ULTRAVIOLET WATER STERILIZER -- 1GPM --

PRODUCT SPECIFICATION

| SPECIFICATION | UV1GPM |
|----------------------|----------------|
| Dimension: L/H/D(mm) | 278x80x80 |
| Electrical Volts | 110/220V, |
| | 50/60Hz |
| Flow Rate | 3.8L/Min, 1GPM |
| Inlet/Outlet Port | 1/4" |
| Quartz Sleeve(pc.) | 1 |
| Lamp Failure Device | YES |
| Ambient Temperature | 2-40C |
| | (36-104F) |
| Lamp Watts/Current | 14W/425mA |

INSTALLATION PROCEDURE

- 1. Loosen End Caps of the right side.
- 2. Put the UV Lamp inside the Quartz Sleeve.
- 3. Connect the four pins of UV lamp with the UV lamp plug.
- 4. Screw the End Cap.
- 5. Put on the protective cover.
- 6. Connect Inlet / Outlet port with Tubing.
- 7. Plug in the power line and check on the lamps of Ballast.

remarks:

- 1. When lamp green is on: normal.
- 2. When lamp red is on with buzzer: lamp failure.
- 3. Each of 2 or 3 can be inlet or outlet.

TROUBLE SHOOTING

- 1. If neither lamp is on, check if power plug is well connected.
- 2. If lamp red is on with buzzer,
 - a. disconnect the power plug.
 - b. loosen end cap.
 - c. check if uv lamp plug is well connected with the lamp pin.
 - d. reinstall the uv sterilizer.
 - e. after a while's usage, if lamp red is on with plugs well connected, consult local dealer for replacement of uv lamp.

