

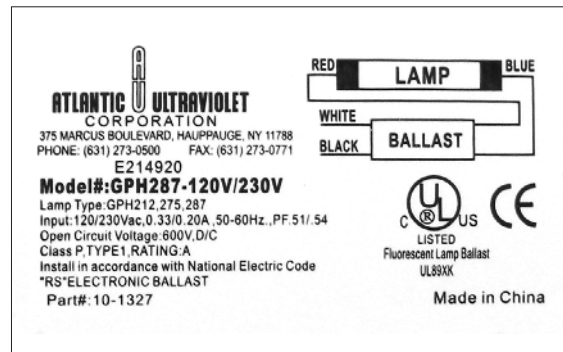
**Voltage Selection:** Before applying power, confirm that the voltage selection switch is in the proper position for the specific operating voltage.

**Specifications**

<b>Model Number:</b>	<b>10-1327</b>
<b>Input Voltage:</b>	120v AC or 230v AC (switch)
<b>Frequency:</b>	47-63 Hz.
<b>Lamp Type</b>	See Chart on Next Page
<b>Certifications:</b>	CE, UL #E191525
<b>Size:</b>	1.8" x 4.3" x 1.0"
<b>Weight:</b>	5 oz.
<b>Mounting:</b>	Slotted Mounting Tabs



**Special Features:** Lamp-Out Protection—If the lamp is not connected to the ballast when the power is applied, or if the lamp has failed, the ballast activates a safety circuit locking the ballast out of service. After the power has been removed from the ballast and a lamp is connected, the ballast then requires at least a minute without power to unlock the safety circuit.

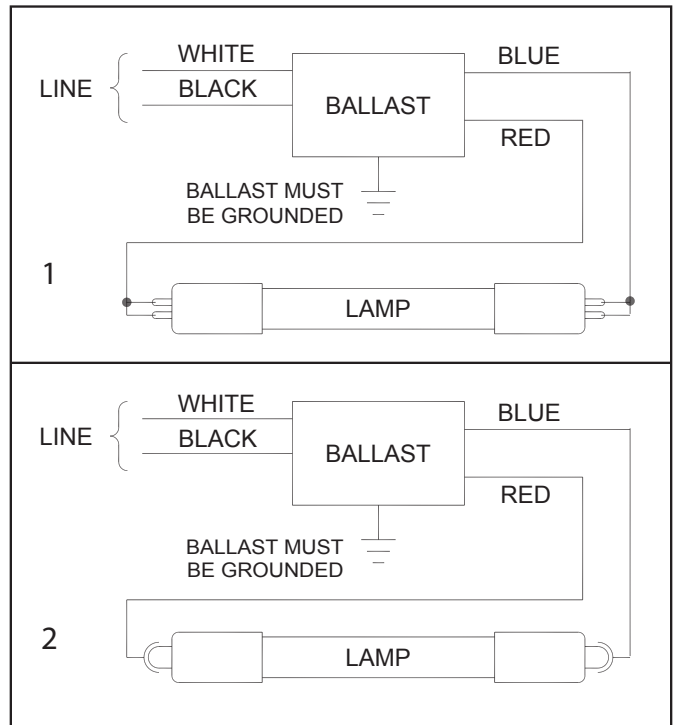


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**Lamp Types**

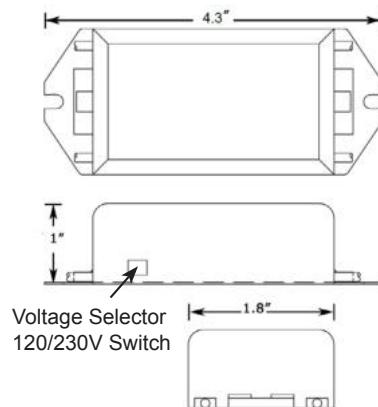
Lamp Type	Wire Diagram
G12T5	2
G10T5½	2
G18T5	2
GPH212T5	1
GPH254T5	1
GPH287T5	1
GPH303T5	1
GPH357T5	1

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



**Wiring Diagrams**

**Dimensions**



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