

Ordering Information

Model No.	Item name	Dim	Lumens ² (lm)	Watts (w)	CCT ¹ (k)	Efficacy (lm/w)	CRI	Lifetime ³ (h)	Beam Angle	Base type	Voltage (v)	Cerification	Equivalent ⁴ (w)
FDK-BR30-F1-11-30K-D	BR30	YES	850	11	3000K	81	80	25000	/	E26	120	UL/ES	65
FDK-BR30-F1-11-40K-D	BR30	YES	850	11	4000K	81	80	25000	/	E26	120	UL/ES	65
FDK-BR30-F1-CG-08-30K-D	BR30	YES	850	08	3000K	77	80	25000	/	E26	120	UL	65

1. CCT Range complies to ANSI C78.377-2008.

2. Thermally stable typical lumens ($\pm 10\%$)

3. Rated life is based on 70% lumen maintenance, and engineering testing and probability analysis.

4. Equivalency based on the Energy Star® Integral LED Lamp Center Beam Intensity Benchmark Tool.

5. Energy Star® will be available in May. 2013.

Note: All Information consistent with IESNA LM-80-08 results and IESNA LM-79-08 testing completed by a qualified third party for

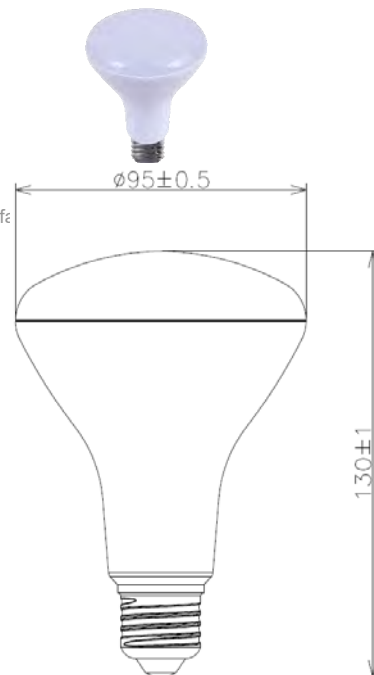
Note: All lamps meet Energy Star® Integral LED Lamp requirements, and will be submitted for testing.

Dimensions

Model	MOL	Diameter
FDK-BR30-F1-11-XXK-D	5.12"	3.74"

Note: Lamp shape conforms to ANSI C78.21-2003.

Note: Designed to comply with RoHS Directive 2002/95/EC.



Energy Savings

Model No.	Equivalent	Energy Savings
FDK-BR30-F1-11-30K-D	65W Incandescent	\$149
FDK-BR30-F1-11-40K-D	65W Incandescent	\$149



*Actual Equivalent Replacement, based on the Energy Star® Integral LED Lamp Center Beam Intensity Benchmark Tool.

Note: Energy Savings based on using one bulb for 25,000 hr rated life at 11¢/kWh. Does not include maintenance and replacement lamp savings.