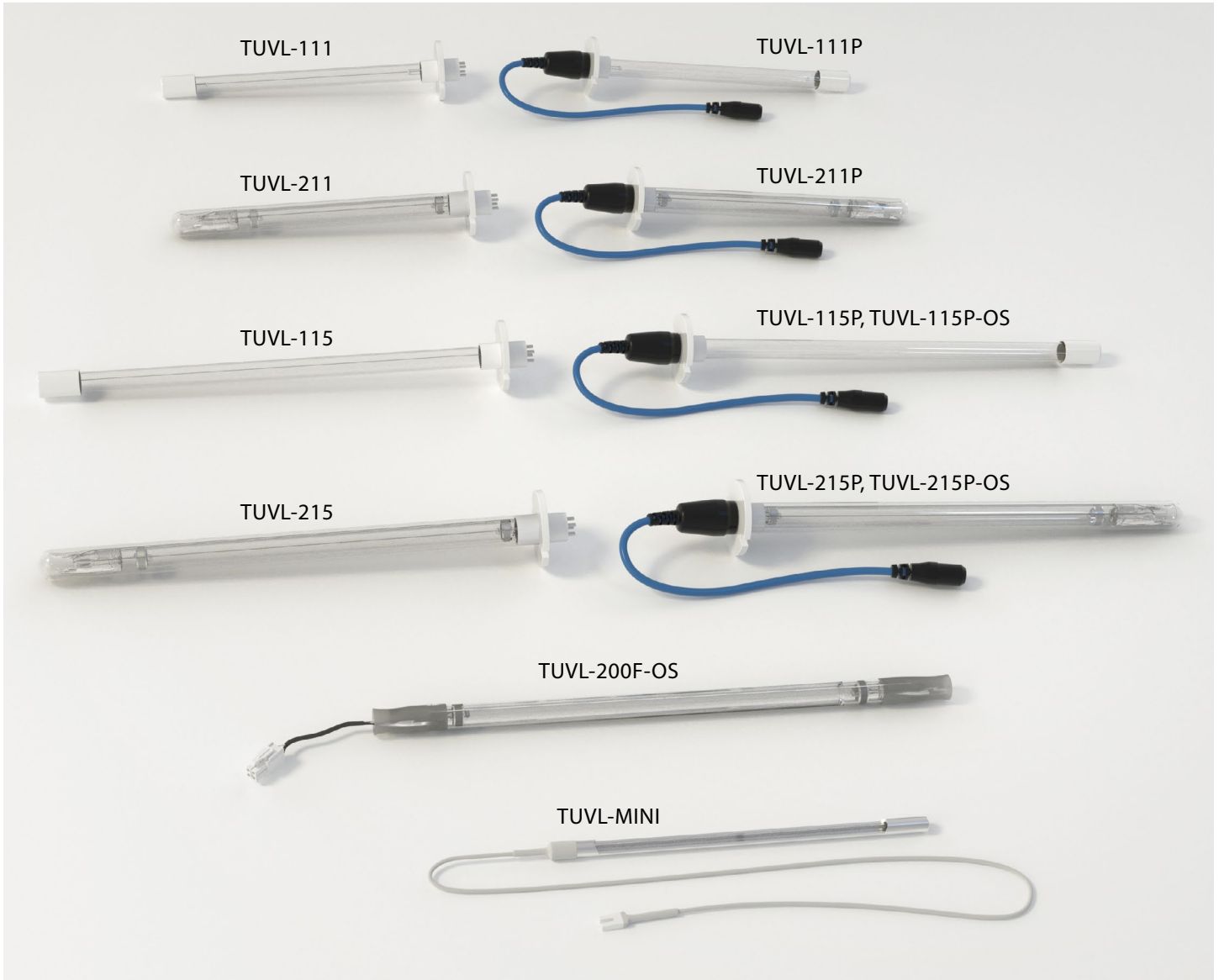




## RESIDENTIAL LAMPS

### Residential Lamp Identification\*

\*Part numbers are etched on glass



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# RESIDENTIAL LAMP SPECS

Part Number	Warranty	Length Inches	Length MM	Electrical	UV-C Watts	Output $\mu\text{W}/\text{cm}^2$ @ 1 Meter	Fresh-Aire UV Product
TUVL-MINI	1 Year	9"	228.6	5 mA, 4W	1.0	10	Mini UV
TUVL-111	1 Year	9.75"	247.65	425 mA, 17W	5.7	57	APCO RT
TUVL-111P	1 Year	9.75"	247.65	425 mA, 17 W	5.7	57	APCO Mag11
TUVL-211	2 Year	9.75"	247.65	425 mA, 17 W	5.7	57	APCO RT
TUVL-211P	2 Year	9.75"	247.65	425 mA, 17 W	5.7	57	APCO Mag11
TUVL-115	1 Year	14.5"	368.3	425 mA, 17 W	5.7	57	APCO
TUVL-115P	1 Year	14.5"	368.3	425 mA, 17 W	5.7	57	AHU Series 1, Blue-Tube, APCO Mag15
TUVL-115P-OS	1 Year	14.5"	368.3	425 mA, 17 W	5.7	57	AHU Series 1, Blue-Tube
TUVL-215	2 Year	14.5"	368.3	425 mA, 17 W	5.7	57	APCO
TUVL-215P	2 Year	14.5"	368.3	425 mA, 17 W	5.7	57	AHU Series 1, Blue-Tube, APCO Mag15
TUVL-215P-OS	2 Year	14.5"	368.3	425 mA, 17 W	5.7	57	AHU Series 1, Blue-Tube
TUVL-200F-OS	2 Year	14.5"	368.3	425 mA, 17 W	5.7	87	Purity

### 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, 100% humidity.

### UV Spectrum

All lamps are 100% 254nm UV-C, except those designated -OS, which are 90% 254nm - 10% 185nm UV-C

### Teflon® Coating

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



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TUVL-SPEC 5.3.17

Made in USA

