



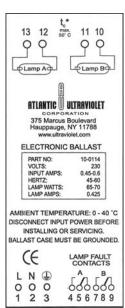
10-0114 - Surelite[™] Electronic Ballast

Specifications _

Model Number:	10-0114
Input Voltage:	230 VAC
Frequency:	45 - 65 Hz.
Lamp Type:	See Chart on Next Page
Designed For:	One or Two Lamps (max. 70 W per lamp)
Certifications:	CE / RoHS
Size:	9.76" x 2.6" x 2.1" (248 x 66 x 53 mm)
Weight:	1 lb. 7 oz. (0.65 kg.)
Mounting:	Slotted Mounting Taba
Mounting:	Slotted Mounting Tabs
Special Features:	LED's Showing Lamp Operation







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.

375 Marcus Boulevard • Hauppauge, NY 11788 • USA • 631.273.0500 • Fax: 631.273.0771 • e-mail: info@ultraviolet.com • ultraviolet.com • buyultraviolet.com Document No. 98-1555 • Revised December 2013 • ©2013 by Atlantic Ultraviolet Corporation®





10-0114 - Surelite[™] Electronic Ballast

Lamp Types_

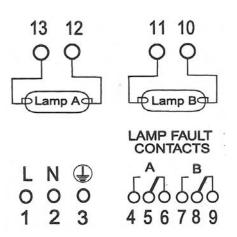
Low Ozone Instant Start	Ozone Producing Instant Start	
G24T5L	G24T5VH	
G24T5L/U	G24T5VH/U	
G30T5L	G30T5VH	
G30T5L/U	G30T5VH/U	
G36T5L	G36T5VH	
G36T5L/U	G36T5VH/U	
G48T5L	G48T5VH	
G48T5L/U	G48T5VH/U	
G64T5L	G64T5VH	

One or Two (Identical Pairs)



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

Connections_



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.

375 Marcus Boulevard • Hauppauge, NY 11788 • USA • 631.273.0500 • Fax: 631.273.0771 • e-mail: info@ultraviolet.com • ultraviolet.com • buyultraviolet.com Document No. 98-1555 • Revised December 2013 • ©2013 by Atlantic Ultraviolet Corporation®