

CLEAR FRENCH CANDLE C22

2W | 150 Lm | 2200K

Decorative, ultra dimmable LED filament light bulb with flicker-free technology and 30,000 hours lifetime. This lamp uses 2 watts of power to produce 150 lumens at a CRI of 95.

Item number: ZIK075/2W22E10C / ZIK075/2W22E14C









LAMP

C22 French Candle Style

E10, E14 Socket 2 x 38mm **Filaments**

Yes. Leading & trailing edge for E14, **Dimmable**

trailing edge only for E10

2w **LED Wattage** 15w **Equivalent** 150 lm Lumen 2200K CCT CRI95 **CRI** Clear Glass finish 3 years Warranty

PERFORMANCE

Lifetime 30,000 hours Cycles on/off 100,000 Starting time <0.2 sec Voltage 220v-240v Hz 50/60 Hz In-rush protection 3000V **Power factor** >0.9

-30°c to +40°c Operating temperature

Energy Efficiency 75 lm/W

Energy Class G (G -> A scale)

Beam Angle 360°

DIMENSIONS

Lamp Weight 10 g Inner / Outer carton q'ty 50 / 100 22mm



NB! This light is for indoor use only and is not suitable for use in sealed fixtures, wet environments or for integral primary









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EAN13 CODES

ITF14 CODES

ZIK075/2W22E10C 5060537721651 **ZIK075/2W22E14C** 5060537721934

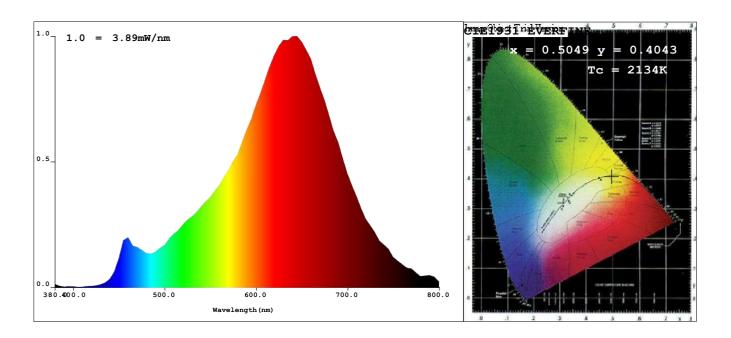
ZIK075/2W22E10C 15060537721658 **ZIK075/2W22E14C** 15060537721931

Our lamps as well as the technologies behind them are subject to continuous improvements. All specification is subject to change without notice. Please refer to our website for the most up to date information.

Brand	Lamps tested	Dimmers Tested	Overall compatibility	Comments
LUTRON .	GLS A60 6W GOLFBALL G45 4W	GP Panel NGRX Interface Homeworks QS Inline Dimmer myRoom DIN-rail Power Module (Phase Adaptive) RA2 Select In-Line Dimmer	Excellent	See Test Report
MODE	GLS A60 6W CANDLE C35 4W G9 3W	Full Range	Excellent	Excellent on both leading and trailing edge
Powering Business Worldwide	CANDLE C35 4W PIGMY ST26 1W GLS A60 6W G9 3W	Full Range	Very good	All lamps performed well without any issues. There were no current spikes, so, all are compatible with all of our dimmers
VARILIGHT°	CANDLE C35 4W PIGMY ST26 1W GLS A60 6W G9 3W	V-PRO MJP120 V-PRO MJP300 V-PRO IR V-PRO MULTI-POINT V-COM 100 V-COM 180	Excellent	Excellent compatibility rating when driven in the recommended quantities. All lamps dimmed in a smooth, progressive fashion without flickering, over an extensive brightness range. The lamps extinguish fully when in the "off state" of our remote capable dimmers
rako	GLS A60 6W GOLFBALL G45 4W	• Full Range	Very Good / Excellent	This lamp performed very well with all dimmers with very few areas of criticism. No static flicker was observed at any output level although a slight shimmer while fading was observed with all dimmers except the WMT. While the profile was generally smooth and continuous there was a slight step around the minimum output level. Smoothness of Dimming Minimum brightness from off: <1% Minimum brightness from max: <1% Audible Noise: No audible noise when tested with any recommended dimmer.
6 Intecho	GLS A60 6W GOLFBALL G45 4W	Full Range		Very good
Hospitality Solutions	GLS A60 6W GLS A60 10W GOLFBALL G45 4W GU10 6W	Full Range	Very good	All the bulbs tested dim very well



Light Source Test Report



CIE Color Parameters:

Chromaticity Coordinate: x=0.5049 y=0.4043/u'=0.2952 v'=0.5318(duv=-3.45e-03)

CCT: Tc=2134K Prcp WaveL: d=588.9nm Purity=72.9%

Peak WaveL:p=645nm Half Width:p=121.4nm Ratio: R=33.2% G=64.7% B=2.0% Reak WaveL:p=645nm Half Width:p=121.4nm Ratio: R=33.2% G=64.7% Reak WaveL:p=645nm Half Width:p=121.4nm Ratio: R=33.2% G=64.7% Reak WaveL:p=645nm Ratio: R=33.2% Reak WaveL:p=645nm Reak WaveL:p=

Average Wave: 629nm CLASS: OUT

Rendering Index: Ra=94.7 Ra'=93.5

R1 =99 R2 =97 R3 =96 R4 =97 R5 =99 R6 =92 R7 =91 R8 =87

R9 = 78 R10=95 R11=98 R12=83 R13=99 R14=99 R15=95

Photo Parameters:

Flux: =132.15(lm) Luminous Efficacy: 66.24(lm/W) Luminous Power:P=571.0(mW)

Electrical Parameters:

U=240.8V I=0.008728A P=1.995W PF=0.949

Instrument Status:

Scan Range: 380.0nm-800.0nm Interval: 5.0nm Ip = 1105 (G=6,D=52) REF = 5185 TMP (PMT) = 31.6degrees c Mode: Fast Test

Product Type: C22 French Candle Clear 2W 2200K Manufacturer: Zico Lighting

Instrument: PMS-80 System
Temperature:150.0deg

Test Operator:XR

Humidity:65.0% Test Date:2021-04-28 16:08

Test Department: