

Benefits

- Slim
- High performance and low maintenance cost
- Perfect choice for tight-space lighting applications
- Common use for under and above cabinets, bar counters, office work stations, behind crown moldings



Dia. = 1/2 in. (12 mm)



T4 - T5

T4 - Rapid start

Order code	Description	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Nominal length (in.) (mm)		Efficacy (lm/W)	Case qty
8 watts										
10627	F8T4/41K/330mm/G5/STD	Min Bipin	4 100	80	8 000	500	13	330	63	48
10615	F8T4/35K/330mm/G5/STD	Min Bipin	3 500	80	8 000	600	13	330	75	48
10 watts										
10628	F10T4/41K/309mm/G5/STD	Min Bipin	4 100	80	8 000	600	12	305	60	48
12 watts										
10616	F12T4/35K/430mm/G5/STD	Min Bipin	3 500	80	8 000	950	17	430	79	48
10629	F12T4/41K/430mm/G5/STD	Min Bipin	4 100	80	8 000	880	17	430	73	48
16 watts										
10617	F16T4/35K/475mm/G5/STD	Min Bipin	3 500	80	8 000	1 100	19	475	69	48
10630	F16T4/41K/475mm/G5/STD	Min Bipin	4 100	80	8 000	1 000	19	475	63	48
20 watts										
10631	F20T4/41K/520mm/G5/STD	Min Bipin	4 100	80	8 000	1 260	20	520	63	48
10618	F20T4/35K/520mm/G5/STD	Min Bipin	3 500	80	8 000	1 300	20	520	65	48

Benefits

- Operates on preheat start electronic ballast
- High system efficiency
- Low mercury content and TCLP compliant
- Energy savings and reduced maintenance cost
- High colour consistency
- One System extended lamp / ballast warranty



Dia. = 5/8 in. (16 mm)

T5 - Preheat start

Order code	Description	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Mean lumens (lm)	Nominal length (in.) (mm)		Efficacy (lm/W)	Case qty
4 watts											
58977	F4T5/CW/PH/G5/STD	Min Bipin	4 100	82	6 000	140	100	6	152	35	100
58981	F4T5/DL/PH/G5/STD	Min Bipin	6 500	82	6 000	120	92	6	152	30	100
6 watts											
58978	F6T5/CW/PH/G5/STD	Min Bipin	4 100	82	6 000	280	235	9	229	47	100
58980	F6T5/DL/PH/G5/STD	Min Bipin	6 500	82	6 000	240	185	9	229	40	100
8 watts											
58974	F8T5/DL/PH/G5/STD	Min Bipin	6 500	82	6 000	400	330	12	305	50	100
58976	F8T5/WW/PH/G5/STD	Min Bipin	3 000	82	6 000	450	300	12	305	56	100
58979	F8T5/CW/PH/G5/STD	Min Bipin	4 100	82	6 000	420	280	12	305	53	100



Benefits

- Operates on programmed start electronic ballast
- High system efficiency
- Low mercury content and TCLP compliant
- Energy savings and reduced maintenance cost
- High colour consistency
- One System extended lamp / ballast warranty



Dia. = 5/8 in. (16 mm)

T5 - Program start

* Based on a 3 hour start ** Based on a 12 hour start

Order code	Description	Base	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Mean lumens (lm)	Nominal length (in.) (mm)	Efficacy (lm/W)	Case qty
14 watts										
10600	F14T5/30K/8/PS/G5/STD	Min Bipin	3 000	85	24 000* 35 000**	1 350	1 280	22 559	96	25
10601	F14T5/35K/8/PS/G5/STD	Min Bipin	3 500	85	24 000* 35 000**	1 350	1 280	22 559	96	25
10602	F14T5/41K/8/PS/G5/STD	Min Bipin	4 100	85	24 000* 35 000**	1 350	1 280	22 559	96	25
21 watts										
10603	F21T5/30K/8/PS/G5/STD	Min Bipin	3 000	85	24 000* 35 000**	2 100	1 995	34 864	100	25
10604	F21T5/35K/8/PS/G5/STD	Min Bipin	3 500	85	24 000* 35 000**	2 100	1 995	34 864	100	25
10605	F21T5/41K/8/PS/G5/STD	Min Bipin	4 100	85	24 000* 35 000**	2 100	1 995	34 864	100	25
28 watts										
10606	F28T5/30K/8/PS/G5/STD	Min Bipin	3 000	85	24 000* 35 000**	2 900	2 755	46 1 168	104	25
10607	F28T5/35K/8/PS/G5/STD	Min Bipin	3 500	85	24 000* 35 000**	2 900	2 755	46 1 168	104	25
10608	F28T5/41K/8/PS/G5/STD	Min Bipin	4 100	85	24 000* 35 000**	2 900	2 755	46 1 168	104	25
10612	F28T5/FS/9/PS/G5/STD	Min Bipin	5 700	92	24 000* 35 000**	2 900	2 755	46 1 168	104	25
58121	F28T5/50K/8/PS/G5/STD	Min Bipin	5 000	85	24 000* 35 000**	2 900	2 475	46 1 168	104	25
35 watts										
10609	F35T5/30K/8/PS/G5/STD	Min Bipin	3 000	85	24 000* 35 000**	3 650	3 450	58 1 473	104	25
10610	F35T5/35K/8/PS/G5/STD	Min Bipin	3 500	85	24 000* 35 000**	3 650	3 450	58 1 473	104	25
10611	F35T5/41K/8/PS/G5/STD	Min Bipin	4 100	85	24 000* 35 000**	3 650	3 450	58 1 473	104	25