



## LED LIGHTING

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# BR LAMPS

Superior Life® BR lamps are an efficient way to light sockets once reserved for traditional lamps. They consume up to 80% less energy, thereby significantly reducing operating costs. The superior life hours of these lamps make them ideal for hard to reach places, reducing maintenance.

**Application:** A general purpose replacement for traditional light bulbs around the home and office; table and floor lamps, recessed can, ceiling or pendant fixtures.

## FEATURES

- Superior lighting performance
- Energy efficient
- Lightweight and easy installation
- Superior Life® design
- Resembles traditional lighting
- Mercury Free - Environmentally friendly.
- Low heat reduces AC costs

*Dimmable* Superior Life® dimmable LED lamps function with wall dimmers just as normal incandescent lamps do by allowing full linear dimming control. *(When applicable)*



BR20



BR30



BR40



91664



90986

*Note: Warranty and Qualifications can vary per item, see technical data sheets (TDS) for specific information. • Not all product variations listed on this page are Energy Star® qualified. Visit [www.energystar.gov](http://www.energystar.gov) to confirm qualification  
• CEC Status identifies items listed on the MAEDBS database that are in compliance with Title 20 or Title 24 Regulations. Visit [www.cacertappliances.energy.ca.gov](http://www.cacertappliances.energy.ca.gov) to confirm compliance. • Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice. • Photos and drawings may not be to scale and are for general reference only.*



# LED LIGHTING BR LAMPS



## BR20 LAMPS

WATTS	ITEM#	DESCRIPTION	ENERGY STAR®	CEC STATUS	CCT	LUMENS	LPW	BEAM	CRI	MOL	VOLTS	BASE	LIFE HOURS	TRAD. EQUIV.	CASE
<b>DIMMABLE</b>															
6	91920	6WBR20/30K/105°/DIMM	★	T20	3000K	525	88	105°	92	3.1"	120	MEDIUM	25,000	50W	96

## BR30 LAMPS

WATTS	ITEM#	DESCRIPTION	ENERGY STAR®	CEC STATUS	CCT	LUMENS	LPW	BEAM	CRI	MOL	VOLTS	BASE	LIFE HOURS	TRAD. EQUIV.	CASE
<b>DIMMABLE</b>															
8	91922	8WBR30/27K/105°/DIMM	★	T20	2700K	700	88	105°	90	5.2"	120	MEDIUM	25,000	65W	24
	91923	8WBR30/30K/105°/DIMM	★	T20	3000K	700	88	105°	91	5.2"	120	MEDIUM	25,000	65W	24
	91924	8WBR30/40K/105°/DIMM	★	T20	4000K	700	88	105°	90	5.2"	120	MEDIUM	25,000	65W	24
	91925	8WBR30/50K/105°/DIMM	★	T20	5000K	700	88	105°	90	5.2"	120	MEDIUM	25,000	65W	24
9	91344	9WBR30/40K/120°/DIMM			4000K	650	72	120°	82	5.3"	120	MEDIUM	25,000	65W	24
	91664	9WBR30/PINK/120°/DIMM		N/A	PINK	200	22	120°	80	5.2"	120	MEDIUM	15,000	65W	24
10	90986	10WBR30/30K/120°/DIMM/GU24			3000K	685	69	120°	80	5.1"	120	GU24	40,000	65W	24

## BR40 LAMPS

WATTS	ITEM#	DESCRIPTION	ENERGY STAR®	CEC STATUS	CCT	LUMENS	LPW	BEAM	CRI	MOL	VOLTS	BASE	LIFE HOURS	TRAD. EQUIV.	CASE
<b>DIMMABLE</b>															
13	91926	13WBR40/30K/105°/DIMM	★	T20	3000K	1150	88	105°	91	4.9"	120	MEDIUM	25,000	75W	24
15.5	91777	15.5WBR40/40K/120°/DIMM	★		4000K	1100	71	120°	82	6.3"	120	MEDIUM	15,000	75W	24
	91778	15.5WBR40/50K/120°/DIMM	★		5000K	1100	71	120°	82	6.3"	120	MEDIUM	15,000	75W	24

Key: P = Pending / N/A = Not Applicable / LPW = Lumens Per Watt / TRAD. EQUIV. = Traditional Equivalent

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