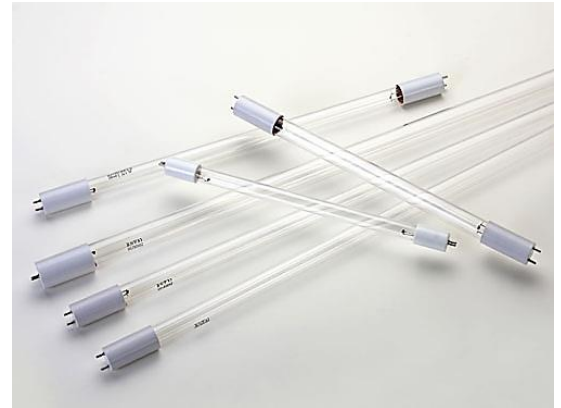
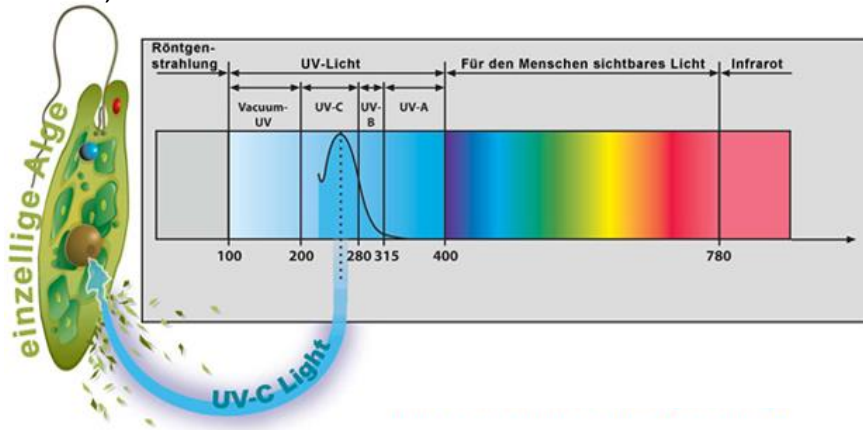


UV Sterilizer Lamp

(Bi-Pin Base/Double Ended)

ULTRA Fresh's UV sterilizer lamp, disinfecting the drinking water with UV light will ensure that viruses, bacteria, algae and other pathogens are not harmful in the water supply.

Ultra Violet light (UV-C), Wavelength 253.7 nm function excellently in sterilization, which results from the pattern of ray absorption of cells, that is, great absorption by base pairs in DNA, triggering a mutation in the DNA, which cause immediate death of the bacterium or their reproduction failure.



General Specification

Model		UVF-ZW15S19W	UVF-ZW15S19Y	UVF-ZW20S19W	UVF-ZW20S19Y	UVF-ZW30S19W	UVF-ZW30S19Y	UVF-ZW40S23W	UVF-ZW40S23Y	UVF-ZW65S25W	UVF-ZW65S25Y	UVF-ZW80S38W	UVF-ZW80S38Y
Dia. (± 0.5)	(mm)	19	19	19	19	19	19	24	24	40	40	40	40
Length	(mm)	437	437	590	590	895	895	1199	1199	1500	1500	1500	1500
Length Electricity Discharging	(mm)												
Power	(W)	15	15	20	20	30	30	40	40	65	65	80	80
Current	(mA)	40	40	70	70	100	100	110	110	110	110	100	100
Voltage 50/60Hz	(V)	310	310	320	320	360	360	410	410	770	770	840	840
UV Out	(μ W/c m ²)	45	45	75	75	107	107	117	117	170	170	170	170
	(W)	2.7	2.7	4.3	4.3	7.3	7.3	13.5	13.5	21	21	30	30
Ave. Service Hours	(Hrs)	8000	8000	8000	8000	8000	8000	8000	8000	8000	8000	8000	8000

