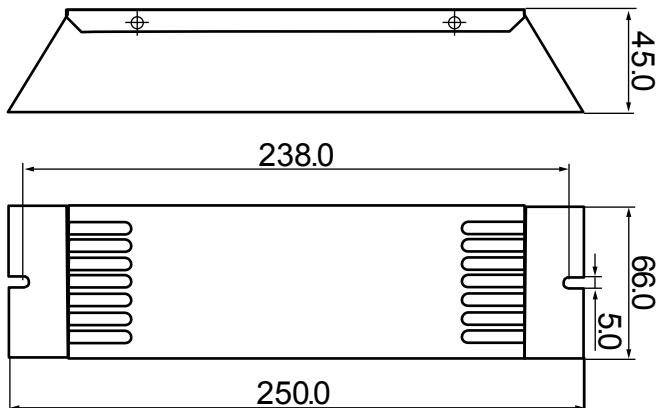


Specifications

Model Number: 10-0266
Input Voltage: 220–277v
Frequency: 50/60 Hz.
Lamp Types: See Chart On Next Page
Size: 9.8" x 2.6" x 1.8"
Weight: 1 lbs. 8 oz.



ATLANTIC ULTRAVIOLET CORPORATION
 SINCE 1963
 Hauppauge, NY 11788
 631.273.0500
 Sales@AtlanticUV.com
 Ultraviolet.com
 BuyUltraviolet.com

10-0266

220 to 277V 50/60Hz
 Max. Current 1.53A @ 230V

Tc: Max. 70°C U-OUT: 350V
 Ta: -15~40°C PF(A): 0.99
 Class P High Power Factor

Lamp Type
 DIP = 00000 : GPHA1554T8
 DIP = 01011 : GPHA1554T6

DC 5V Signal:
 Lamp on: Max. 5V/DC, Max. 5mA; Lamp fault: 0V/DC

Electronic Switch:
 Vmax. 32V/AC, 50V/DC, Imax. 50mA
 Lamp on: On, Lamp fault: Off

Note:
 DC 5V Signal or Electronic Switch can only be chosen one at the same time.
 Ballast case must be grounded.

DIP-switch settings

Lamp Current	Preheat Current	Preheat Time	Lamp Power
00 = 1.8A	00 = 1.5A	0 = 12S	Max. 320W
01 = 2.1A	01 = 2.0A	1 = 20S	

DIP-switch settings

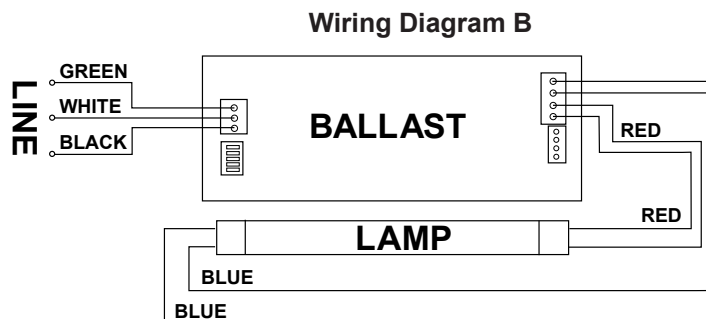
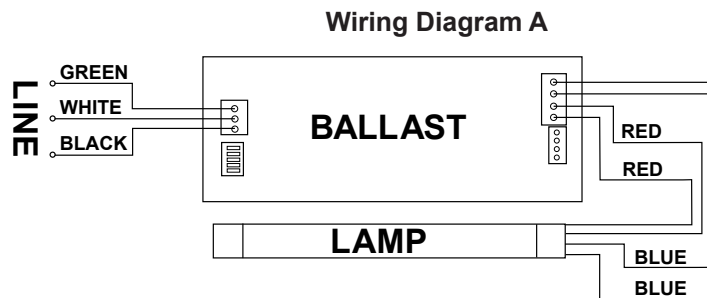
ON
 1 2 3 4 5

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Lamp Types

AUV Part Number	Lamp Types
05-0958	GA64T6L/4 Spot Amalgam
05-0960	GA64T6L/4/1.8
05-0778	GPHHA1200T6L/4P
05-0854A	GPHHVA1148T6L/SE Special
05-4314	TUV240WXPT Philips
05-0731	TUV325WXPT Philips

Wiring Diagram



Lamp Current	Preheat Current	Preheat Time	Lamp Power
ON 00=1.8A 1 2	ON 00=1.5A 3 4	ON 0=12S 5	Max. 320W
ON 01=2.1A 1 2	ON 01=2.0A 3 4	ON 1=20S 5	

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