


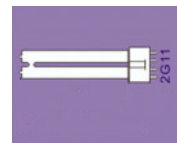
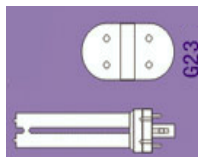


Germicidal Lamps

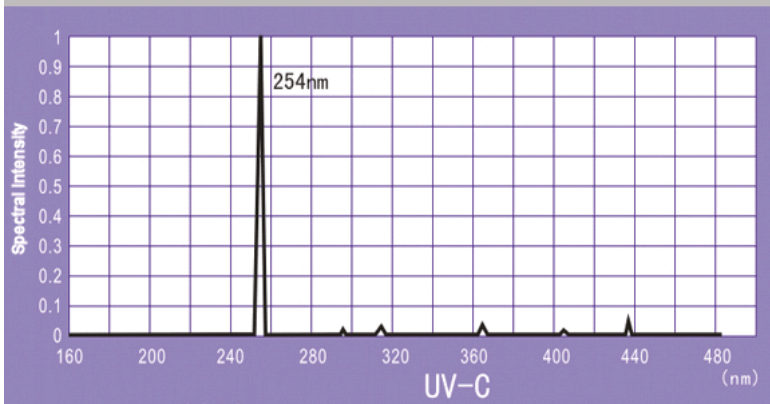
GUV Single and double ended lamps

Germicidal Lamps are efficient emitters of ultra-violet (253.7nm) due to low-pressure mercury vapor. The resulting UV light can be used effectively in applications that require a germicidal effect.

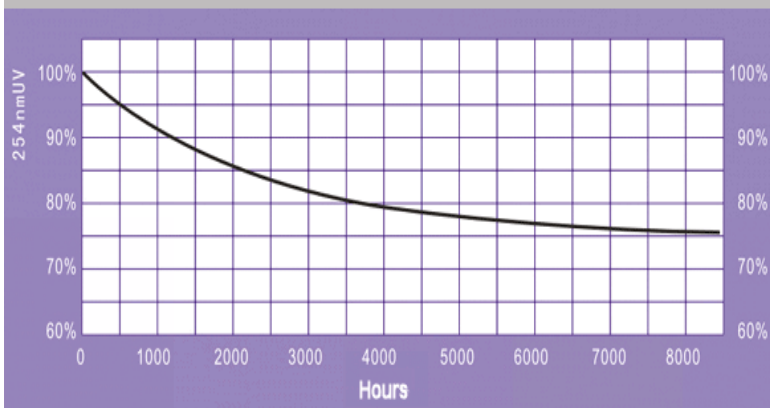
	Tubular Double-Ended	Single- Ended
Product Features	<ul style="list-style-type: none"> ○ Ozone free quartz ○ Hot Cathode, pre-heat start ○ 8000 hr Average Lamp life 	<ul style="list-style-type: none"> ○ G5 or G13 base available for tubular double ended ○ 2G11 or G23 base available for single ended; the latter is fitted with an internal starter in the cap
Application	<ul style="list-style-type: none"> ○ Hospitals ○ Schools ○ Hotels ○ Air or object disinfection ○ Offices ○ Domestic 	<ul style="list-style-type: none"> ○ Operating rooms wards ○ medical disinfection ○ Photochemical Processes ○ Bacticlean
		 



Relative Spectral Power Distribution of Ozone free Germicidal UV Lamp



254nm UV Depreciation Curve



Product	Wattage (W)	Diameter (mm)	Total Length (mm)	Base	
Tubular double ended					
GUV4WD	4	T5	15	135	G5
GUV6WD	6	T5	15	212	G5
GUV8WD	8	T5	15	288	G5
GUV15WD	15	T6	19	437	G13
GUV30WD	30	T8	25	894	G13
GUV40WD	40	T8	25	1199	G13
Single ended					
GUV5WS	5	13	107	G23	
GUV9WS	9	13	167	G23	
GUV11WS	11	13	237	G23	
GUV18WS	18	17	217	2G11	
GUV36WS	36	17	411	2G11	
GUV55WS	55	17	533	2G11	

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