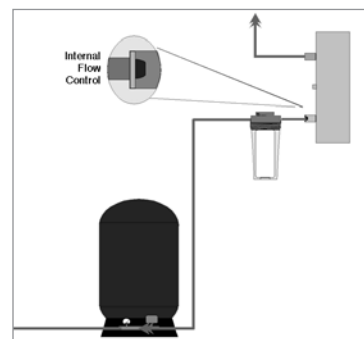
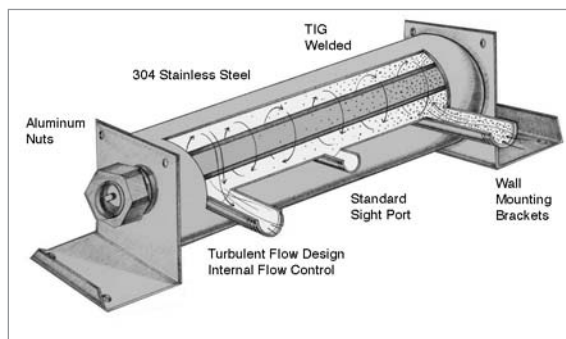


Ultraviolet Disinfection Systems



Water entering the disinfection unit flows in the space between the quartz sleeve and the chamber wall. Turbulent flow through the unit insures exposure of micro-organisms to lethal dosages of ultraviolet rays. Water exiting the chamber is safe and ready to use.



Typical Installation

Part Number	Supplier Part #	Max GPM	# of Lamps	KW @ 120V	AMPS @ 120V 220V	Pipe Size	Dimensions LxWxD	Weight	Lamp Out Alarm	List Price
Safe Lite Economy Series										
UVSL8		8	1	0.07	.60 .30	1" MIP 3/4" FIP	18"x4"x7"	8.5	No	\$ 928.69
Standard Series										
UV7		7	1	0.07	.60 .30	1" MIP 3/4" FIP	18"x4"x7"	17	No	1116.36
UV15		15	1	0.07	.60 .30	1" MIP 3/4" FIP	36"x4"x7"	28	No	1371.53
GDS Series w/ Lamp out alarm										
UV7SE	UV7GDS	7	1	0.07	.60 .30	1" MIP 3/4" FIP	18"x4"x7"	17	Yes	1176.30
UV15SE	UV15GDS	15	1	0.07	.60 .30	1" MIP 3/4" FIP	36"x4"x7"	28	Yes	1478.25

Lamp out circuit board provides a visual and audible alarm when a lamp outage occurs.
Solenoid protection can be added via the on-board relay and the purchase of an UVS079 Solenoid.
220V 50Hz less power cord net adder \$ 35.72. Not available on SE series.