TOSHIBA

Ordering Information

Leading Innovation >>>

Project:	Toshiba Lamp:
Type:	Notes:

BR30

	Ordering Code	Input Voltage (VAC)	Lamp Shape	Base Type	CCT ¹	Initial Lumens (Im) ²	Wattage (W)	Lamp Efficacy (Im/W)	Rated Life (hrs) ³	CRI	Power Factor	Equivalency⁴	Lamp Weight Ib (g)	Dimmable	Energy STAR
Ī	11BR30/27J-T	120	BR30	E26	2700K	820	11.0	74.5	40,000	82	0.96	65W Halogen	0.72 (327)	Yes	Testing
ľ	11BR30/40K-T	120	BR30	E26	4000K	920	11.0	83.6	40,000	81	0.96	65W Halogen	0.72 (327)	Yes	Testing

- 1. CCT Range complies to ANSI C78.377-2008.
- 2. Thermally stable typical lumens (± 10%)
- 3. Rated life is based on 70% lumen maintenance and engineering testing and probability analysis; life hours per ENERGY STAR $^\circ$ may vary.
- 4. Equivalency based on the ENERGY STAR® Integral LED Lamp V1.0 Draft 4 Specification (4/19/2013)

Note: All information consistent with IESNA LM-80-08 results and IESNA LM-79-08 testing completed by a qualified third party facility. All lamps meet ENERGY STAR Integral LED Lamp requirements and will be submitted for testing. Five-year warranty based on 12 hr/day usage. Toshiba LED Lighting Systems Division reserves the right to make changes and/or improvements in designs and/or dimensions without notice or obligation.









Model BR30 MOL (A) 5.29" Diameter (B) 3	(134.4 mm) 3.74" (95.0 mm)	A B B				
	Note: Lamp shape conform RoHS Directive 2002/95/E0	s to ANSI C78.21-2003. Designed to	o comply with			

Ordering Code	50W Halogen	65W Halogen		
11BR30/27J-T	\$171.60	\$237.60		
11BR30/40K-T	\$171.60	\$237.70		

Note: Energy savings based on using one bulb for 40,000 hr rated life at 11¢/kWh. Does not include maintenance and replacement lamp savings.