

LED BR lamps provide a softer light thanks to a wide beam angle of 100° or more, it gives a bright and diffused light output. They are ideal for recessed down lights, tracks and outdoor luminaires in residential or commercial applications where even light is desired.



Order code	Description	Watts (W)	Base	Volts (VAC)	Colour temp. (K)	CRI	Average life L70 (hrs)	Initial lumens <sup>2</sup> (lm)	Beam angle (°)	CBCP (cd)	Traditional equivalent (W)	Dimmable <sup>3</sup> (Y/N)	Case qty (inner/master)
<b>R20</b>													
MOL : 3 15/16 in. (100 mm) Dia. : 2 15/32 in. (63 mm)													
64964	LED/R20/S2/6.5W/27K/STD	6.5	E26	120	2 700	83	25 000	525	107	180	50	Y	6/24
<b>BR30</b>													
MOL : 5 7/32 in. (131 mm) Dia. : 3 3/4 in. (95 mm)													
64965	LED/BR30/S2/8W/27K/STD	8	E26	120	2 700	84	25 000	650	105	220	65	Y	6/24
64966	LED/BR30/S2/8W/40K/STD	8	E26	120	4 000	82	25 000	700	105	240	65	Y	6/24
<b>BR40</b>													
MOL : 6 1/4 in. (159 mm) Dia. : 4 29/32 in. (125 mm)													
63084*	LED/BR40/17W/27K/STD	17	E26	120	2 700	80	25 000	1 100	100	401	85	Y	1/6



<sup>1</sup> Life rating based on L70 lumen depreciation design criteria. Average life of lamps that have been approved for ENERGY STAR early submission or complete submission can vary. ENERGY STAR early submission dictates that manufacturers can only claim 25 000 hour life with 3 000 hour actual life test data, 6 000 hour LM-80 data and in-situ temperature measurements. Once a product has been fully qualified, manufacturers may increase the lifetime of a product by demonstrating full compliance with the ENERGY STAR criteria at the new lifetime with Lumen Maintenance at the minimum required test period.

<sup>2</sup> Typical lumens +/- 10 %

<sup>3</sup> For a complete list of compatible dimmers and ENERGY STAR qualified products, please visit [www.standardpro.com](http://www.standardpro.com)