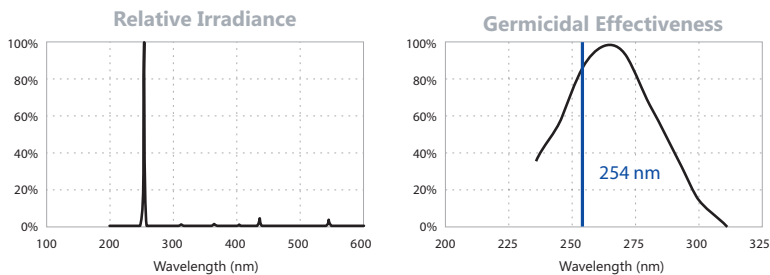


Fluorescent

Germicidal



Order code	Description	Watts (W)	Shape	Base*	Starting method	Average life hours	Lamp current (A)	IS=Instant Start ballast		PH=Preheat Start ballast		Case qty
								Length in.	Length mm	Diameter in. (mm)	UV output @ 254nm $\mu\text{W}/\text{cm}^2$	
10806	G30T8/PH/G13 EYE	30	T8	G13	PH	8 000	0.36	35 $\frac{5}{32}$	893	1 (26)	85	200
10807	G15T8/PH/G13 EYE	15	T8	G13	PH	8 000	0.30	17 $\frac{5}{32}$	436	1 (26)	38	100
10808	G8T5/PH/G5 EYE	8	T5	G5	PH	6 000	0.17	11 $\frac{9}{32}$	287	$\frac{5}{8}$ (16)	17	100
10809	G6T5/PH/G5 EYE	6	T5	G5	PH	6 000	0.15	8 $\frac{9}{32}$	210	$\frac{5}{8}$ (16)	22	100
10810	G4T5/PH/G5 EYE	4	T5	G5	PH	6 000	0.16	5 $\frac{9}{32}$	134	$\frac{5}{8}$ (16)	5	100
15842	G36T5/L/PH/G5	41	T5	Fa8	IS	16 000	0.43	32 $\frac{13}{16}$	834	$\frac{5}{8}$ (16)	150	30
15843	G64T5/L/IS/FA8	75	T5	Fa8	IS	16 000	0.43	61 $\frac{3}{16}$	1 554	$\frac{5}{8}$ (16)	240	4
15844	G24T6 22" GERMICIDAL	24	T6	G5	IS	10 000	N/A	22	559	$\frac{3}{4}$ (19)	N/A	12
15846	G25T8/RS/G13	25	T8	G13	PH	7 500	N/A	18	457	1 (26)	71	25
16071	GPH436T5VH/S400 GERMICIDAL	21	T5	G5	PH	16 000	0.43	17 $\frac{3}{16}$	436	$\frac{5}{8}$ (16)	51	12

* G5 = Min Bipin G13 = Med Bipin Fa8 = Single pin



Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. August 5, 2014

