

**INLIGHT**





# Inlight LED Lamps

The **INLIGHT** range of LED lamps is designed to provide energy saving, aesthetically pleasing, high quality alternatives to traditional halogen and incandescent lighting.

**INLIGHT** incorporate the latest developments in LED lighting to provide lamps that offer excellent light output whilst operating on a very low power consumption. Our aim is to help our customers save energy and money by vastly reducing electricity usage, without compromising on light output.

In addition to saving energy, the **INLIGHT** LED range offer superb lamp life. Our range includes products with an average 50,000 hour lifespan. That

equates to 50 times greater than most incandescent lamps and 25 times longer than standard halogens.

**INLIGHT** LED's compliment the range of desirable lighting in the CULINA, SPA and ZINC catalogues perfectly. With their contemporary design and modern appearance the **INLIGHT** products can also inject a new lease of life into existing installations.



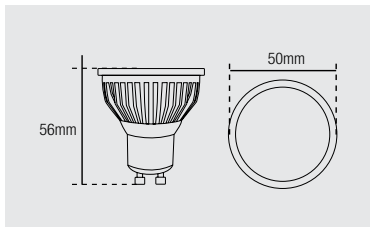
**INLIGHT**



## 4.5W LED Dimmable GU10 Warm White

Model: INL-21506  
 Cap Type: GU10  
 Light Source: LED  
 Diameter (mm): 50  
 Height (mm): 56  
 Colour Temp: 3000K  
 Wattage: 4.5W  
 Voltage: 230-240V  
 Lumens: 350  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 90°

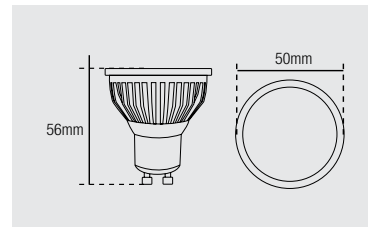
**Technical Information**  
 Suitable for dimming  
 Equivalent to 35 Watts



## 4.5W LED Dimmable GU10 Cool White

Model: INL-21505  
 Cap Type: GU10  
 Light Source: LED  
 Diameter (mm): 50  
 Height (mm): 56  
 Colour Temp: 6000K  
 Wattage: 4.5W  
 Voltage: 230-240V  
 Lumens: 350  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 90°

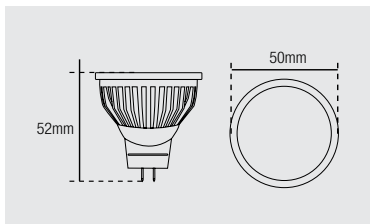
**Technical Information**  
 Suitable for dimming  
 Equivalent to 35 Watts



## 4.5W LED MR16 Warm White

Model: INL-21508  
 Cap Type: GU5.3  
 Light Source: LED  
 Diameter (mm): 50  
 Height (mm): 52  
 Colour Temp: 3000K  
 Wattage: 4.5W  
 Voltage: 12V  
 Lumens: 350  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 90°

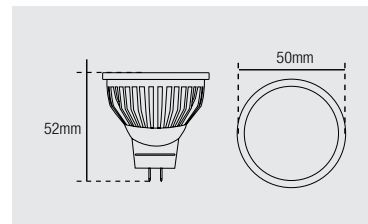
**Technical Information**  
 Not suitable for dimming  
 Equivalent to 35 Watts  
 Compatible with most low voltage transformers



## 4.5W LED MR16 Cool White

Model: INL-21507  
 Cap Type: GU5.3  
 Light Source: LED  
 Diameter (mm): 50  
 Height (mm): 52  
 Colour Temp: 6000K  
 Wattage: 4.5W  
 Voltage: 12V  
 Lumens: 350  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 90°

**Technical Information**  
 Not suitable for dimming  
 Equivalent to 35 Watts  
 Compatible with most low voltage transformers

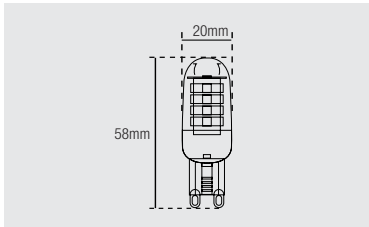




**2.5W LED G9  
Capsule  
Warm White**

Model: INL-21522  
Cap Type: G9  
Light Source: LED  
Diameter (mm): 20  
Height (mm): 58  
Colour Temp: 3000K  
Wattage: 2.5W  
Voltage: 230-240V  
Lumens: 250  
Lifetime: 40000 Hours  
Pf: >0.4  
Ra: ≥80  
Beam Angle: 270°

