



CROMPTON LAMPS LED THERMAL PLASTIC RANGE

LED lamps with lightweight heat dissipating thermal plastic construction.

True retrofit replacements for traditional incandescent lamps.

- Energy Efficient
- Exact equivalent brightness to traditional lamps
- Non-dimmable and dimmable options*
- Warm white, cool white and daylight colour options
- Variety of cap options
- Complete range



Available in GLS, Round, Candle, Reflector and GU10 Lamp shapes.

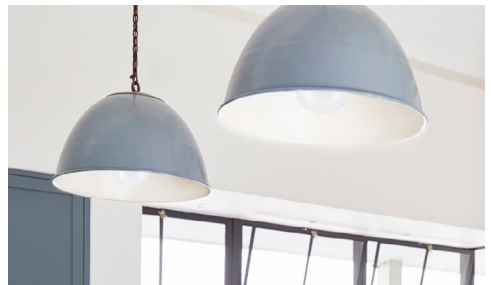


Energy Efficient and Reliable

Designed to replace traditional incandescent and halogen lamps, providing exact equivalent light levels of traditional lamps with the added benefits of LED technology.

Lightweight Thermal Plastic GU10 with equivalent brightness to a traditional 50W Halogen GU10 lamp. Available in 3000K warm white and 4000K cool white.

* GLS, Candle and Round Thermal plastic lamps available in dimmable and non-dimmable options.



LED Thermal Plastic GLS

Non-Dim Product Code	Dimmable Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incan. Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
									Dia	H		
11694	-	5.5	240	BC-B22d	Warm White	2700	470	40	60	112		10
11700	-	5.5	240	ES-E27	Warm White	2700	470	40	60	112		10
11717	-	8.5	240	BC-B22d	Warm White	2700	806	60	60	112		10
11724	-	8.5	240	ES-E27	Warm White	2700	806	60	60	112		10
11731	-	8.5	240	BC-B22d	Cool White	4000	806	60	60	112		10
11748	-	8.5	240	ES-E27	Cool White	4000	806	60	60	112		10
11755	7437	11/12	240	BC-B22d	Warm White	2700	1055	75	60/65	120		10
11762	11823	11	240	ES-E27	Warm White	2700	1055	75	60	120		10
11779	11830	11	240	BC-B22d	Cool White	4000	1055	75	60	120		10
11786	11847	11	240	ES-E27	Cool White	4000	1055	75	60	120		10
11793	7475	11/12	240	BC-B22d	Daylight	6500	1055	75	60/65	120		10
11809	7482	11/12	240	ES-E27	Daylight	6500	1055	75	60/65	120		10
11878	11892	15/14	240	BC-B22d	Warm White	2700	1521	100	65	120		10
11885	7529	15/14	240	ES-E27	Warm White	2700	1521	100	65	120		10

5.5W Annual running cost = £2.02

8.5W Annual running cost = £3.12

11W Annual running cost = £4.04

12W Annual running cost = £4.41

14W Annual running cost = £5.14

15W Annual running cost = £5.51

17.5W Annual running cost = £8.43



LED Thermal Plastic Candle/Round

Candle Non-Dim Product Code	Candle Dimmable Product Code	Round Non-Dim Product Code	Round Dimmable Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Total Lumens (lm)	Incan. Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
											Dia	H*		
11298	9202	11496	9301	5.5	240	BC-B22d	Warm White	2700	470	40	37*/45	100/84		10
11304	11403	11502	9318	5.5	240	SBC-B15d	Warm White	2700	470	40	37*/45	98/89		10
11311	9226	11519	9325	5.5	240	ES-E27	Warm White	2700	470	40	37*/45	100/84		10
11328	11427	11526	9332	5.5	240	SES-E14	Warm White	4000	470	40	37*/45	100/89		10
6195	9240	11533	9349	5.5	240	BC-B22d	Cool White	4000	470	40	37*/45	100/82		10
11342	9257	11540	9356	5.5	240	ES-E27	Cool White	2700	470	40	37*/45	100/83		10
11359	11458	11557	9363	5.5	240	SES-E14	Cool White	2700	470	40	37*/45	100/83		10
11366	9271	11564	9370	5.5	240	BC-B22d	Daylight	4000	470	40	37*/45	100/84		10
11373	9288	11571	9387	5.5	240	ES-E27	Daylight	2700	470	40	37*/45	100/84		10
11380	11489	11588	9394	5.5	240	SES-E14	Daylight	2700	470	40	37*/45	100/89		10

5.5W Annual running cost = £2.02

* Dimension Variances exist between non-dim and dimmable candle of up to 2mm diameter and up to 5mm height, upper values shown. Product code 6195 has a 3 year warranty. see website for full details.



LED Thermal Plastic GU10 - Non-Dimmable

Product Code	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Halogen/Incan. Equivalent (W)	Dimensions (mm) Dia H	Energy Rating	Order Qty
11229	5	240	GU10	Warm White	3000	330	380	38°	50	50 53		10
11236	5	240	GU10	Cool White	4000	340	390	38°	50	50 53		10

5W Annual running cost = £1.84



LED Thermal Plastic Reflectors - Non-Dimmable

Product Code	Reflector Size	Watts (W)	Volts (V)	Cap	Colour Appearance	Colour Temp (K)	Useful Lumens (lm)	Total Lumens (lm)	Beam Angle	Incan. Equivalent (W)	Dimensions (mm)		Energy Rating	Order Qty
											Dia	H		
12707	R39	3	240	SES-E14	Warm White	2700	150	210	110°	35	39	69		10
12714	R50	6	240	SES-E14	Warm White	2700	335	450	110°	70	50	85		10
12721	R63	8	240	ES-E27	Warm White	2700	450	600	110°	85	63	100		10
12738	R80	11	240	ES-E27	Warm White	2700	580	800	110°	100	80	114		10

3W Annual running cost = £1.10

6W Annual running cost = £2.20

8W Annual running cost = £2.94

10W Annual running cost = £3.67



Running costs are based on annual usage 7hrs/day @ £0.1437kWhr

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