



## Specifications

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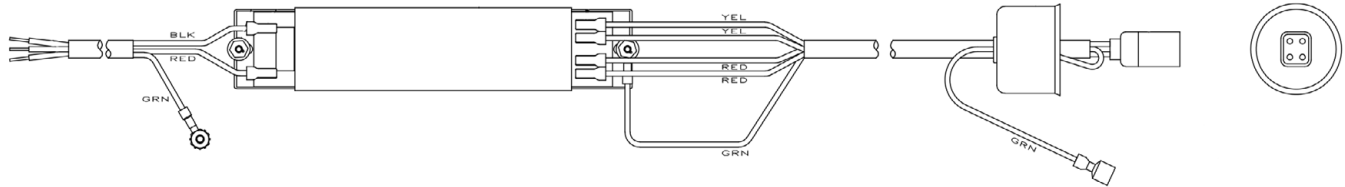
<b>Model Number:</b>	<b>10-0026B</b>
<b>Input Voltage:</b>	12v DC
<b>Designed For:</b>	<b>MINIPURE®</b> Water Purifiers Models MIN-1, MIN-1.5, MIN-3, MIN-6 and MIN-9 <b>Bio-Logic®</b> BIO-1.5 and BIO-3
<b>Size:</b>	10.5" x 2.5" x 1.75"
<b>Weight:</b>	1.25 lbs
<b>Mounting:</b>	Slotted Mounting Tabs



<b>10-0026B</b>		<b>BLACK (-)</b> <b>RED (+)</b>
	<b>ELECTRONIC BALLAST</b>	
	<b>T5L/4 Lamp Types</b> GPH212-GPH843 G12-G36	
	<b>Input Volts: 12VDC</b> <b>Lamp Power: 10-40W</b> <b>Max Current: 4.2A</b>	
	 ATLANTIC U <sup>®</sup> ULTRAVIOLET CORPORATION® 375 Marcus Blvd. Hauppauge, NY 11788 631.273.0500 info@ultraviolet.com Ultraviolet.com BuyUltraviolet.com	

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## Connections



## Warnings

Many individuals regard ballasts and units powered by 12 volt and 24 volt 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.