



#### Catalog Number CHANDELIER

Description Screw-in Decorative Chandelier Light

# Chandelier LED Lamps

# **Product Specifications**

### **Global Certifications & Patents**



#### Electrical System:

Input Voltage: 100~240VAC

Power Consumption: 3 W (Non-Dimmable) 4 W (Dimmable) Power Factor: >=0.9

#### Cautions:

- Not to use in totally enclosed fixtures

- Suitable for dry and damp locations

Tested in accordance with IESNA LM-79 standards

#### Dimensions

E26 base, Round tip: 1.48" (dia) x 4.13" (L) E26 base, Point tip: 1.48" (dia) x 3.68" (L) E12 base, Round tip: 1.48" (dia) x 4.55" (L) E12 base, Point tip: 1.48" (dia) x 4.09" (L)

#### Warranty

Three-year limited warranty.

**Note:** Specifications subject to change without notice. Actual performance may differ as a result of end user environment and application.

MODEL	BASE	COLOR	WATTAGE	BEAM ANGLE	CHIP SET	VERSION
<b>C01-</b> Point tip <b>C02-</b> Round tip	<b>E</b> -E26 - US <b>M</b> -E12- US	T -TRUE WHITE N -NATURAL WHITE W -WARM WHITE K -WARM WHITE 2200K	003 -3W, NON-DIM 104 -4W, DIM-ABLE (110V) 204 -4W, DIM-ABLE (220V)	<b>Q</b> - 180 <b>R</b> - 270	<b>C</b> -CREE	<b>71</b> - XP-G chip <b>72</b> - XT-E chip

EXAMPLE : C02MW003QC-71 (Round tip lamp, E12 Base, Warm White, 3W, non-dim-able, 180 degree beam angle, CREE XP-G chip set)

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# FEATURES & BENEFITS:

 Dramatically save on energy costs compared to incandescent lamps
Proprietary high density pure aluminum thin blades design, derived from aerospace and military technology, effectively draw damaging heat away from LEDs

- Proprietary Driver designed for optimal thermal Management
- Special lense design that replicates fire inside the lamp
- Rated Life : 40,000 hours
- Available for both non-dim-able and dim-able
- UV and IR free
- RoHS Compliant Mercury free and Lead free

# **Applications :**

- Chandeliers in Banquet Halls, Hotels and Retail Stores
- Ornamental Fixtures
- High-end Residental Decorative Lighting
- Commercial Decorative Lighting
- Marquees and signs

#### Lumen Output :

CRI 70- 190 lumens (TW) CRI 80 - 179 lumens (NW); 150 lumens (WW); 150 lumens(2200K)

**Operating Temperature:** -4 F to 104 F (-20 to 40 C)

ColorTempeature (TYP.): (TW)-6500K; (NW)-4100K; (WW)-3100K & 2200K

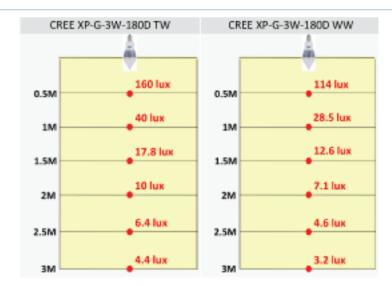
Lens: Optics PMMA

Cover: Frost & Clear

# **ORDERING INFORMATION**



### **Illuminance at Distance**



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