

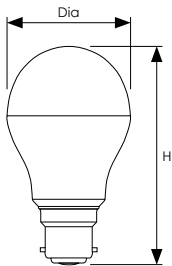
LED GLS Thermal Plastic



LED GLS replacement lamp. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacements for incandescent lamps.

- Exact equivalent brightness for regular 40W, 60W, 75W or 100W incandescent GLS lamps
- 15,000 hour life
- 7,500 switching cycles
- 2700K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- BC-B22d or ES-E27 cap
- Opal finish
- Not suitable for dimming
- Recommended for indoor use only

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incandescent Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
								Dia	H		
40W Equivalent - Single Carton											
11694	5.5	240	BC-B22d	Warm White	2700	470	40	60	112	<div><div></div></div> A+	10
7321	6	240	ES-E27	Warm White	2700	470	40	60	102	<div><div></div></div> A+	10
60W Equivalent - Single Carton											
7338	9.5	240	BC-B22d	Warm White	2700	806	60	60	110	<div><div></div></div> A+	10
11724	8.5	240	ES-E27	Warm White	2700	806	60	60	112	<div><div></div></div> A+	10
11731	8.5	240	BC-B22d	Cool White	4000	806	60	60	112	<div><div></div></div> A+	10
7369	9.5	240	ES-E27	Cool White	4000	806	60	60	110	<div><div></div></div> A+	10
75W Equivalent - Single Carton											
7376	12	240	BC-B22d	Warm White	2700	1055	75	65	110	<div><div></div></div> A+	10
7383	12	240	ES-E27	Warm White	2700	1055	75	65	110	<div><div></div></div> A+	10
11779	11	240	BC-B22d	Cool White	4000	1055	75	65	120	<div><div></div></div> A+	10
11786	11	240	ES-E27	Cool White	4000	1055	75	65	120	<div><div></div></div> A+	10
7413	12	240	BC-B22d	Daylight	6500	1055	75	65	110	<div><div></div></div> A+	10
7420	12	240	ES-E27	Daylight	6500	1055	75	65	110	<div><div></div></div> A+	10
100W Equivalent - Single Carton											
7499	14	240	BC-B22d	Warm White	2700	1521	100	70	128	<div><div></div></div> A+	10
7505	14	240	ES-E27	Warm White	2700	1521	100	70	128	<div><div></div></div> A+	10



BC-B22d Cap



ES-E27 Cap



Lighting brilliance since 1878

