



Specifications .

Model Number: 10-0505B

Input Voltage: 120 VAC Frequency: 50/60 Hz.

Designed for: Ultimate™ Water Purifiers

Model U4, U7, U9 & U15

Certifications: CE / UL #E191525

Size: 4.92" x 2.4" x 1.38" (125 x 60 x 35 mm)

Weight: 10 oz. (0.3 kg.)

Mounting: Slotted Mounting Tabs

Special Features: Green & Red LED, Buzzer if lamp not working.



If power is applied to the ballast without a lamp connected to the circuit or if the lamp fails, the ballast's lamp-out protection will prevent the ballast from operating.

To reset: disconnect the ballast from power and replace the lamp. The ballast must remain disconnected from power for (2) minutes to reset. After 2 minutes restore input power, ballast should resume proper operation.



WARNING: The equipment that this ballast is used with requires connection to a known good ground. It is the User's responsibility to insure that their equipment is properly grounded in compliance with the National Electrical Code and any applicable local codes. Equipment wiring and hook up should be performed by a qualified, licensed electrician. Failure to comply with this requirement could result in serious injury or death.

Grounding Kits are available. Please contact the factory with any questions.

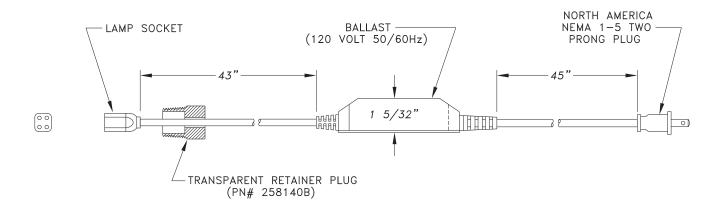




The information and recommendations contained in this publication are based upon data collected by the Atlantic Ultraviolet Corporation® and are believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. Specifications and information are subject to change without notice.



Connections _



The information and recommendations contained in this publication are based upon data collected by the Atlantic Ultraviolet Corporation® and are believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. Specifications and information are subject to change without notice.