

Lamp Type: HT711/22/3.2

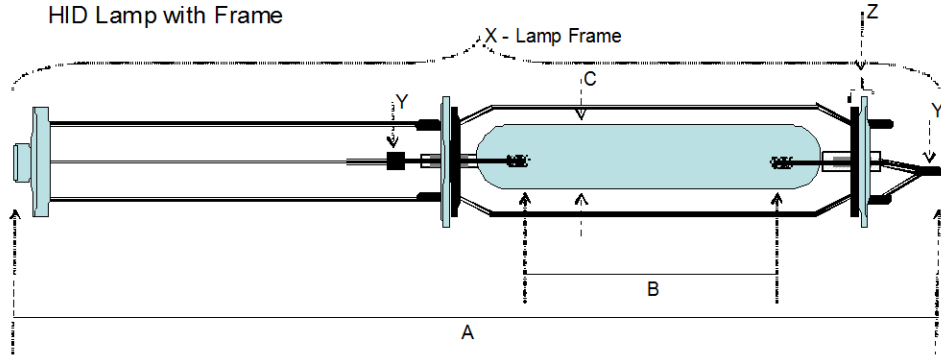
Spec Number:

Engineering Specification Sheet

H002

Lamp Diagram:

HID Lamp with Frame



Left Base Diagram:

Right Base Diagram:

Lamp Characteristics

(A) Base Face: 725 mm
 (B) ARC: 240
 (C) Bulb Diameter 22
 (X) Frame
 Glass Type: Synthetic Coating: _____
 Operating Current 8a
 Lamp Voltage 400v
 Lamp Wattage 3200w
If Spliced: L mm VH mm
 (Y) Parallel Splice



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
300		2500	12000	80.00%		Nedap 3kw



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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.

8/3/2016

UV Output is measured at 254 nm

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**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.