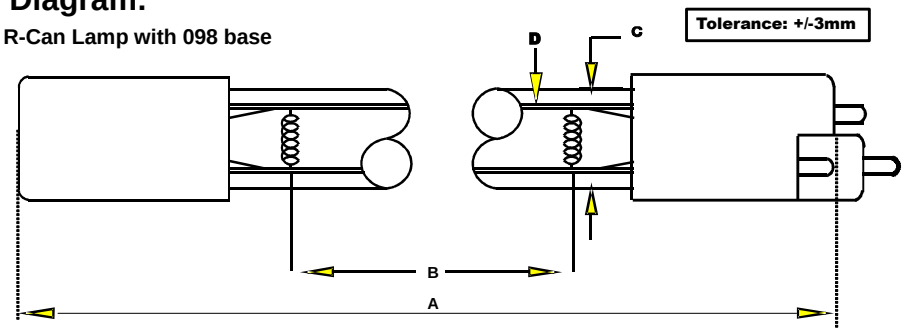
Lamp Type: GPH330T5LCA/CB-098

Spec Number: 3933

Engineering Specification Sheet

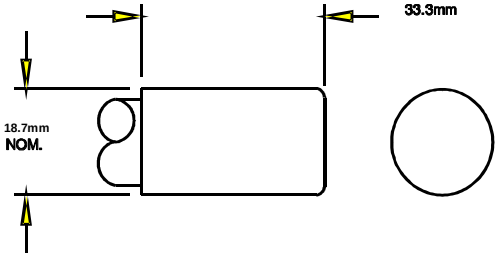
Lamp Diagram:

R-Can Lamp with 098 base



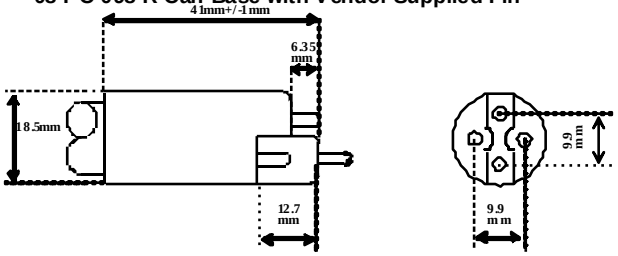
Left Base Diagram:

A08-PP-C00 HD No Hole Base Black



Right Base Diagram:

08-CB-098 R-Can Base
08-PC-098 R-Can Base with Vendor Supplied Pin



Pin: 08-PN-006

Lamp Characteristics

(A) Base Face:	330	mm +/- 3mm		
(B) ARC:	254mm		Operating Current	336mA
(C) Bulb Diameter	15		Lamp Voltage	50V
(X)			Lamp Wattage	15W
Glass Type:	L (Non Ozone)	Coating: A11-QC-001		
If Spliced:	**L**	mm **VH** mm		
	(Y)			

UV Output - Certified to be true. Kenneth A. Ell, President

Output UVC Watts	micro/watt	/cm^2 @ 1 Meter	Rated Life (hrs)	% Output @EOL	Output Notes Field	Ballast Used for Measurements
5		50	12000	80.00%		GPH20120

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Poultney, VT 05764 USA
Phone-(802) 287-4195 Fax-(802) 287-4489
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*UV Output is based on lamps measured after 100 hours of operation under lab conditions. These values are subject to wide variations under application/field conditions.
UV Output is measured at 254 nm
**Rated Life is for reference purposes only and is based on a group of lamps operating under lab conditions. Actual life depends on the operating conditions of the lamp.

7/10/2018
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