



## GLASS R SERIES

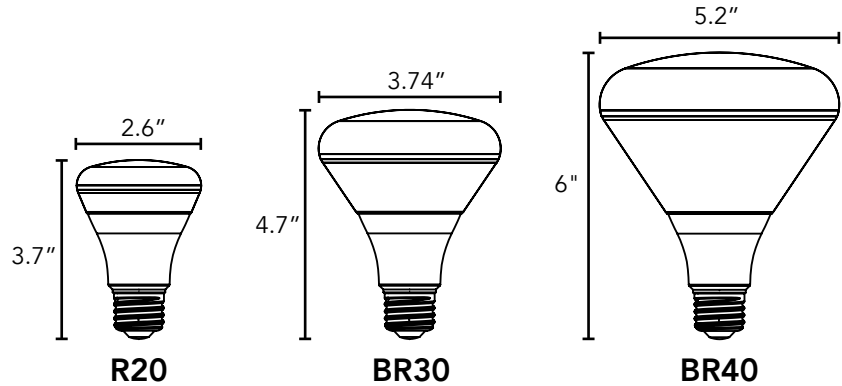
R20 BR30 BR40

### BENEFITS

- Up to 86% more efficient than incandescent equivalent
- Longer life and lower maintenance costs
- Dimmable when used with approved dimming switch
- Mercury and Lead free, as well as UV and IR free
- Instant on to full brightness

### SPECIFICATIONS

EQUIVALENT	50 to 65 Watt Incandescent
AVERAGE RATED LIFE	25,000 hrs
HOUSING	Glass/Plastic
BASE	Medium (E26)
POWER	120V
LENS	Glass
COLOR (K)	3000, 4000, 5000



### DIMMER COMPATIBILITY\*

**Lutron:** MACL-153M, LGCL-153PLH, TAL06P-C1-K-L, TGCL-153PH, AYCL-153P, DVCL-153P, DVSCCL-153P, SCL-153P, MSCL-OP153M, CTCL-153P, TTCL-100, SELV-300P, DVELV-300P **Cooper:** ASPIRE-9573, DEVINE-DLC03P, SKYE-SLC03P, SAL06P, AAL06-C1-K-L, DAL06P-C1-K-L

\*The listed dimmers have been tested and proven to work under limited laboratory conditions. All possible electrical conditions cannot be accurately simulated, and therefore some discrepancy may exist.

### APPLICATION INFORMATION

Applications	Market Segments
- Track Lighting	- Residential
- Recessed Can	- Hospitality
- Display Lights	- Office
	- Retail

### Application Notes

1. Operating temperature range between -20°C and +45°C (-4°F and +113°F)
2. Not for use with emergency light fixtures or exit lights
3. Not for use in totally enclosed fixture
4. Suitable for indoor/damp locations and sheltered outdoor use

This device complies with Part 15 of the FCC rules and has been tested and found to comply with the limits for a Class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

### CERTIFICATIONS



LM79 reports are available upon request.



Based on 12 hours of use per day.

## ORDERING INFORMATION

### R20

Order Code	Part Number	Wattage (W)	Base	Equivalent (W)	Voltage (V)	CCT <sup>1</sup>	Typical Lumens <sup>2</sup>	CRI <sup>3</sup>	Dim	Beam	Weight (lbs)	Case Quantity	Energy Star
K1M0	R20-50-30	7	E26	50	120	3000	550	>80	YES	125	0.2	24	YES
K1M1	R20-50-40	7	E26	50	120	4000	550	>80	YES	125	0.2	24	YES
K1M2	R20-50-50	7	E26	50	120	5000	550	>80	YES	125	0.2	24	YES

1. Thermally stable typical CCT ( $\pm 10\%$ ) 2. Thermally stable typical lumens ( $\pm 10\%$ ) 3. CRI - Color Rendering Index

### BR30

Order Code	Part Number	Wattage (W)	Base	Equivalent (W)	Voltage (V)	CCT <sup>1</sup>	Typical Lumens <sup>2</sup>	CRI <sup>3</sup>	Dim	Beam	Weight (lbs)	Case Quantity	Energy Star
K1M3	R30-65-30	9	E26	65	120	3000	650	>80	YES	110	0.25	18	YES
K1M4	R30-65-40	9	E26	65	120	4000	650	>80	YES	110	0.25	18	YES
K1M5	R30-65-50	9	E26	65	120	5000	650	>80	YES	110	0.25	18	YES

1. Thermally stable typical CCT ( $\pm 10\%$ ) 2. Thermally stable typical lumens ( $\pm 10\%$ ) 3. CRI - Color Rendering Index

### BR40

Order Code	Part Number	Wattage (W)	Base	Equivalent (W)	Voltage (V)	CCT <sup>1</sup>	Typical Lumens <sup>2</sup>	CRI <sup>3</sup>	Dim	Beam	Weight (lbs)	Case Quantity	Energy Star
K1M9	R40-65-30	9	E26	65	120	3000	650	>80	YES	95	0.32	18	YES
K2M0	R40-65-40	9	E26	65	120	4000	650	>80	YES	95	0.32	18	YES
K2M1	R40-65-50	9	E26	65	120	5000	650	>80	YES	95	0.32	18	YES

1. Thermally stable typical CCT ( $\pm 10\%$ ) 2. Thermally stable typical lumens ( $\pm 10\%$ ) 3. CRI - Color Rendering Index

For the most up-to-date specifications, visit [kobielectric.com](http://kobielectric.com).



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R Series  
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