

# ecoPhos® LB LED Light Bulbs

## - Replacement for incandescent bulbs



saving energy doesn't have to cost the earth™

- ◆ New reliable range of LED light bulbs
- ◆ Saves a minimum of 90%\* on traditional light bulbs
- ◆ Instant flicker free light - just like traditional bulbs

### Product Features

- ◆ Low cost, high quality LED Light Bulbs - designed for highly efficient power use and maximum light output
- ◆ Type: Bayonet (B22) or Screw (E27) base LED light bulbs fit easily into existing traditional bulb fittings
- ◆ Colours: Traditional Warm or brighter Cool White colours available in both 7W & 10W power

### Applications

- ◆ For applications where traditional bulbs are used



MEASUREMENT GUIDE			
	Dimension	ecoPhos® LB 7W	ecoPhos® LB 10W
	A (Width)	60mm	65mm
	B (Length)	108mm	115mm

SPECIFICATION GUIDE				
Product Name & Product Code	Luminous Flux <sup>1</sup> (lm)	Colour Temp. <sup>2</sup> (K)	Power <sup>3</sup> (W)	
<b>ecoPhos® LB LED</b>				
LB7WB22D	20411031	690	6000	7
LB7WB22WW	20411032	570	3000	7
LB7WE27D	20411033	690	6000	7
LB7WE27WW	20411034	570	3000	7
LB10WB22D	20411061	910	6000	10
LB10WB22WW	20411062	890	3000	10
LB10WE27D	20411063	910	6000	10
LB10WE27WW	20411064	890	3000	10



\*\*Now with exclusive ecoPhos® colour coded packaging and bulb crown imprinting for easier bulb choice and product information.

TECHNICAL	
Power supply:	220-240V 50-60Hz
Colour rendering:	Ra > 75
Rated Lamp Life:	48,000 hours
Power Factor:	> 0.80
Warranty:	Three (3) years

### NOTES:

- \* Actual savings will depend on traditional bulb wattage.
- 1. Variations in colour temperature may occur when choosing products created in different batch lots.
- 2. The total lumen output shown in this table may vary in different applications.
- 3. Power consumption may vary by +/- 10% due to different sources of LED materials & electronic parts as a guide 7W LED replaces 60W and 10W LED replaces 90W traditional bulbs.
- 4. Not to be used in wet or humid areas - protect from moisture.



The information provided in this brochure is of a general nature, contact your nearest ecoBright® office for assistance with specific applications. ecoBright Pty Ltd (ecoBright®) makes no warranty as to the completeness or accuracy of the information provided and, to the fullest extent permitted by applicable law, ecoBright® and its subsidiaries are not liable for any costs, loss or damage incurred in connection with use of the information provided in this brochure.

ecoPhos® and the Droplet, Leaf & Sunlight Logo are registered trade marks of ecoBright Pty Ltd ABN 73 121 912 356, Suite 15, 207-211 Buckley Street, Essendon VIC 3040.



saving energy doesn't have to cost the earth™

ecoBright® Pty Ltd  
Suite 15, 207-211 Buckley St  
Essendon VIC 3040 Australia  
T: +61 3 9331 0027 F: +61 3 9331 0028  
E: sales@ecobright.com.au  
W: www.ecobright.com.au

ecoBright® energy solutions Ltd  
71 King Street  
Taradale Napier 4112 New Zealand  
T: +64 6 845 3711  
E: sales@ecobright.co.nz  
W: www.ecobright.co.nz