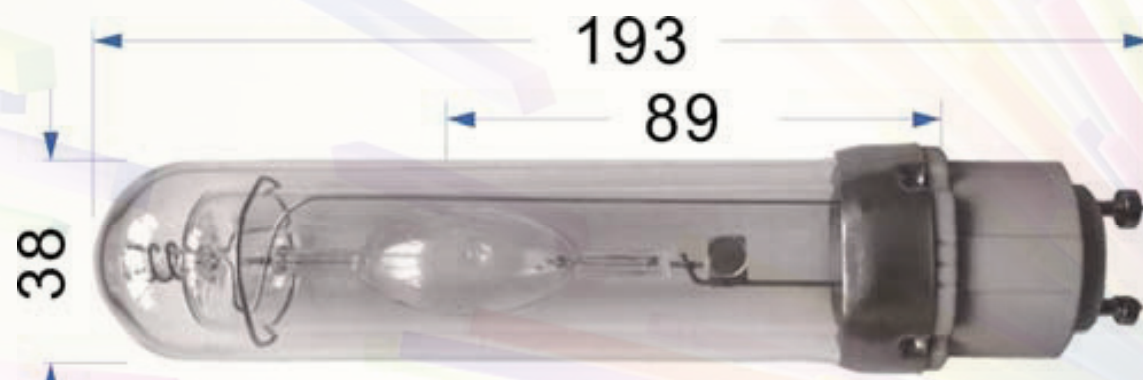


## Grower's Choice 10K 315W MH Finishing Lamp

The addition of 10K UV light towards the end of the bloom cycle increases resin production in flowering plants as a defense mechanism in response to the ultraviolet light. Now, growers using CMH/LEC fixtures can get these benefits too with the industry's first and only 315w 10K MH Finishing Lamp.

### Features:

- For use in 315w CMH/LEC fixtures
- Strong UV peaks for increased resin production
- Can be used for 25+ flower cycles before replacement
- Use only in the last 7-14 days of flowering
- Durable quartz glass arc tube ensures long usable life



10K 315W MH

**MSRP: \$139**

\*Always wear protective lenses when operating near HID lamps.

### Specifications

- CMH-315W/942/PGZX18
- SKU#: GC315W10K01

### Performance Data

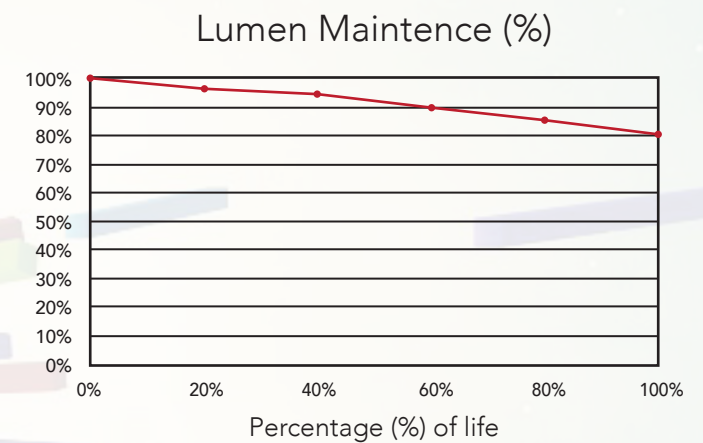
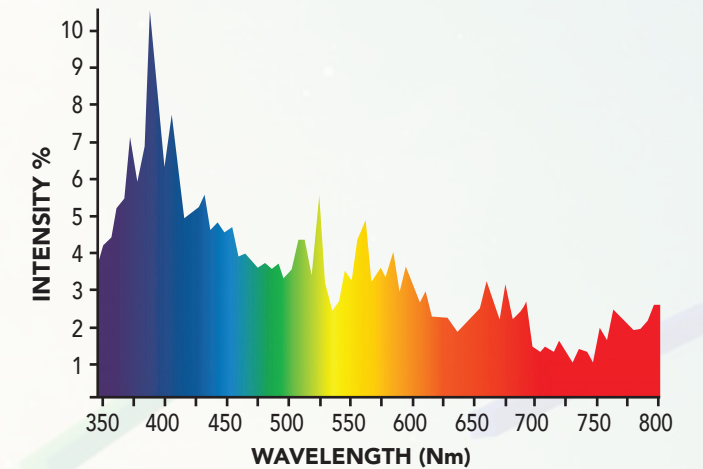
- Light output (Lumens @ 100 Hours).....22000
- Lumens per Watt (lm/w).....70
- Rated life (Hours @ 10 Hour / start).....6000
- Correlated Color Temperature (K).....10000
- Color Rendering Index (CRI) or (Ra).....≥90
- Photon flux (μmol/s).....450
- Burning Position.....HOR±15

### Physical Data/Requirements

- Max.Base Temperature (°C).....250
- Max.Bulb Temperature (°C).....350
- Luminaire Type.....Open/Enclosed

### Lamp Electrical Data/Requirements

- ANSI Standard Ballast.....C182/0 or Electronic
- Lamp Wattage (W).....315W
- Lamp Operating Voltage(V).....100V
- Lamp Operating Current(Amps).....3.15A
- Min.Open Circuit Voltage (RMS).....198V
- Min.Pulse Width @ 2700V(Microseconds).....1.9
- Min.Pulse Rate per 1/2Cycle.....-
- Pulse position (Electrical Degrees).....-



315W