

178-570/571

Specification	G 30 T 8	G 15 T 8	G 10 T 8	G 8 T 5	G 6 T 5	G 4 T 5	G 4 S 11	G 4 T 1/2	O 2 8 T 5	O 2 6 T 5	O 2 4 T 5	O 2 4 S 11	O 2 2 T 5
(1) Nominal Watts (W)	30	15	10	8	6	4	3.5	4	8	6	4	3.5	2
(2) Nominal Length (mm)	893	436	330	287	210	134	54	122	287	210	134	54	55
Diameter (mm)	25	25	25	15	15	15	35	13.5	15	15	15	35	20
Approximate Tube Amperes (A)	.340	.300	.230	.170	.147	.125	.350	.080	.170	.147	.125	.350	.220
Approximate Hours Life (Hours)	7,500	7,500	7,500	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000	5,000
Bulb Designation	T-8	T-8	T-8	T-5	T-5	T-5	S-11	T-4	T-5	T-5	T-5	S-11	T-5
(3) Ultraviolet Output Total Watts (W)	8.3	3.6	1.7	1.6	1.0	0.5	0.1	0.7	1.8	1.2	0.6	0.15	0.06
(4) Ultraviolet MicroWatts at 1 Meter (μW/cm <sup>2</sup> )	85	38	17.5	17	11	5.4	1	7.5	19.5	13	6.5	1.7	0.6
Auxiliary (Ballast, Starter, Socket, ..... etc.)		Same as for 15W fluores-cent Lamp	Same as for 10W fluores-cent Lamp	Same as for 8W fluores-cent Lamp	Same as for 6W fluores-cent Lamp	Same as for 4W fluores-cent Lamp	Starter - less	U-type	Same as for 8W fluores-cent Lamp	Same as for 6W fluores-cent Lamp	Same as for 4W fluores-cent Lamp	Starterless	
Base	Medium Bipin			Miniature Bipin			Inter	Radio Contact	Miniature Bipin			Inter	

- (1) Wattage is bulb lamp Watts only.
- (2) Length is base face to base face.
- (3) 2537 Angstrom output after 100 hours burning measured in still air at 80° F ambient and under specified test condition.
- (4) Microwatts per square centimeter at one meter from lamp.

\* Ozone output rating "medium".

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