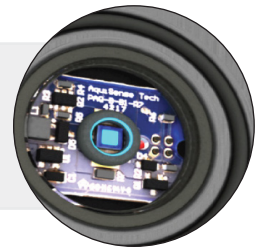


Utilizes small, state of the art UV-C LEDs at xxx nm to without the use of harmful chemicals or mercury-based UV lamps.



Applications include medical devices and life sciences. Others?



FEATURES

Mercury Free	
Remote Start/Stop	Unlimited On/Off Cycling
Instantaneous On	Advanced Fluid Reactor Design

OPTIONS

SPECIFICATIONS

Specifications provided as a guide. Variations possible based on customer requirements.

Product Name	PearlLab Plasma
Max Flow* [lpm(gpm)]	
Headloss at Max Flow [mBar(psi)]	
Inlet/Outlet Water Connection	
Weight [kg (lbs)]	
Max Operating Pressure* [Bar(psi)]	
Environmental Protection	
Lamp Life [hours]	
Max Ambient Temp [°C (°F)]	
Fluid Temperature [°C (°F)]	
Electrical Connection	
Input Voltage [V DC]	
Input Power [W]	

*3rd party bioassay tested with T1 Phage and MS-2 Phage at 97% UV-T **CHANGE**

Specifications subject to change.

DIMENSIONS

