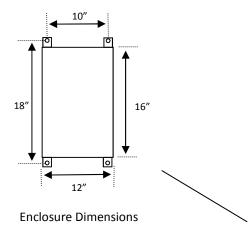
FlowMark Model DS-2 Specification Sheet

Ozone System Treats Up To 500 Ton Cooling Towers



- Ventilated Corrosion Resistant Enclosure
- Water Resistant Yellow and Green Indicators
- 10' Molded 110 VAC Power Cord
- Accepts only 110 -VAC
- Power Consumption 70 Watts. 2.0 Amps
- Designed for Continuous Operation

- Aluminum Constructed UV Lamp Housing.
- Replaceable UV Lamp.
- 4 Pin Waterproof Connector
- Lamp Life = 8,760 hours. (1 Year)
- 1/4" OD Male Barb Fitting accepts Diffuser tubing.



Internal Components

- Protected by 6 amp Circuit Breaker (ON/OFF Switch)
- Single Electronic UV Lamp Ballast
- Piston Driver Air Pump supplies 40 liters/minute air flow at 3.0 PSI.
- 4" Cooling Fan
- Internal Temperature = 125 Degrees F



Digital resettable hour meter inside enclosure.

- Twin Sintered Diffusers
- 1/4" Male Barb Connections
- 25" Long X 1/4" ID Tubing

