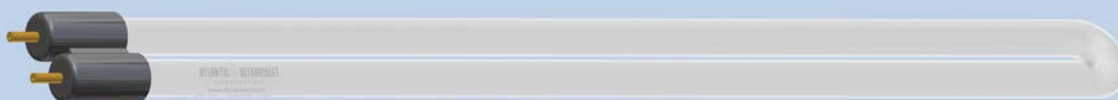




Lamp Description		Length (mm) Base Face to Base Face	Lamps Watts (1)	Approx. Lamp Current mA	UV Output Total Watts (2)	UV Output Microwatts at 1 Meter (3)	Ozone Output (if applicable) (4)	Rated Effective Hours
Ozone Free	Ozone Producing							
G12T5L	G12T5VH	233	11	425	3.1	32	0.8	10,000
G10T51/2L	G10T51/2VH	357	17	425	5.7	57	1.4	10,000
G18T5L	G18T5VH	386	18.4	425	5.8	59	1.6	10,000
G24T5L	G24T5VH	538	25.6	425	8.5	82	2.3	10,000
G30T5L	G30T5VH	691	32	425	11	95	3.0	10,000
GSL692T5L	-----	692	32	425	11	95	----	10,000
G36T5L*	G36T5VH*	843	41	425	15	130	3.7	10,000
G37T5L	G37T5VH	868	42	425	15.4	133	3.8	10,000
G48T5L	G48T5VH	1148	55	425	21	170	5.2	10,000
G64T5L*	G64T5VH*	1554	75	425	33	220	7.2	10,000

\* Also available in 2 and 3 and 4-pin configurations  
Custom lamp lengths can also be supplied.

## U-SHAPED SLIMLINE GERMICIDAL LAMPS



Lamp Description		Length (mm) Base Face to Outside of Bend	Lamps Watts (1)	Approx. Lamp Current mA	UV Output Total Watts (2)	UV Output Microwatts at 1 Meter (3)	Ozone Output (if applicable) (4)	Rated Effective Hours
Ozone Free	Ozone Producing							
G18T5L/U	G18T5VH/U	201	18.4	425	5.8	59	1.6	10,000
G24T5L/U	G24T5VH/U	287	25.6	425	8.5	82	2.3	10,000
G30T5L/U	G30T5VH/U	353	32	425	11	95	3.0	10,000
G36T5L/U	G36T5VH/U	429	41	425	15	130	3.7	10,000
G48T5L/U	G48T5VH/U	582	55	425	21	170	5.2	10,000

- (1) Wattage is lamp watts only and does not include ballast loss.
- (2) Ultraviolet output at 254 nanometers at 100 hours and 80°F (approximate).
- (3) Microwatts per square centimeter at one meter from lamp.
- (4) Approximate ozone output in grams per hour under favorable conditions. Figures apply only to ozone producing types. Please note that ozone output is subject to considerable variation due to conditions under which the lamp is used; under many conditions, the ozone output may be only a fraction of the specified figure.

Custom lamp lengths can also be supplied.