

Specifications

Model Number:	10-0055B
Input Voltage:	220/240v AC
Frequency:	50/60 Hz.
Lamp Types:	See Chart On Next Page
Designed For:	Hygeaire® Ultraviolet Indirect Air Disinfection Units Models LIND24-EVO AND LIND24-EVO-2PM
Size:	7.5" (Max) x 2.5" x 1.75"
Weight:	13 oz.
Mounting:	Slotted Mounting Tabs
Special Features:	Dimming Control



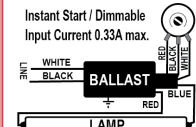
Instant Start / Dimmable
Input Current 0.33A max.

Surelite™ NO PCBs

ELECTRONIC BALLAST

• Ballast Case Must Be Grounded.
• Disconnect Input Power Before Installing or Servicing.
• Start is Delayed. Wait a Few Seconds for Lamp to Light.
• If LED is Flashing or OFF, Check Lamp or Connections.

DANGER HIGH VOLTAGE



10-0055B
220v 50/60Hz

ATLANTIC ULTRAVIOLET CORPORATION
SINCE 1963 375 Marcus Boulevard • Hauppauge, NY 11788
631.273.0500 Fax: 631.273.0771
Email: Sales@AtlanticUV.com
Ultraviolet.com • BuyUltraviolet.com

No. 00-0460

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

Instant Start	Preheat
G12T5L	GPH212T5L
G10T5½L	GPH238T5L
G18T5L	GPH250T5L
G18T5L/U	GPH254T5L
G24T5L	GPH287T5L
G24T5L/U	GPH303T5L
G30T5L	GPH330T5L
G30T5L/U	GPH357T5L
G36T5L	GPH436T5L
G36T5L/U	GPH450T5L
G37T5L	GPH463T5L
G48T5L	GPH620T5L/4
G48T5L/U	GPH793T5L/4
G64T5L	GPH810T5L/4
G64T5L/U	GPH843T5L/4

Lamps listed are Low Ozone type but Ozone Producing lamps in these same lengths can also be used. This ballast may be acceptable for use with lamps not listed here. Contact us to discuss your requirement.

Connections

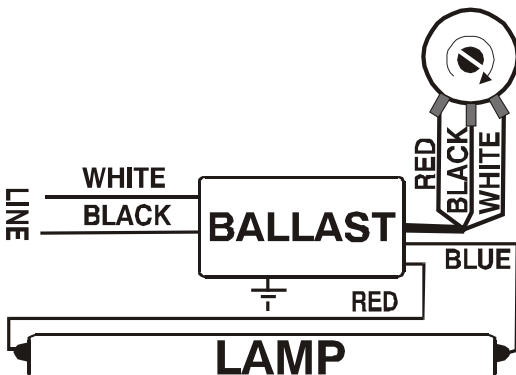


Figure 1 - Typical connections from ballast for use with Instant Start Lamps

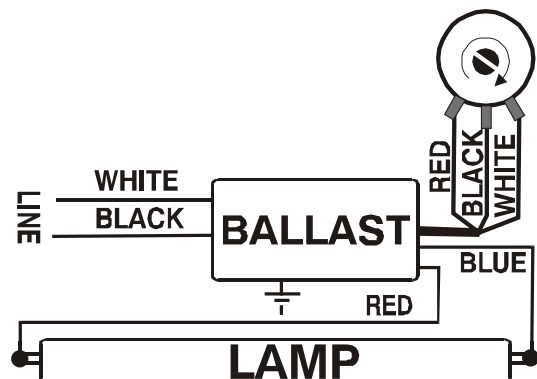


Figure 2 - Typical connections from ballast for use with Preheat Lamps

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.