
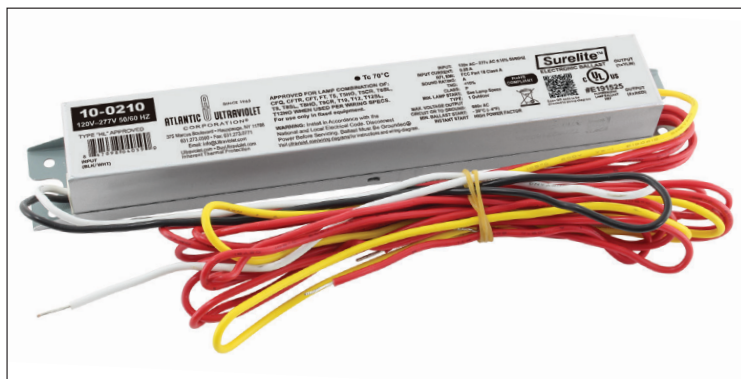


Specifications

Model Number: 10-0210
Input Voltage: 120v AC–277v AC ±10%
Frequency: 50/60 Hz.
Lamp Types: See Chart On Next Page
Certifications: UL # E191525
Size: 9.48" x 1.41" x 1.02"
Weight: 18oz.
Mounting: Slotted Mounting Tabs



<p>10-0210 120V–277V 50/60 HZ</p>  <p>INPUT (BLK/WHT)</p>	<p>ATLANTIC ULTRAVIOLET CORPORATION SINCE 1963 375 Marcus Boulevard • Hauppauge, NY 11788 (631) 273-0500 • Fax: (631) 273-0771 Sales@AtlanticUV.com • Ultraviolet.com BuyUltraviolet.com Inherent Thermal Protection For Power Factor Correction@277V</p>	<p>INPUT 120-277VAC, 50/60Hz INPUT CURRENT 0.88A SOUND RATING FCC PART 18 CLASS A THD <10% CLASS P MIN. LAMP START SEE LAMP SPECS TYPE 1 OUTDOOR MAX. VOLTAGE OUTPUT 600VAC MIN. BALLAST START -20°C (-4°F) MIN. LAMP START SEE LAMP SPECS INSTANT START HIGH POWER FACTOR TYPE HL</p>	<p>APPROVED FOR LAMP COMBINATION OF: CFQ, CFTR, CFT, FT, T5, T5HO, T5CR, T6SL, T8, T8SL, T8HO, T9CR, T10, T12, T12SL, T12HO WHEN USED PER WIRING SPECS. When this ballast is used outside of Canada or if only used in the United States, this ballast is approved for additional lamp types: T5, T5HO, T5CR For use only in fixed equipment.</p> <p>WARNING: Install in accordance with the national and local electrical code. Disconnect power before servicing. Ballast must be grounded.</p> <p>ATTENTION: L'installation doit être conforme aux normes du code national électrique. Débranchez l'alimentation avant l'entretien. Le ballast doit être mis à la terre.</p> <p>Visit ultraviolet.com/wiringdiagrams/ for instructions and wiring diagram.</p>	<p>Surelite™ ELECTRONIC BALLAST</p> <p>OUTPUT (1xYLW) OUTPUT (4xRED)</p> <p>RoHS COMPLIANT</p> <p>#E191525 FLUORESCENT LAMP BALLAST SEF</p> <p>Scan QR code to be directed to wiring diagram</p>
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1. Add jumper between socket contacts, of the lampholder, before connecting the RED and YELLOW wires.
2. Ground case in accordance with the National Electric Code.
3. Remote mounting distance varies with lamp type; consult factory with requirements.
4. Cap and insulate any unused RED wire individually.
5. When connecting two RED wires, they must be joined to make one wire before connecting to the lampholder.

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.

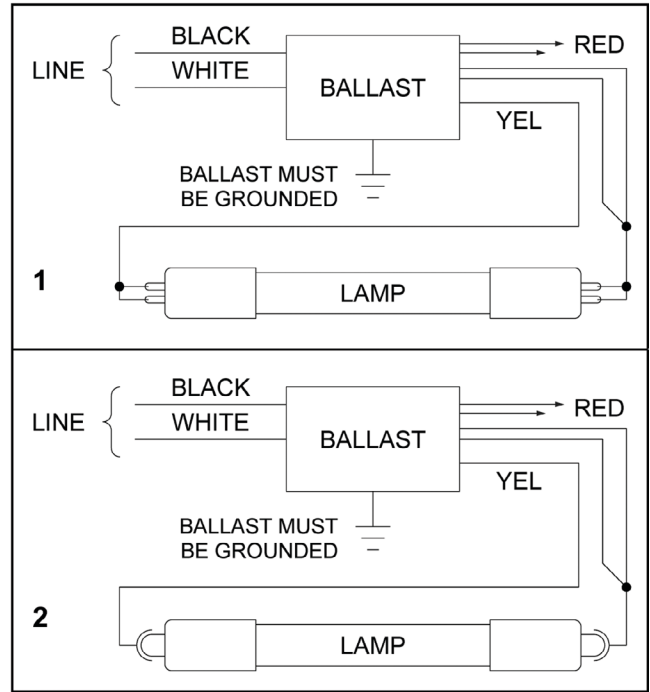
Lamp Types

Lamp Types	Wiring Diagram
G12–G64T5	2
GPH212–GPH1554T5	1

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

NOTE: See Wiring Diagram 3 for 4-Pin Single Ended Options

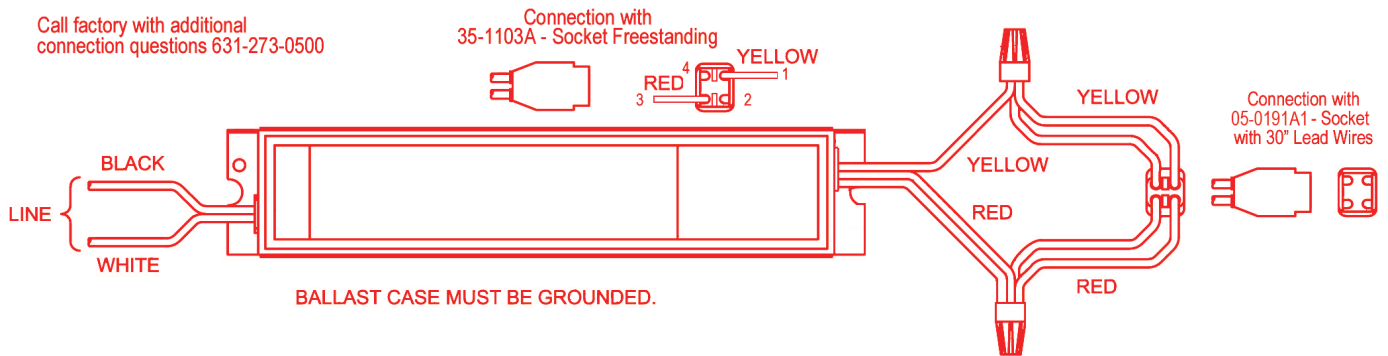
For 4 Pin Lamp Connections, Contact Factory.



Wiring Diagrams

Connections

Wiring Diagram 3



Typical Instant Start Ballast Connections for Preheat Lamps

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