



## BR LAMPS : BR20, BR30, BR40

### DESCRIPTION

LED BR Replacement Lamps directly replace incandescent BR lamps at a fraction of the energy cost.

### FEATURES

- 80% more efficient and 30x longer life than standard incandescent
- Smooth body with ANSI standard form factor
- +25,000 hour rated life for ENERGY STAR® Approved lamps\*
- 50,000 hour design life\*\*
- Acceptable for ICAT rated downlights
- Shatter resistant for reduced risk of injury and breakage

### WARRANTY

- 5 year limited warranty; see eiko.com for warranty details

### APPLICATIONS

- Recessed Lighting
- Accent / Display Lighting
- Retail / Residential
- Hospitality
- Track Lighting
- Healthcare
- Office
- Hotel



\* Early initial qualification for ENERGY STAR allows for directional lamp life claims of 25,000 hours (L70) with 3,000 hour actual test data, LM80 data and in-situ temperature measurements. As the lamps pass ENERGY STAR requirements, manufacturers may increase the lifetime of a product as dictated by ENERGY STAR guidelines. See [http://www.energystar.gov/index.cfm?fuseaction=products\\_for\\_partners.showLightbulbs](http://www.energystar.gov/index.cfm?fuseaction=products_for_partners.showLightbulbs) for further details.

\*\* Design life is based on engineering testing and probability analysis



<b>PERFORMANCE</b>	Power Consumption	7W	8W	11W	12W	17W
	Lumens	550	650	850	1,050	1,400
	Efficacy (LPW)	79	81	77	88	82
	CRI	80+				
	Beam	120°				
	CCT	2700K, 3000K, 4000K, 5000K				
	Life (L70)	25,000 hours*				
<b>ELECTRICAL</b>	Power Factor	>0.7				
	Input Voltage	120V				
<b>CONSTRUCTION</b>	Operating Temperature	-40°F to 104°F (-40°C to 40°C)	-4°F to 104°F (-20°C to 40°C)	-40°F to 104°F (-40°C to 40°C)		
	Base	E26				
<b>LISTINGS</b>	Certification(s)	ENERGY STAR® Rated; cULus Classified				
	Material Usage	RoHS Compliant; no mercury or lead				
	Environment	Dry and damp location rated				

## PERFORMANCE SUMMARY

### BR20:

Order Code	Item #	Lumens	Watts	CCT	CRI	Beam	MOL	MOD	Life/Hours	Replaces Incan.	ES
10763	LED7WBR20/827-DIM-G9	550	7W	2700K	80+	120°	3.82"	2.5"	25,000	55W R20	★
10764	LED7WBR20/830-DIM-G9	550	7W	3000K	80+	120°	3.82"	2.5"	25,000	55W R20	★
10765	LED7WBR20/840-DIM-G9	550	7W	4000K	80+	120°	3.82"	2.5"	25,000	55W R20	★

### BR30:

Order Code	Item #	Lumens	Watts	CCT	CRI	Beam	MOL	MOD	Life/Hours	Replaces Incan.	ES
11334	LED8WBR30/827-DIM-G9B	650	8W	2700K	80+	120°	5.24"	3.74"	25,000	65W BR30	★
11335	LED8WBR30/830-DIM-G9B	650	8W	3000K	80+	120°	5.24"	3.74"	25,000	65W BR30	★
11336	LED8WBR30/840-DIM-G9B	650	8W	4000K	80+	120°	5.24"	3.74"	25,000	65W BR30	★
10747	LED11WBR30/827-DIM-G9	850	11W	2700K	80+	120°	5.12"	3.74"	25,000	65W BR30	★
10748	LED11WBR30/830-DIM-G9	850	11W	3000K	80+	120°	5.12"	3.74"	25,000	65W BR30	★
10749	LED11WBR30/840-DIM-G9	850	11W	4000K	80+	120°	5.12"	3.74"	25,000	65W BR30	★
10756	LED11WBR30/850-DIM-G9	850	11W	5000K	80+	120°	5.12"	3.74"	25,000	65W BR30	★

### BR40:

Order Code	Item #	Lumens	Watts	CCT	CRI	Beam	MOL	MOD	Life/Hours	Replaces Incan.	ES
10757	LED12WBR40/827-DIM-G9	1,050	12W	2700K	80+	120°	6.26"	4.72"	25,000	80W BR40	★
10758	LED12WBR40/830-DIM-G9	1,050	12W	3000K	80+	120°	6.26"	4.72"	25,000	80W BR40	★
10759	LED12WBR40/840-DIM-G9	1,050	12W	4000K	80+	120°	6.26"	4.72"	25,000	80W BR40	★
10760	LED17WBR40/827-DIM-G9	1,400	17W	2700K	80+	120°	6.26"	4.72"	25,000	100W BR40	★
10761	LED17WBR40/830-DIM-G9	1,400	17W	3000K	80+	120°	6.26"	4.72"	25,000	100W BR40	★
10762	LED17WBR40/840-DIM-G9	1,400	17W	4000K	80+	120°	6.26"	4.72"	25,000	100W BR40	★

NOTE: Use order code when ordering. ★ENERGY STAR Rated

## DIMENSIONS

