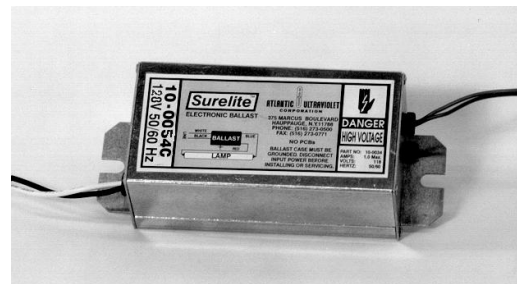
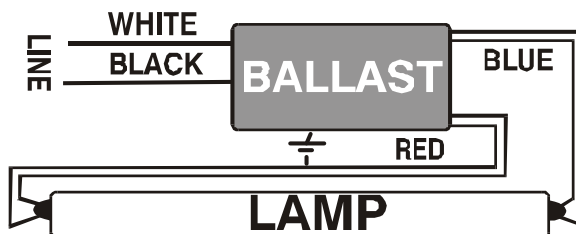


SPECIFICATIONS FOR ELECTRONIC BALLAST

Model No.	10-0054C
Lamp type:	Preheat Lamps GPH212T5L through GPH810T5L (Germicidal) and GPH212T5L through GPH810T5VH & VH/4 (Ozone producing lamps), including 'U'-bend Lamps.
Starting method:	Instant Start lamp voltage after 2 second ballast switch-on delay.
Input Line Voltage:	120 v.a.c.
Line Frequency:	50 - 60 Hz.
Fuse:	Internal 2 Ampere.
Input Watts:	10-38 Watts, depending on lamp used.
Output Current:	420 milliamperes. nominal.
Open-Circuit Volts:	850 volts
Short-Circuit Current:	450 milliamperes, approx.
Output Frequency:	45 kHz.
Operating Temperature:	-6° to 40° C (20° -105° F).
Wiring Method:	See diagram below
Maximum Distance:	6 ft. maximum between lamp and ballast.
Lead Lengths:	Line Power Leads 10". Lamp Leads 36".
Wire specifications:	18 Gauge, 1000v, Solid. Black & White:- AC in. Red & Blue:- Lamp Connections
Housing:	Extruded Aluminum alloy, with Aluminum alloy end-plates.
Size:	6 1/4" (Max) x 2 1/2" x 1 3/4".
Weight:	11 oz.
Mounting:	2 screws through slotted mounting tabs.

Specifications may be subject to change without notice.



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