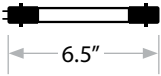


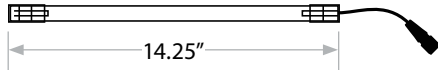


COMMERCIAL LAMPS

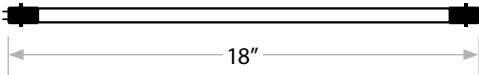
TUVL-ICE



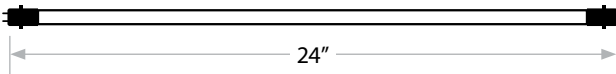
TUVL-100EZ TUVL-200EZ



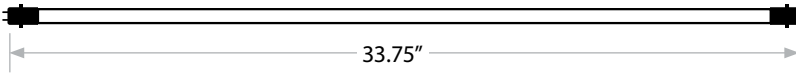
TUVCL-218 TUVCL-218-HO



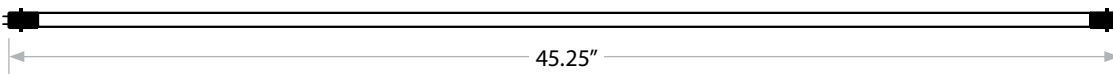
TUVCL-224 TUVCL-224-HO



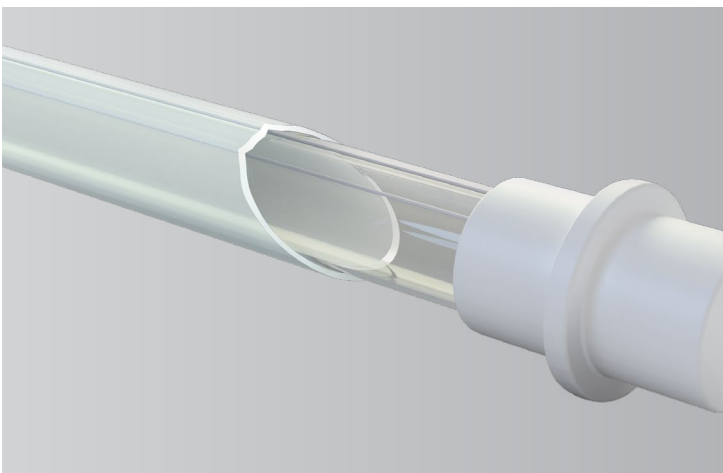
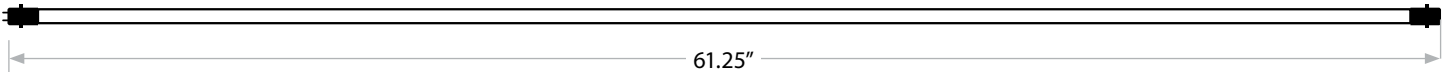
TUVCL-132 TUVCL-232 TUVCL-232-HO



TUVCL-146 TUVCL-246 TUVCL-246-HO



TUVCL-160 TUVCL-260 TUVCL-260-HO



Teflon® covering adds strength to the lamp and prevents a broken lamp from shattering.

Teflon® is standard on TUVL-ICE and 2 year standard output lamps. Available as an option on others.





COMMERCIAL LAMP SPECS

Part Number	Life Hrs.	Length Inches	Length MM	Electrical	UV-C Watts	Output $\mu\text{W}/\text{cm}^2$ @ 1 Meter	Description
TUVL-ICE	18000	6.5	165	400 mA, 10 W	1.5	15	ICE UV
TUVL-200EZ	12000	14.25	362	425 mA, 17 W	5.7	57	Tight-Fit Kit
TUVCL-218HO	18000	18	457	800 mA, 48 W	17	150	2 Year, 18" High Output
TUVCL-218HO-TF	18000	18	457	800 mA, 48 W	15	135	2 Year, 18" High Output, Teflon®
TUVCL-224HO	18000	24	610	800 mA, 57 W	19	175	2 Year, 24" High Output
TUVCL-224HO-TF	18000	24	610	800 mA, 57 W	17	160	2 Year, 24" High Output, Teflon®
TUVCL-132	12000	33.75	857	400 mA, 40 W	17	165	1 Year, 32" Standard Output
TUVCL-232-TF	12000	33.75	857	400 mA, 40 W	16	150	2 Year, 32", Standard Output, Teflon®
TUVCL-232HO	18000	33.75	857	800 mA, 80 W	28	250	2 Year, 32" High Output
TUVCL-232HO-TF	18000	33.75	857	800 mA, 80 W	26	225	2 Year, 32" High Output, Teflon®
TUVCL-146	12000	45.25	1150	400 mA, 54 W	19	190	1 Year, 46" Standard Output
TUVCL-246-TF	18000	45.25	1150	400 mA, 54 W	17	170	2 Year, 46", Standard Output, Teflon®
TUVCL-246HO	18000	45.25	1150	800 mA, 100 W	34	300	2 Year, 46" High Output
TUVCL-246HO-TF	18000	45.25	1150	800 mA, 100 W	29	270	2 Year, 46" High Output, Teflon®
TUVCL-160	12000	61.25	1556	400 mA, 68 W	28	250	1 Year, 60" Standard Output
TUVCL-260-TF	18000	61.25	1556	400 mA, 68 W	25	225	2 Year, 60", Standard Output, Teflon®
TUVCL-260HO	18000	61.25	1556	800 mA, 130 W	54	395	2 Year, 60" High Output
TUVCL-260HO-TF	18000	61.25	1556	800 mA, 130 W	50	355	2 Year, 60" High Output, Teflon®

Lamp Type

2 Year lamps feature a shielded quartz hot filament. All others (except TUVL-MINI) have an unshielded quartz hot filament

Operating Temperature

Fresh-Aire UV lamps are designed to operate between 35° to 185° F.

UV Spectrum

All lamps are 100% 254nm UV-C

Teflon® Coating

Lamps designated with -TF feature a protective Teflon® coating.



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