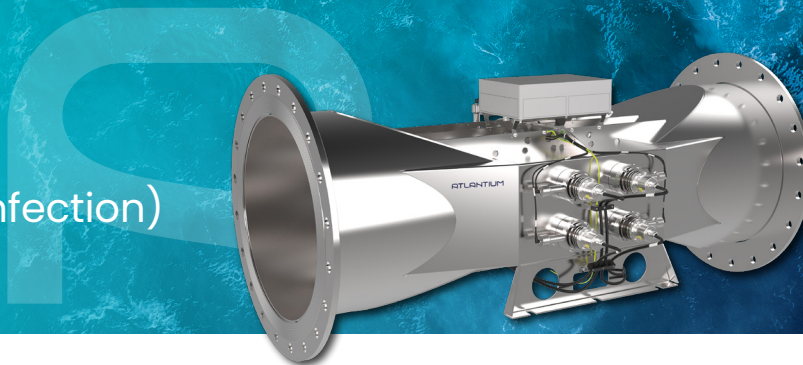




EP600 SERIES

HOD UV System	EP600-2	EP600-4
Number of lamps	2	4
All Models		
Unit length (mm/inch)	1800 / 70.87	
Unit chamber width at widest point (mm/inch)	1062 / 42	
Unit weight (kg/lb.)	280 / 618	
Unit volume (liter/gallon)	430 / 114	
Standard pipe connection options	Flange DIN2633 DN600	
Maximum water temperature – lamps on (°C / °F)	60° / 140°	
Maximum water temperature – lamps off (°C / °F)	90° / 194°	
Maximum ambient temperature (°C / °F)	45° / 113°	
Maximum working pressure (bar/PSI)	2 / 29	
Lamp sleeve material	High grade fused silica (quartz)	
Housing material	Electro-polished stainless steel 316L	
Controller	Flat touch-screen user interface integrated with remote monitoring & control	
Power supply enclosure	Electrical cabinet	
Enclosure protection rating	IP54	
Electricity requirements	200* / 380 / 400 / 440 / 480 / 600* VAC 3 phases 50/60 Hz	

* Transformer required.
Specifications subjected to change without notice.
All dimensions and weights for reference only;
ICD drawing should be used for design purposes.