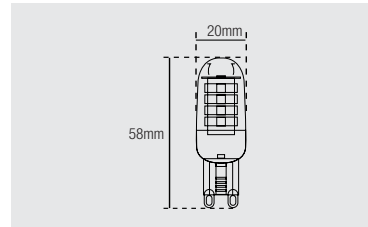
**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
halogen G9 capsule



**2.5W LED G9  
Capsule  
Cool White**

Model: INL-21521  
Cap Type: G9  
Light Source: LED  
Diameter (mm): 20  
Height (mm): 58  
Colour Temp: 4000K  
Wattage: 2.5W  
Voltage: 230-240V  
Lumens: 250  
Lifetime: 40000 Hours  
Pf: >0.4  
Ra: ≥80  
Beam Angle: 270°

**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
halogen G9 capsule

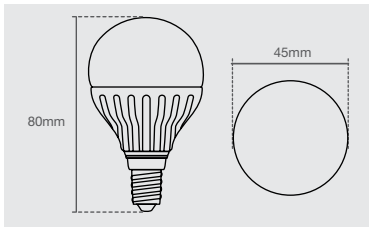


**3W LED E14  
Mini Globe  
Warm White**

Model: INL-21516  
Cap Type: Small Edison Screw  
Light Source: LED  
Diameter (mm): 45  
Height (mm): 80  
Colour Temp: 3000K  
Wattage: 3W  
Voltage: 230-240V  
Lumens: 230  
Lifetime: 50000 Hours  
Pf: >0.4  
Ra: ≥80  
Beam Angle: 180°

**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
incandescent R45 round lamps

**Cap Options - B22:** INL-21520  
**E27:** INL-21518

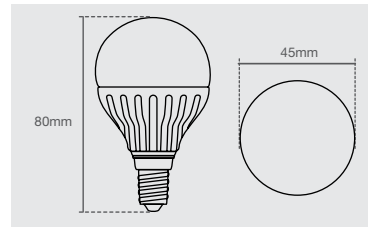


**3W LED E14  
Mini Globe  
Cool White**

Model: INL-21515  
Cap Type: Small Edison Screw  
Light Source: LED  
Diameter (mm): 45  
Height (mm): 80  
Colour Temp: 4000K  
Wattage: 3W  
Voltage: 230-240V  
Lumens: 230  
Lifetime: 50000 Hours  
Pf: >0.4  
Ra: ≥80  
Beam Angle: 180°

**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
incandescent R45 round lamps

**Cap Options - B22:** INL-21519  
**E27:** INL-21517



\*specifications subject to change without notice



## 3W LED E14 Candle Warm White

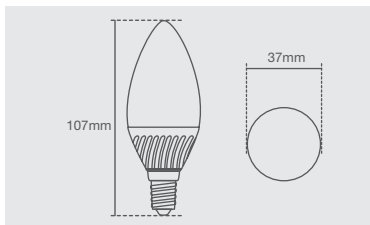
Model: INL-21510  
 Cap Type: Small Edison Screw  
 Light Source: LED  
 Diameter (mm): 37  
 Height (mm): 107  
 Colour Temp: 3000K  
 Wattage: 3W  
 Voltage: 230-240V  
 Lumens: 230  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 180°

### Technical Information

Not suitable for dimming  
 Perfect replacement for  
 incandescent candle lamps

Cap Options - **B22:** INL-21514  
**E27:** INL-21512

**A+**



## 3W LED E14 Candle Cool White

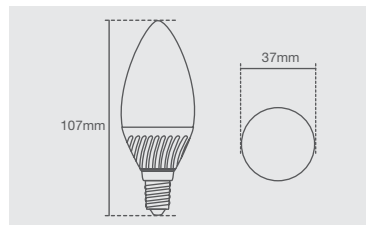
Model: INL-21509  
 Cap Type: Small Edison Screw  
 Light Source: LED  
 Diameter (mm): 37  
 Height (mm): 107  
 Colour Temp: 4000K  
 Wattage: 3W  
 Voltage: 230-240V  
 Lumens: 230  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 180°

### Technical Information

Not suitable for dimming  
 Perfect replacement for  
 incandescent candle lamps

Cap Options - **B22:** INL-21513  
**E27:** INL-21511

**A+**



## 7W LED E27 GLS Warm White

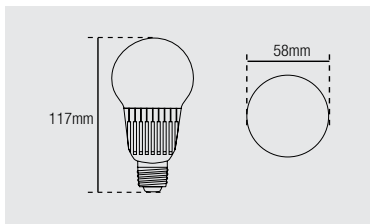
Model: INL-21526  
 Cap Type: Edison Screw  
 Light Source: LED  
 Diameter (mm): 58  
 Height (mm): 117  
 Colour Temp: 3000K  
 Wattage: 7W  
 Voltage: 230-240V  
 Lumens: 560  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 320°

