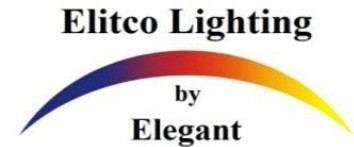


# OD1002

CRI 80 3000K 600 Lumens Pendant lamp



Multi-faceted fixture interior engineered to maximize LED module performance  
LED module designed to deliver maximum light levels to work surface without fixture glare  
Opaque white acrylic lens finish provides maximum optical comfort and effective light distribution.  
The low profile dimmable unit is ETL damp listed and produces 600 lumens at 80+ new construction or retrofit applications.

## Performance

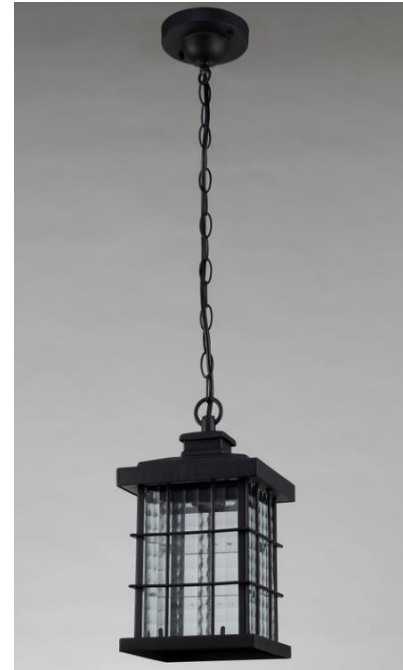
- Wall lamp is designed to provide 50,000 hours of life
- Energy-saving & Super bright, saving 75% energy compared with traditional troffer
- Decorative fashion

## Construction

- Die-cast Aluminum for excellent heat dissipation
- IP23 Waterproof

## Installation

- The products covered by this report are fixed luminaire for dry location use, . they are intended to be mounted on the outlet box
- Size:L=7.09"(180mm)\*H=30.14"(765mm)



## Specifications

Category	Pendant Lamp	Individual Box Length (Inch)	9.45
Bulb Shape	N/A	Individual Box Width (Inch)	9.45
Bulb Base Type	Integrated LED	Individual Box Height (Inch)	15.57
Bulb Base Finish	N/A	Individual Box Weight Per Unit (Lbs)	6.28
Color Temperature	3000K		
Beam Angle	120°		
Finish	Black		
CRI	80		
Average Life (Hours)	50000		
Estimated Yearly Energy Cost (11 ¢/Kwh)	0.90	Lamp Type	LED
Life Based On 3Hrs/Day (Years)	45.66	Dry/Wet/Damp	Wet
Product Length (Inch)	7.09	Energy Star	NO
Product Width (Inch)	7.09	Power Factor	≥0.9
Product Height (Inch)	30.14	Current	62.5
Product Extension (Inch)	N/A	Lumen/Watt	80
Product Weight Per Unit (Lbs)	5.27	Warranty (Year)	5
Dimmable	NO	DLC (Yes/No)	No
Watts	8W	Input Voltage	120v
Watt Equivalent	38W	Housing Material	Aluminum+Iron
Lumens	600	Lens	Acrylic
Certification (UL/ETL/FCC)	ETL (LED)	Led Type	Zega AC Driverless Engines&Modules