mini Bi-Pin	YG944	FP14/841/ECO	40	4100 K, 85 CRI, PPentron® Ecologic	1200	
24	T5	24	Mini Bi-Pin	YG945	FP24/841/HO/ECO	40	4100 K, 85 CRI, Pentron® Ecologic	1750	
28	T5	48	Mini Bi-Pin	YG946	FP28/835/ECO	40	3500 K, 85 CRI, Pentron® Ecologic	2600	
28	T5	48	Mini Bi-Pin	YG947	FP28/841/ECO	40	4100 K, 85 CRI, Pentron® Ecologic	2600	
54	T5	48	Mini Bi-Pin	YG948	FP54/830/HO/ECO	40	3000 K, 85 CRI, Pentron® Ecologic	4450	
54	T5	48	Mini Bi-Pin	YG949	FP54/835/HO/ECO	40	3500 K, 85 CRI, Pentron® Ecologic	4450	
54	T5	48	Mini Bi-Pin	YG950	FP54/841/HO/ECO	40	4100 K, 85 CRI, Pentron® Ecologic	4450	
54	T5	48	Mini Bi-Pin	YG951	FP54/850/HO/ECO	40	5000 K, 85 CRI, Pentron® Ecologic	4310	
54	T5	48	Mini Bi-Pin	YG952	FP54/865/HO/ECO	40	6500 K, 85 CRI, Pentron® Ecologic	4100	
T8									
15	T8	18	Medium Bi-Pin	XB160	F15T8/D	24	Daylight	750	
15	T8	18	Medium Bi-Pin	XA572	F15T8/CW	24	Cool white	825	
17	T8	24	Medium Bi-Pin	XB177	F017/841/XP/ECO	30	4100 K, 75 CRI, Octron® 700 XP, Eco.	1325	
17	T8	24	Medium Bi-Pin	YG933	F017/835/ECO	30	3500 K, 82 CRI, Octron® 800 Ecologic	1350	
25	T8	36	Medium Bi-Pin	XB178	F025/830/XP/ECO	30	3000 K, 75 CRI, Octron® 700 XP, Eco.	2050	
25	T8	36	Medium Bi-Pin	YG934	F025/841/XP/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Ecologic	2175	
25	T8	48	Medium Bi-Pin	YG937	F032/25 W/841/XP/SS/ECO	30	3500 K, 83 CRI, Octron® 800 XV Supersaver Ecologic	2400	
25	T8	48	Medium Bi-Pin	YG938	F032/25 W/841/XP/SS/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Supersaver Ecologic	2500	
28	T8	48	Medium Bi-Pin	YG936	F028/850XP/XL/SS/ECO3	30	5000 K, 81 CRI, Octron® XP Supersaver Ecologic	2600	
28	T8	48	Medium Bi-Pin	YG960	F028/841/XV/SS/ECO	30	4100 K, 83 CRI, Octron® 800 XV Supersaver Ecologic	2600	
28	T8	48	Medium Bi-Pin	YG968	F028/835/XV/SS/ECO	30	3500 K, 83 CRI, Octron® 800 XV Supersaver Ecologic	2600	
28	T8	48	Medium Bi-Pin	YG935	F028/841/XP/SS/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Supersaver Ecologic	2725	
32	T8	48	Medium Bi-Pin	YG964	F032/V41/ECO	30	4100 K, 90 CRI, Octron® Vivid Value Ecologic	2450	
32	T8	48	Medium Bi-Pin	YG972	F032/865/ECO	30	6500 K, 80 CRI, Octron® 800 Ecologic	2875	
32	T8	48	Medium Bi-Pin	XE745	F032/V50/ECO	30	5000 K, 75 CRI, Octron® 700, Eco.	2250	
32	T8	48	Medium Bi-Pin	YG940	F032/865/XP/ECO	30	6500 K, 85 CRI, Octron® 800 XP Ecologic	2900	
32	T8	48	Medium Bi-Pin	XC526	F032/835/ECO	30	3500 K, 85 CRI, Octron® 800, Eco.	2950	
