

C7 0.2 Watt Replacement Bulb

LED Replacement Bulb for Decorative Displays, Holiday Light Strings, and Night Lights

C7, E12 Candelabra Base, 2 Chip Super-bright LED, 120VAC

The C7 LED replacement bulb is a direct replacement of the traditional incandescent C7. The C7 is constructed of a durable polycarbonate multi-faceted lens with an E12 standard screw base. Due to the directional nature of LEDs the polycarbonate lens is faceted to distribute the light produced to create an even warm glow. The traditional C7 consumes 5-7 watts per bulb; the LED uses a mere 0.1 watts and produces virtually no heat. The C7 is offered in a wide range of colors. You may choose from red, blue, green, orange, harvest gold, warm white, pure white, color changing and twinkles.

LEDs are semiconductors and there are inherent variations in the fabrication of all semiconductors. The variations within the LED fabrication leads to a range with each color, these differences are sorted into separate bins. Diogen lighting uses a very strict standard for bin selection, to insure the quality of color expected from Diogen lighting.



The use of LEDs has many benefits. The benefits of LEDs are they use less energy, are better for the environment and most importantly they are safe. The C7 replacement bulb uses less than 1/20th of the electricity of a traditional C7. The materials used in the C7 replacements construction do not hurt the environment and are fully recyclable. Best of all there is no fear of a mercury spill or of anything being burned since LEDs produce virtually no heat.

Specifications:

COLOR	RED	YELLOW	GREEN	BLUE	WHITE
CURRENT (mA)	35	35	35	35	35
POWER (W)	0.1	0.1	0.1	0.1	0.1
LGHT (lm)	1.4	1.5	0.5	1.6	2.6
VOLTAGE	120V or 220V	120V or 220V	120V or 220V	120V or 220V	120V or 220V

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Due to continuous improvements and innovations,
Specifications may change without notice.

Blazen Illuminations LLC

2631 Cedar Drive

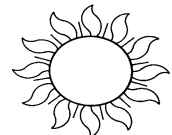
Loveland, CO 80538

Tel 970-980-6725

Fax 970-278-0550



Wet



Dry

DIÖGEN
LIGHTING

Blazen Illuminations
LED Lighting Specialists