RAPID START LAMPS

High Output (800mA) Standard Rapid Start Lamps

Nominal Wattage	Bulb	Nominal Length (in)	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Avg Rated Life @3hrs/start	CCT (K)	CRI	Approx Lumens Initial @25°C/77°F	Approx Lumens Mean @25°C/77°F	Symbols & Footnotes
42	T12	30	27.91	Recessed DC	25322	**F30T12/CW/HO**	30	9000	4200	60	2250	1825	31,33,48
45	T12	36	33.91	Recessed DC	25333	**F36T12/CW/HO**	30	9000	4200	60	2850	2309	31,33,48
					25334	**F36T12/DSGN50/HO**	30	9000	5000	90	2100	1701	CRI 31,33,48
					25332	**F36T12/D/HO**	30	9000	6500	76	2500	2025	CRI 31,33,48
55	T12	42	39.91	Recessed DC	25342	**F42T12/CW/HO**	30	9000	4200	60	3400	2754	31,33,48
					25344	**F42T12/DSGN50/HO**	30	9000	5000	90	2550	2066	CRI 31,33,48
					25343	**F42T12/D/HO**	30	9000	6500	76	3050	2471	CRI 31,33,48
60	T12	48	46	Recessed DC	25147	**F48T12/WW/HO**	30	12000	3000	52	4130	3345	31,33,48,97
					25148	**F48T12/D830/HO**	30	12000	3000	80	4400	4048	CRI 31,33,48,97
					25154	**F48T12/D35/HO**	30	12000	3500	70	4250	3825	CRI 31,33,48,97
					25136	**F48T12/D41/HO**	30	12000	4100	70	4250	3443	CRI 31,33,48,97
					25146	**F48T12/CW/HO**	30	12000	4200	60	4050	3281	31,33,48,97
					25122	**F48T12/CW/HO/ECO**	30	12000	4200	60	4050	3281	31,33,48,76,97
					25153	**F48T12/DSGN50/HO**	30	12000	5000	90	3050	2471	CRI 31,33,48,97
					25150	**F48T12/D/HO**	30	12000	6500	76	3600	2916	CRI 31,33,48,97
75	T12	60	57.91	Recessed DC	25128	**F60T12/D35/HO**	30	12000	3500	70	5600	5040	CRI 31,33,48,97
					25126	**F60T12/CW/HO**	30	12000	4200	60	5200	4212	31,33,48,97
					25119	**F60T12/DSGN50/HO**	30	12000	5000	90	3850	3119	CRI 31,33,48,97
					25120	**F60T12/D/HO**	30	12000	6500	76	4600	3826	CRI 31,33,48,97
80	T12	64	61.91	Recessed DC	25352	**F64T12/CW/HO**	30	12000	4200	60	5750	4658	31,33,48,97
					25355	**F64T12/DSGN50/HO**	30	12000	5000	90	4200	3402	CRI 31,33,48,97
					25353	**F64T12/D/HO**	30	12000	6500	76	4900	3969	CRI 31,33,48,97
85	T12	72	69.91	Recessed DC	25098	**F72T12/D830/HO**	15	12000	3000	80	6750	6210	CRI 1,31,33,48,97
					25177	**F72T12/WW/HO**	15	12000	3000	52	6400	5184	1,31,33,48,97
					27249	**F72T12/D35/HO**	15	12000	3500	70	6650	5985	CRI 1,31,33,48,97
					25281	**F72T12/D835/HO**	15	12000	3500	80	6750	6210	CRI 1,31,33,48,97
					25182	**F72T12/N/HO**	15	12000	3600	86	4400	3564	CRI 1,31,33,48,97
					27245	**F72T12/D41/HO**	15	12000	4100	70	6650	5985	CRI 1,31,33,48,97
					25176	**F72T12/CW/HO**	15	12000	4200	60	6250	5063	1,31,33,48,97
					25171	**F72T12/CW/HO/ECO**	15	12000	4200	60	6250	5063	1,31,33,48,76
					25190	**F72T12/DSGN50/HO**	15	12000	5000	90	4600	3726	CRI 1,31,33,48,97
					25189	**F72T12/D/HO**	15	12000	6500	76	5550	4496	CRI 1,31,33,48,97
100	T12	84	81.91	Recessed DC	25384	**F84T12/CW/HO**	15	12000	4200	60	7550	6115	31,33,48,97
					25386	**F84T12/DSGN50/HO**	15	12000	5000	90	5600	4536	CRI 31,33,48,97
					25385	**F84T12/D/HO**	15	12000	6500	76	6700	5427	CRI 31,33,48,97
110	T12	96	93.91	Recessed DC	25149	**F96T12/D30/HO**	15	12000	3000	70	9050	8145	E CRI 31,33,48,97
					25152	**F96T12/D830/HO**	15	12000	3000	80	9400	8648	E CRI 31,33,48,97
					25165	**F96T12/D35/HO**	15	12000	3500	70	9050	8145	E CRI 31,33,48,97
					25166	**F96T12/D835/HO**	15	12000	3500	80	9400	8648	E CRI 31,33,48,97
					25162	**F96T12/N/HO**	15	12000	3600	86	6050	4900	CRI 31,33,48,97
					25184	**F96T12/D41/HO**	15	12000	4100	70	9050	8145	E CRI 31,33,48,97