TOSHIBA Leading Innovation >>>

Ordering Information

Project:	Toshiba Lamp:					
Type:	Notes:					

Candelabra 180 Series

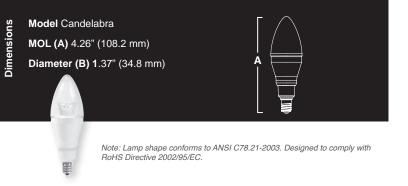
Ordering Code	Input Voltage (VAC)	Lamp Shape	Base Type	Wattage (W)	CCT ¹	Initial Lumens (Im) ²	Lamp Efficacy (Im/W)	Rated Life (hrs) ³	CRI	Power Factor	Equivalency⁴	Lamp Weight Ib (g)	Bulb Finish	ENERGY STAR
4B11/27CF-UP	120	B11	E12	3.8	2700K	185	48.7	25,000	82	0.63	25W Incandescent	0.10 (45)	Frost	•
4B11/27CC-UP	120	B11	E12	3.8	2700K	175	46.1	25,000	82	0.63	25W Incandescent	0.10 (45)	Clear	•

- 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.
- ${\it 4. } \ {\it Equivalency based on the ENERGY STAR} {\it @ Integral LED Lamp Center Beam Intensity Benchmark Tool.}$

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.







 Ordering Code
 40W Halogen

 4B11/27CF-UP
 \$38.87

 4B11/27CC-UP
 \$38.87

Energy Savings

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.

ide	4 B11			С	C/F	UP
Ordering Gui	Wattage 3.8 Watts = 4	Lamp Type B11 = B11	CCT 2700K = 27	Lumens 185 Lumens = C 175 Lumens = F	Bulb Finish Clear = C Frosted = F	Packaging US Professional Package = UP