

# LED Round Dimmable Thermal Plastic

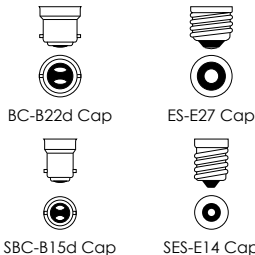
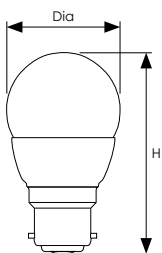


LED round dimmable replacement lamp. Lightweight thermal plastic heat dissipating body and opal lens. True retrofit replacement for incandescent lamps.

- Exact equivalent brightness for regular 40W incandescent round lamps
- 25,000 hour life
- 12,500 switching cycles
- 2700K warm white, 4000K cool white or 6500K daylight colour options
- Colour rendering index Ra≥80
- BC-B22d , SBC-B15d, ES-E27 or SES-E14 caps
- Opal finish
- Dimmable - DuoDim™ Technology compatible with both leading and trailing edge dimmers\*
- 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
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<b>Single Carton</b>											
9301	5.5	240	BC-B22d	Warm White	2700	470	40	45	84	A+	10
9318	5.5	240	SBC-B15d	Warm White	2700	470	40	45	89	A+	10
9325	5.5	240	ES-E27	Warm White	2700	470	40	45	84	A+	10
9332	5.5	240	SES-E14	Warm White	2700	470	40	45	89	A+	10
9349	5.5	240	BC-B22d	Cool White	4000	470	40	45	84	A+	10
9356	5.5	240	ES-E27	Cool White	4000	470	40	45	84	A+	10
9363	5.5	240	SES-E14	Cool White	4000	470	40	45	89	A+	10
9370	5.5	240	BC-B22d	Daylight	6500	470	40	45	84	A+	10
9387	5.5	240	ES-E27	Daylight	6500	470	40	45	84	A+	10
9394	5.5	240	SES-E14	Daylight	6500	470	40	45	89	A+	10

\* The lamp is compatible with most dimmer switches, please refer to website for up-to-date list of compatible dimmer switches.



Lighting brilliance since 1878

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The below table is designed to help you choose a suitable dimmer switch for your Crompton Lamp dimmable product. Crompton Lamps have extensively tested the below dimmer switches to evaluate their dimming function and to make sure the dimmer switch meets our dimming compatibility standards.

All compatible dimmer switches may require low end trimming.

For guidelines on dimmer switches not listed below, or for more information please contact Crompton Lamps.

Manufacturer	Dimmer Model	Dimmer Wattage	Dimmer Type	Lamps Tested Per Circuit	Notes
Aurora	AU-DSP401	60W-400W	Leading	1-8	Steps from 0 - 40%
Aurora	AU-DSP651	75W-650W	Leading	1-9	Steps from 0 - 40%
Aurora	AU-DSP400X	60W-400W	LED	1-9	Steps from 0 - 40%
Click	MD9042	60W-400W	LED	1-8	Dims 50% - 100%
Core	3010	60W-400W	Leading	1-8	Steps from 0 - 40%
Core	3011	60W-250W	Leading	1-5	Steps from 0 - 40%
Danlers	DSS1D 250W	40W-250W	Leading	1-5	Steps from 0 - 50%
Danlers	DP1D 400W1ET	60W-400W	Leading	1-8	Steps from 0 - 50%
Danlers	DPDLED	5W-250W	Leading	1-9	Steps from 0 - 50%
Eaton	P9131	60W-250W	Leading	1-4	Steps from 0 - 40%
Hamilton	741XLEDITB100	5W-100W	LED	1-9	Dims 50% - 100%
Leviton	LEV71906MOD	100W Max	Leading	1-9	Steps from 0 - 40%
MK	K451 1xxxLV	40W-220W	Leading	1-9	Dims 40% - 100%
MK	K1521WHILV	40W-300W	Leading	1-9	Dims 40% - 100%
MK	K1524WHILV	40W-300W	Leading	1-9	Dims 40% - 100%
Zano	ZANOMO500	11W-50W	Leading	1-9	Steps from 0 - 40%
Zano	ZGRIDLED	5W-250W	LED	1-9	Dims 50% - 100%
Varilight	V-Pro JQP401W	10W-400W	Trailing	1-9	Dims 40% - 100%
Varilight	V-Pro JQP252W	10W-250W	Trailing	1-9	Dims 40% - 100%

The below list of dimmer switches have also been tested by Crompton Lamps and do not meet our dimming compatibility standards. Crompton Lamps does not recommend the use of any of the below dimmer switches as they may cause lamp/dimmer failure.

Danlers: DSS1D 400W, DQDGDUEU400W

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