

**Specifications**

**Model Number:** 10-0231  
**Input Voltage:** 120 to 277 VAC  
**Frequency:** 50/60 Hz.  
**Lamp Types:** See Chart on Next Page  
**Certifications:** CSA, UL #E191525 / RoHS  
**Size:** 11-11/16" x 3-3/32" x 1-13/16"  
**Weight:** 4.3 lbs.  
**Mounting:** Screw Holes on Mounting Tabs  
**Special Features:** Can Operate 1 or 2 HO Lamps



1. Ground case in accordance with the National Electric Code.
2. Remote mounting distance varies with lamp type, consult factory with requirements.



<b>10-0231</b> 120-277V 50/60 HZ	<b>ATLANTIC ULTRAVIOLET</b> CORPORATION® 375 Marcus Blvd. Hauppauge, NY 11788 631.273.0500 info@ultraviolet.com ultraviolet.com buyultraviolet.com No. 00-0277		<b>Surelite™</b> ELECTRONIC BALLAST 
		Electronic Ballast High Power Factor Part No: 10-0231 No PCBs Volts: 120-277 Open Circuit Volts: 620 VAC Hertz: 50/60	

PARALLEL WIRING ONLY. BALLAST CASE MUST BE GROUNDED FOR USE WITH ONE (1) OR TWO (2) GHO36T5-GHO64T5 U.V. LAMPS FOR ONE LAMP APPLICATIONS, CAP UNUSED BLUE LEAD, INSULATE 600V DISCONNECT ALL INPUT POWER BEFORE INSTALLING OR SERVICING

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.

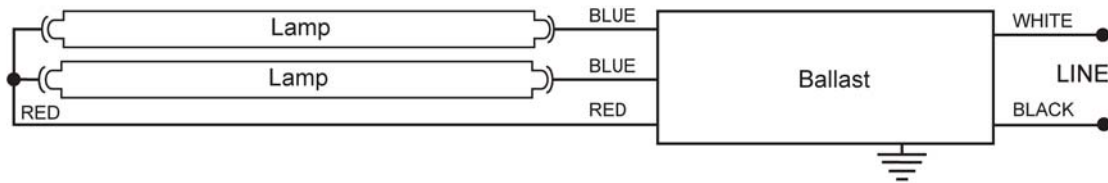
**Lamp Types**

G10T5HO
GPH357T5/HO
GPH436T5/HO
G36T5HO
GPH843T5/HO
G64T5HO
GPH1554T5/HO

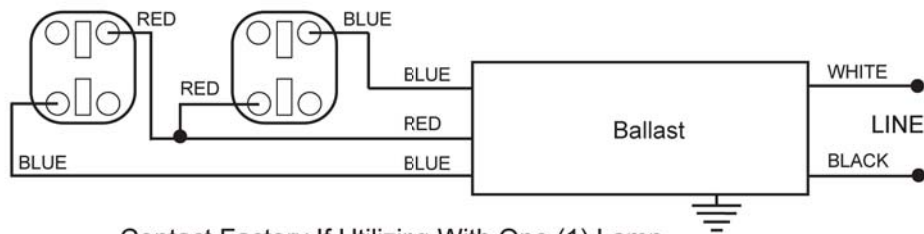
This ballast may be acceptable for use with lamps not listed here. Contact us to discuss your requirement.

**Connections**

Single Pin Wiring Diagram



4 Pin Wiring Diagram



Contact Factory If Utilizing With One (1) Lamp.

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.