G16.5

LED

3.5 Watt G16.5 Specifications



The ETi 3.5 watt 200 lumen G16.5 LED lamp offers exceptional performance for precision lighting applications, while reducing energy and maintenance cost when compared with conventional light sources. They are UL listed for use in damp and dry locations. They are RoHS compliant with no lead or mercury. Soft uniform light distribution. Warranty is 3 years or 36 months.

KEY FEATURES & BENEFITS

- 3.5 Watt Low Power and High Performance
- 200 Lumen
- 80 CRI
- 3000K
- UL- Damp and Dry Locations
- Replaces most applications using 25w energy saving incandescent lamps
- Rated Life: 25,000 hours









LAMP DIMENSIONS



SKU# 52997611

Dimension A = 1.99" Dimension B = 3.34"

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. For FCC Part 15 user information, please see www.etiled.us

APPLICATION INFORMATION

Chandeliers, bathroom vanity, accent lighting and general decorative indoor lighting in residential, office, retail, restaurant, school, hospital and hotel/motel locations.

855-384-7754 www.etiled.us

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SPECIFICATION DATA

Project	
Item Number	
Prepared by	Date

ORDERING INFORMATION

Model Number	Description	Wattage	Base Type	Input Voltage (VAC)	Average Rated Life ¹	Typical Lumens ²	CCT ³	CBCP	Beam	R9	DUV	CRI⁴	Power Factor	Operating Frequency
52997611	G16.5 3.5 E26 E830180	3.5	E26	120	25,000	200	3000K	30.3	188°	35	0.0052	80	>0.49	60Hz

¹ Hours lifetime with 70% lumen maintenance

SHIPPING INFORMATION

Model Number		Item Dimensions (H x L x W)	Weight	Pack	Carton	Inner Carton Dimensions	Weight		Carton	sions	Master Pack Weight (lbs)
52997611	836607 006202	4.4" x 2.8" x 2.8"	0.14	12	30836607 00623	9.4" x 8.5" x 5.7"	1.9	48	50836607 006207	10.0" x 17.6" x 12.1"	8.6



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² Thermally stable typical lumens (±10%)

³ Thermally stable CCT (±10%)

⁴ Color rendering index/Ra