

Specifications

Model Number: 10-0526
Input Voltage: 120v AC
Frequency: 50/60 Hz.
Lamp Types: See Chart On Next Page
Certifications: CE
Size: 6.5" x 1.5" x 1.0"
Weight: 10 oz.
Mounting: Slotted Mounting Tabs



1. Ground case in accordance with the National Electric Code.
2. Remote mounting distance varies with lamp type. Consult factory with requirements.
3. LED: 5v DC output for lamp normal. 0v DC output for lamp fault.
4. For miniature bipin lamps as well as medium bipin lamps, add jumper between socket contacts of the lampholder before connecting the RED and YELLOW wires. (See over)



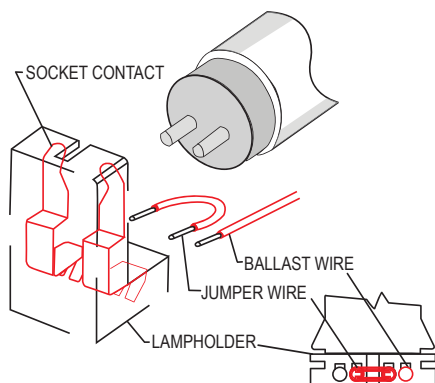
<p>L ● BLACK</p> <p>N ● WHITE</p>	<p>ATLANTIC U ULTRAVIOLET CORPORATION®</p> <p>631.273.0500 • Sales@AtlanticUV.com Ultraviolet.com • BuyUltraviolet.com 375 Marcus Blvd • Hauppauge • NY • 11788</p> <p>PN 10-0526</p> <p>120V 50/60Hz Max. Current 0.50A</p>	<p>ELECTRONIC BALLAST FOR UV LAMPS</p> <p>Lamp Power: 10-40W Lamp Current: 0.38-0.43A Power Factor: >0.9 typ. Lamp Type: G12-G36T5L GPH212-893T5L</p>	<p>RED</p> <p>YELLOW</p> <p>GREY</p> <p>LED</p> <p>+</p> <p>-</p> <p>1 X 10-40W</p> <p>CE</p> <p>t_c = max. 70°C</p>
		<p>DISCONNECT INPUT POWER BEFORE INSTALLING OR SERVICING. BALLAST CASE MUST BE GROUNDED. MAX. CABLE LENGTH 1.5 METERS BETWEEN BALLAST AND LAMP. 5V DC OUTPUT FOR LAMP NORMAL WORKING AND 0V DC OUTPUT FOR LAMP FAULT OR NO LAMP</p>	

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Lamp Types

Lamp Types	Wiring Diagram
G12–G36T5L	2
GPH212–893T5L	1

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



Wiring Jumper Detail

For Miniature Bipin and Medium Bipin Lamps, add jumper between socket contacts of the lampholder before connecting the RED and YELLOW wires.

Wiring Diagrams

