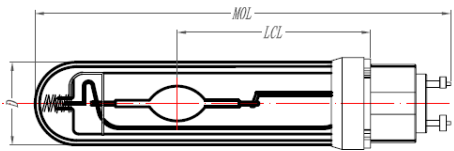


<b>Specification</b>	Name	Single ended Ceramic Metal Halide lamp 315W	Rev: 1.1	Page: 1
	Model	HQ/CMH315-T3 930	Date :	2020-11-07

Picture	Feature :
	· <b>Product Type:</b> Single Ended · <b>ANSI code:</b> C182/0

Specification		
<b>Performance Date</b>	Rated Lumen Output (lm)	35000
	Min. Output (lm)	32000
	Photon flux (μmol/s)	500
	Rated Life(Hrs.)	15000
	Color Temp (K) */CCT (K) *	3200*
	Chromaticity (x,y)	x=0.42 y= 0.40
	Color Rendering Index (CRI)	85+
	90% Warm Up Time (min)	10
	Restart Time (min)	10-15
	Operation Position	HOR
<b>Physical Data /Requirements</b>	Base Designation	PGZX18
	Bulb Designation	T38
	Bulb. Diameter (mm)	Φ38
	Max Overall Length (MOL) (mm)	195
	Light Center Length (LCL) (mm)	89
	Max Base Temperature ( )	250
	Max Bulb Temperature ( )	350
Luminaires type	Open wide	
<b>/Electrical Data/ Requirements</b>	Lamp Wattage(W)	315
	Operating Voltage(V)	100
	Operating Current(A)	3.15
	Min. open circuit voltage(RMS)	198
	Min Max Starting Pulse (kV)	3~5
	Min Pulse Width at 2700v (μs)	4
Min pulse Rate per 1/2 Cycle	1	

**Notice :**

- 1、with "\*" is reference value ;
- 2、The specification contains data about typical performance on 50/60Hz sine wave ballast at nominal at nominal power Actual values may depend on ballast and applications.

The technical data information in this specification is owned by Fertraso, we reserve the right to change without priority notice. Please refer to the actual products provided by Fertraso for specific details.