

## Introducing Multipurpose IP66 / NEMA-4X (Jelly Jar) EH80 LED Luminaire

### EH80 design features:

- Overdrive EH80 series uses Constant Current driver vs comparable Linear Current driver
  - \* Constant current driver delivers full current/wattage (light) with minimal lumen loss at low voltages.
  - \* Linear driver design loses power (and light) in lower voltage applications.
- Energy Star and DLC Approved for rebates where applicable.



Jelly Jar Upgrade



Pendant Mount



Roof Mount Junction Box



Wall Mount Junction Box



Wall Mount - Photo Sensor

### 14W EH80

120-277V Non Dim 160° Beam Angle  
Item No. - 652 5000K  
Lumen - 1440 104 lm/Watt

### 10W EH80

120V Dimmable 145° Beam Angle  
Item No. - 735 3000K  
Lumen - 1100 110 lm/Watt

120V Dimmable 145° Beam Angle  
Item No. - 736 5000K  
Lumen - 1200 120 lm/Watt



### 26W EH80

120-277V Non Dim 120° Beam Angle  
Item No. - 725 5000K  
Lumen - 3170 122 lm/Watt

### 16W EH80

120V Dimmable 120° Beam Angle  
Item No. - 723 3000K  
Lumen - 1970 123 lm/Watt

120V Dimmable 120° Beam Angle  
Item No. - 724 5000K  
Lumen - 2160 135 lm/Watt

### 25W EH80

120V Dimmable 120° Beam Angle  
Item No. - 729 5000K  
Lumen - 3000 120 lm/Watt

### INSTALLATION OPTIONS

- Threaded Neck for direct mounting on jelly jar fixture
- Adapter for direct mounting on 4" junction box
- Ceiling/Roof mount fixture attachment with junction box with 3/4" and 1.0" knockouts
- Wall mount attachment complete with junction box
- Wall mount attachment with photo sensor and junction box

### Mounting Options



Item No. - 796  
EH80 Pendant  
Cover



Item No. - 653  
Adapter For 4"  
Junction Box



Item No. - 703  
Surface Mount  
Junction Box



Item No. - 702  
\* Wall Mount



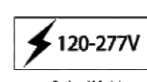
Item No. - 730  
\* Wall Mount  
Photo Sensor  
\* To be used with Item 703

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DESIGNED FOR HARSH ENVIRONMENT WITH MULTIPLE MOUNTING OPTIONS



Optional Model



Optional Model

\*\* Please call sales for DLC and Hazloc approved models.

Call: 1514 418 0895 Email: satish@overdrive-lighting.com Website: www.overdrive-lighting.com