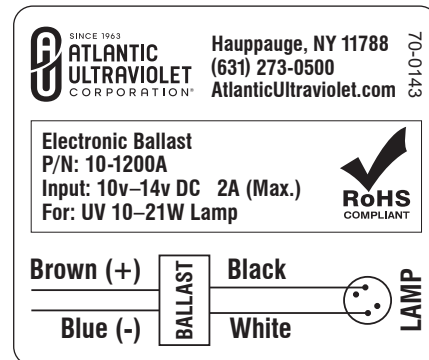


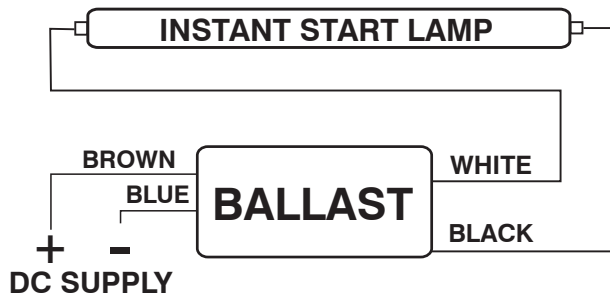
Specifications

Model No.	10-1200A
Lamp Connector:	Bare wires
Input Voltage:	10–14v DC
Max. Input Current:	2 A
Operating Frequency:	60 kHz
Lamp Current:	300 mA
Input Current:	(With one GPH436 Lamp): 1.6A
Lamp:	One T5 or T5 1/2 Instant Start or Preheat. 10W–21W Ultraviolet or Ozone.
Operating Temperature:	0°C to +40°C
Storage Temperature:	-15°C to +60°C
Operating & Storage Humidity:	85% Non-Condensing
Dimensions:	81 mm (3.2") L x 56 mm (2.2") W x 48 mm (1.9") H
Weight:	13–16 oz.

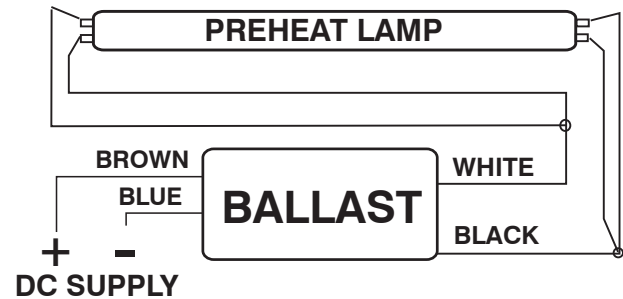


The information and recommendations contained in this publication are based upon data collected by the Atlantic Ultraviolet Corporation® and are believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. Specifications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

Connections



Instant Start Lamps G12T5L–G18T5L



Preheat Lamps GPH212T5L up to GPH436T5L

Warnings

Many individuals regard ballasts and units powered by 12volt and 24volt Direct Current (DC) to be relatively benign from a safety standpoint. However, a DC ballast, in order to operate an ultraviolet discharge lamp, must produce an output as high as 600 volts. This voltage is high enough to produce a very serious or even lethal electric shock. **IT IS IMPERATIVE** that all DC ballasts and DC ultraviolet units be wired and grounded appropriately.

Note Warning Labels:

⚠ WARNING: The equipment that this ballast is utilized with **MUST** be grounded in accordance with local codes and the National Electrical Code. Failure to do so may result in serious personal injury. All wiring must be done by a qualified electrician. 00-0355

Failure to ground all Direct Current (DC) ballasts and/or the equipment it is employed in can result in serious injury or death.



⚠ WARNING: Disconnect Power before servicing or relamping.