



# Icons and their meaning

Installation Type		
(F:	Point of Use (POU) Point-of-Use systems are designed to treat low flow rates and are typically installed on a single tap.	
	Point of Entry (POE) Point-of-Entry systems are installed on the main water line, treating entire homes/facilities.	
Technology		
	Standard Output Ideal for low flow applications. Minimal maintenance costs and heat radiation; full microbiological protection.	
	High Output Higher UV power output; ideal for medium to high flow applications.	
	Amalgam Lamp Technology For ultimate UV output; typically needed in high flow applications or NSF Class A installations.	
2X	2X Lamp Life Long life - 2X greater lamp life vs. standard and high output lamps.	
2X	2X Output 2X greater UV-C output vs. standard low pressure lamp technology.	
4X	4X Output 4X greater UV-C output vs. standard low pressure lamp technology.	
<u></u>	Constant Current Ensures stable UV lamp current regardless of power fluctuations.	
Certification/Validation		
NSF Class A	NSF Standard 55 Class A System is certified by NSF to Standard 55 Class A.	
NSF Class B	NSF Standard 55 Class B System is certified by NSF to Standard 55 Class B	
<b>≎</b> EPA	USEPA UVDGM 2006 System is certified by USEPA to UVDGM 2006.	





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#### Pre-Filter

System is equipped with filtration designed to remove suspended particulates/turbidity with the option of taste/odour removal.



#### Cool Touch Fan

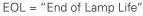
Significantly reduces water temperature in the UV chamber.

## Performance Feedback/Diagnostics



#### **EOL Timer**

Helpful lamp replacement reminder; counts down the days to annual lamp replacement.





#### LED Status Monitor

LED indicator lights show the status of system components. Warning lights appear when system maintenance is required.



#### **UV Sensor**

System is equipped with a sensor capable of monitoring and indicating the intensity of UV light being delivered (UV dose).



#### Flow Meter

Calculates actual real-time UV dose delivery for a particular flow; helps avoid false "Low UVT" alarms and extends maintenance times.

#### Build



# Space Efficiency

System achieves a high efficiency rating in terms of output in relation to footprint.



#### **Heavy Duty**

Rugged design and construction using 316SS materials for heavy duty applications.

### Safety



#### Safety-Loc Connector

Prevents accidental UV exposure; UL 979 compliant.

#### Misc.



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Lower price and maintenance costs.