

# Light Bulb Range

The Morgan Hope range of LED Lamps and Bulbs is extensive to cover most applications from domestic through to commercial including a specialist range for pubs, restaurants, hotels and the leisure industry. The bulbs cover the standard GLS, Golf Ball and Candle types, with a more bespoke range of speciality lamps for commercial use. The range is designed with LED filaments that are fitted as standard with dimmable circuitry to enable use in most application requirements and available, where shown, as clear, opal, amber tinted or coloured.

The Lamp range extends to halogen replacements such as LED based GU10 and G9 and as the range is ever expanding, always check to see what has been added through our ongoing design and technology updates.

Some of our light bulbs are available in various colours as listed in the specification



## Golf Ball Lamp

- > 4w filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear (standard) or Opal - if Opal required suffix at end of model code.
- > 360° light output
- > Lamps can be coated with colour finish: Amber / Red / Blue / Yellow / Green
- > Lamp base: SES-E14 / E27 / B22 / SBC
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber and 50% for solid colours).

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
Golf Ball-G45	4w	100 lm/watt Note: Coloured bulbs have reduced output	SES-E14 E27 B22 SBC	2200K 2700K 3000K 4000K 5000K	Opal finish Amber finish Red finish Blue finish Yellow finish Green finish



## GLS-A60

- > 4W filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear (standard) or Opal - if Opal required suffix at end of model code.
- > 360° light output
- > Lamps can be coated with colour finish: Amber / Red / Blue / Yellow / Green
- > Lamp base: E27 / B22
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber and 50% for solid colours)

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
GLS-G60	4w	100 lm/watt Note: Coloured bulbs have reduced output	E27 B22	2200K 2700K 3000K 4000K 5000K	Opal finish Amber finish Red finish Blue finish Yellow finish Green finish



## G80 Globe Lamp

- > 4W filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear
- > Lamps can be coated with colour finish: Amber
- > Lamp base: E27
- > 80mm diameter
- > 360° light output
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber)

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
G80 Globe	4w	100 lm/watt Note: Coloured bulbs have reduced output	E27	2200K 2700K 3000K 4000K 5000K	Amber finish



## G90 Globe Lamp

- > 4W filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear
- > Lamps can be coated with colour finish: Amber
- > Lamp base: E27
- > 90mm diameter
- > 360° light output
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber)

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
G90 Globe	4w	100 lm/watt Note: Coloured bulbs have reduced output	E27	2200K 2700K 3000K 4000K 5000K	Amber finish



## G125 Globe Lamp

- > 4W filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear
- > Lamps can be coated with colour finish: Amber
- > Lamp base: E27
- > 125mm diameter
- > 360° light output
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber)

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
G125 Globe	4w	100 lm/watt Note: Coloured bulbs have reduced output	E27	2200K 2700K 3000K 4000K 5000K	Amber finish



## Candle Lamp

- > 4w filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear (standard) or Opal - if Opal required suffix at end of model code
- > 360° light output.

- > Lamps can be coated with colour finish: Amber / Red / Blue / Yellow / Green
- > Lamp base: SES-E14 / E27 / B22 / SBC
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber and 50% for solid colours).

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
Golf Ball-G45	4w	100 lm/watt Note: Coloured bulbs have reduced output	SES-E14 E27 B22 SBC	2200K 2700K 3000K 4000K 5000K	Opal finish Amber finish Red finish Blue finish Yellow finish Green finish



## Squirrel Lamp

- > 4W filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear (standard)
- > Lamps can be coated with colour finish: Amber (shown)

- > Lamp base: E27
- > Pear Shaped with length of 145mm length x 65mm diameter
- > 360° light output
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber)

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
Squirrel Lamp	4w	100 lm/watt Note: Coloured bulbs have reduced output	E27	2200K 2700K 3000K 4000K 5000K	Amber finish



## T30-Tubular Lamp

- > 4W filament technology
- > Dimmable as standard
- > Extensive colour range temperature: 2200K / 2700K / 3000K / 4000K / 5000K
- > Available in Clear (standard)
- > Lamps can be coated with colour finish: Amber

- > Lamp base: E27
- > Linear tubular lamp at 223mm length x 30mm diameter
- > 360° light output
- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 100 lm/Watt (note reduction when coated of approximately 30% for Amber)

MODEL CODE	WATTAGE	LUMENS	BASE TYPES	COLOUR TEMPERATURES	COLOUR OPTIONS
T30 Tubular	4w	100 lm/watt Note: Coloured bulbs have reduced output	E27	2200K 2700K 3000K 4000K 5000K	Amber finish



## Filament GLS Lamp

- > 6W filament LED GLS lamp.
- > Equivalent of a 60W halogen lamp.
- > Dimmable.

- > High quality LED filament technology to ensure a long life of approx 15,000 hours.
- > 360° degrees light output.

MODEL CODE	WATTAGE	LUMENS	BASE TYPE	COLOUR TEMPERATURE	DIMMABLE
LFM052-6W	6w	810 lm	B22	2700K	YES
LFM053-6W	6w	810 lm	E27	2700K	YES



## GU10 LED

- > LED GU10 lamp, a direct replacement for the discontinued 50W halogen.
- > Warm white / cool white light output.

- > Dimmable.
- > Plastic and aluminium heat sink and injection moulded diffuser.

MODEL CODE	WATTAGE	LUMENS	BASE TYPE	COLOUR TEMPERATURE	DIMMABLE
LFM054-WW	7w	500 lm	GU10	2700K	YES
LFM054-NW	7w	530 lm	GU10	4000K	YES
LFM054-CW	7w	550 lm	GU10	6500K	YES



## LED PL Lamp

- > A direct LED solution to replace a fluorescent PL lamp.
- > Available in 13w and 5w.

- > Colour options of warm white, natural white and cool white.
- > High output LED light.

MODEL CODE	WATTAGE	LUMENS	BASE TYPE	COLOUR TEMPERATURE	DIMMABLE
LFM006-3K	8w	860 lm	G x 24	3000K	NO
LFM005-3K	13w	1400 lm	G x 24	3000K	NO
LFM006-4K	8w	890 lm	G x 24	4000K	NO
LFM005-4K	13w	1430 lm	G x 24	4000K	NO
LFM006-6K	8w	920 lm	G x 24	6000K	NO
LFM005-6K	13w	1460 lm	G x 24	6000K	NO



## G9 LED

- > G9 LED capsule lamp, a direct replacement for the 50W halogen.

- > Great energy savings at only 4W
- > Ceramic body with excellent heat emission

MODEL CODE	WATTAGE	LUMENS	BASE TYPE	COLOUR TEMPERATURE	DIMMABLE
LFM055-4W	4w	220 lm	G9	2700K	NO