32	T8	48	Medium Bi-Pin	XB917	F032/841/ECO	30	4100 K, 75 CRI, Octron® 800, Eco.	2950	
32	T8	48	Medium Bi-Pin	YG961	F032/841/XP/XL/ECO3	30	4100 K, 85 CRI, Octron® XP XL Ecologic	2950	
32	T8	48	Medium Bi-Pin	YG973	F032/835/XP/ECO3	30	3500 K, 85 CRI, Octron® 800 XP Ecologic	3000	
32	T8	48	Medium Bi-Pin	YG969	F032/835/XPS/ECO3	30	3500 K, 85 CRI, Octron® 800 XPS Ecologic	3100	
32	T8	48	Medium Bi-Pin	YG965	F032/850/XP/ECO3	30	5000 K, 85 CRI, Octron® 800 XP Ecologic	3000	
32	T8	48	Medium Bi-Pin	YG939	F032/841/XP/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Ecologic	3000	
40	T8	60	Medium Bi-Pin	YG941	F040/841/XP/ECO3	30	4100 K, 85 CRI, Octron® 800 XP Ecologic	3750	
59	T8	96	Medium Bi-Pin	YG942	F096/841/ECO	24	4100 K, 82 CRI, Octron® 800 XV Supersaver Ecologic	5900	
T12									
20	T12	24	Medium Bi-Pin	XB162	F20T12/D	30	Daylight	1075	
30	T12	36	Medium Bi-Pin	XB163	F30T12/CW/RS	30	Cool white rapid start	2200	
30	T12	36	Medium Bi-Pin	YG971	F30T12/WW/RS	30	3000 K, 52 CRI, Standard	2275	
34	T12	48	Medium Bi-Pin	XE688	F34/CWX/SS/2/30	30	Cool white Supersaver®	1925	
34	T12	48	Medium Bi-Pin	YG927	F34CWX/SS (F40CWX/SS)	30	4100 K, 87 CRI, Supersaver®	1925	
34	T12	48	Medium Bi-Pin	YG963	F34/CWX/SS/RP	30	4100 K, 87 CRI, Deluxe Supersaver®	1925	
40	T12	48	Medium Bi-Pin	XB165	F40DX	30	Daylight deluxe	2180	
60	T12	96	Single Pin	XE660	F96T2/CW/XS/SOPC	15	Cool white	3850	
75	T12	96	Single Pin	XB168	F96T12/DX	15	Daylight deluxe	4360	
75	T12	96	Single Pin	YG930	F96T12/CWX	15	4100 K, 87 CRI, Slimline	4400	
U-BENT									
31	T8	22.5	Medium Bi-Pin	YG991	FB031/841	15	4100 K, 82 CRI, Octron® 800 Curvalume®	2725	
32	T8	22.5	Medium Bi-Pin	XB186	FB032/841/6/ECO	16	4100 K 82 CRI, Octron® 800	2850	
32	T8	22.5	Medium Bi-Pin	YG932	FB032/835/6/ECO	16	3500 K, 82 CRI, Curvalume®	2850	
32	T8	22.5	Medium Bi-Pin	XB187	FB032/830/6/ECO	16	3000 K, 82 CRI, Octron® 800	2850	
40	T12	22.5	Medium Bi-Pin	YG931	FB40/CWX/6	12	4100 K, 87 CRI, Curvalume® Rapid Start	2100	
HIGH OUTPUT									
60	T12	48	Recessed Double Contact	YG928	F48T12/CW/HO	30	4200 K, 60 CRI, High Output	4050	
85	T12	72	Recessed Double Contact	YG929	F72T12/CW/HO	15	4200 K, 60 CRI, High Output	6250	
110	T12	96	Recessed D.C.	XB188	F96T12/CW/HO/COLDTEMP	15	Coolhite intended for cold temperature applications only	8600	
110	T12	96	Recessed D.C.	XB190	F96T12/D/HO/COLDTEMP	15	Daylight intended for cold temperature applications only	7600	