### Technical Information

Not suitable for dimming  
 Perfect replacement for  
 incandescent GLS lamps

Cap Option - **B22:** INL-21528

**A+**



## 7W LED E27 GLS Cool White

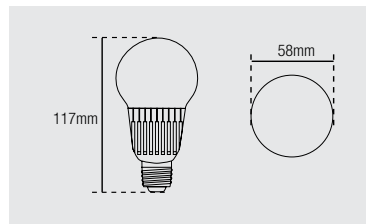
Model: INL-21525  
 Cap Type: Edison Screw  
 Light Source: LED  
 Diameter (mm): 58  
 Height (mm): 117  
 Colour Temp: 4000K  
 Wattage: 7W  
 Voltage: 230-240V  
 Lumens: 560  
 Lifetime: 50000 Hours  
 Pf: >0.4  
 Ra: ≥80  
 Beam Angle: 320°

### Technical Information

Not suitable for dimming  
 Perfect replacement for  
 incandescent GLS lamps

Cap Option - **B22:** INL-21527

**A+**





## 7W LED E27 GLS with Dusks Till Dawn Sensor Warm White

Model: INL-21524  
Cap Type: Edison Screw  
Light Source: LED  
Diameter (mm): 58  
Height (mm): 117  
Colour Temp: 3000K  
Wattage: 7W  
Voltage: 230-240V  
Lumens: 560  
Lifetime: 50000 Hours  
Pf: >0.4  
Ra: ≥80  
Beam Angle: 320°

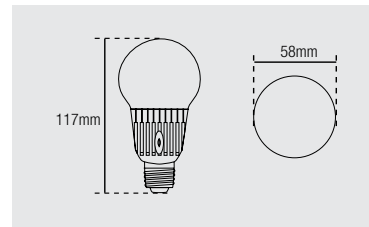
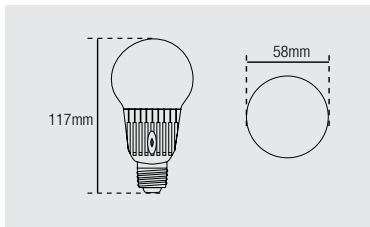
**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
incandescent GLS lamps



## 7W LED E27 GLS with Dusks Till Dawn Sensor Cool White

Model: INL-21523  
Cap Type: Edison Screw  
Light Source: LED  
Diameter (mm): 58  
Height (mm): 117  
Colour Temp: 4000K  
Wattage: 7W  
Voltage: 230-240V  
Lumens: 560  
Lifetime: 50000 Hours  
Pf: >0.4  
Ra: ≥80  
Beam Angle: 320°

**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
incandescent GLS lamps



## Amber Squirrel Glass Envelope with E27 to G9 Converter

Model: INL-21743  
Cap Type: Edison Screw  
Light Source: Halogen/LED G9  
Diameter (mm): 70  
Height (mm): 138

Filament lamp style glass envelopes are supplied complete with an ES to G9 converter. This product is ideally suited for enhancing the look of existing external and internal lighting.

The INLIGHT LED G9 perfectly complements this product

**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
incandescent filament lamps

**Colour Option - Clear:** INL-21742



## Clear Tubular Glass Envelope with E27 to G9 Converter

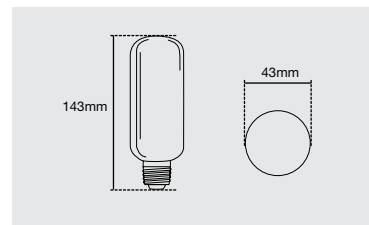
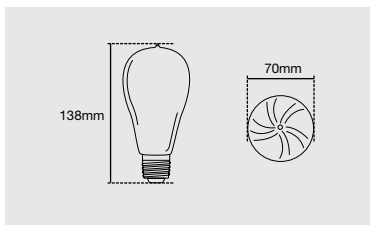
Model: INL-21744  
Cap Type: Edison Screw  
Light Source: Halogen/LED G9  
Diameter (mm): 43  
Height (mm): 143

Filament lamp style glass envelopes are supplied complete with an ES to G9 converter. This product is ideally suited for enhancing the look of existing external and internal lighting.

The INLIGHT LED G9 perfectly complements this product

**Technical Information**  
Not suitable for dimming  
Perfect replacement for  
incandescent filament lamps

**Colour Option - Amber:** INL-21745



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