



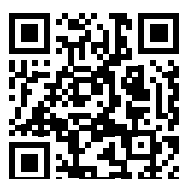
Complete Lamps Guide 2025

Manufacturers of quality lighting since 1920



British Family Run Business

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British Electric Lamps Ltd
www.belllighting.co.uk



Certificate Number: 12255 QMS-001
ISO 9001:2015
ISO 14001:2015
ISO 45001:2018



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LED Genesis Lamps

Everyday Essentials



LED Genesis GU10

- The Genesis GU10 is our newest edition to the GU10 range.
- Available as Non-Dimmable and Dimmable in 4 colour temperatures
- The Genesis GU10 is one of our best all-purpose GU10's
- Energy saving benefits of LED
- Rimless lens for improved aesthetics
- True fit GU10 size
- Suitable for fire rated and IP rated fixtures
- 38° Beam angle
- 15000 Hours
- Smooth dimming on rotary and digital dimming systems



2 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Non Dimmable					
60670	4.4W Genesis GU10 Non-Dim	2700K	350	630	50x54
60671	4.4W Genesis GU10 Non-Dim	3000K			
60672	4.4W Genesis GU10 Non-Dim	4000K			
60880	4.4W Genesis GU10 Non-Dim	6000K			
Dimmable					
60673	4.4W Genesis GU10 Dim	2700K	350	630	50x54
60674	4.4W Genesis GU10 Dim	3000K			
60675	4.4W Genesis GU10 Dim	4000K			
60881	4.4W Genesis GU10 Dim	6000K			

Index

4.4W  50W **91%**

Quality Assured
Product Warranty¹
2 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio¹
80

Operating
Hours
15,000

E



Genesis Filament GLS

- The Genesis Filament GLS is ideal for all wall lights and free standing lighting
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Ideal Replacement for Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- High temperature capping cement
- Full glass envelope



2 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60962	4.5W LED Genesis Filament Clear GLS - BC	2700K	470	60x108
60963	4.5W LED Genesis Filament Clear GLS - ES		470	
60958	7W LED Genesis Filament Clear GLS - BC		806	
60959	7W LED Genesis Filament Clear GLS - ES		806	
Dimmable				
60964	4.5W LED Genesis Filament Clear GLS Dimmable - BC	2700K	470	60x108
60965	4.5W LED Genesis Filament Clear GLS Dimmable - ES		470	
60960	7W LED Genesis Filament Clear GLS Dimmable - BC		806	
60961	7W LED Genesis Filament Clear GLS Dimmable - ES		806	

Index

4.5W  40W
 88%

Quality Assured
Product Warranty²
2 Year

Colour Rendering
Index³
80

Lumens
Maintenance Ratio³
80

Operating
Hours
15,000

E

F

Genesis Filament Candle

- The Genesis Filament Candle is ideal for all chandeliers and wall lights
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Ideal Replacement for Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- High temperature capping cement
- Full glass envelope



2 Year Silver Warranty				
Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60950	4.5W LED Genesis Filament Clear Candle - BC	2700	470	35x91
60951	4.5W LED Genesis Filament Clear Candle - ES			35x93
60952	4.5W LED Genesis Filament Clear Candle - SBC			35x95
60953	4.5W LED Genesis Filament Clear Candle - SES			35x97
Dimmable				
60954	4.5W LED Genesis Filament Clear Candle Dimmable - BC	2700	470	35x91
60955	4.5W LED Genesis Filament Clear Candle Dimmable - ES			35x93
60956	4.5W LED Genesis Filament Clear Candle Dimmable - SBC			35x95
60957	4.5W LED Genesis Filament Clear Candle Dimmable - SES			35x97

4.5W  40W  88%

Quality Assured
Product Warranty¹
2 Year

Colour Rendering
Index²
80

Lumens
Maintenance Ratio¹
80

Operating
Hours
15,000



Genesis Filament Round

- The Genesis Filament Round is ideal for all wall lights and free standing lighting
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Ideal Replacement for Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- High temperature capping cement
- Full glass envelope



Index

2 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60966	4.5W LED Genesis Filament Clear Round - BC	2700K	470	45x76
60967	4.5W LED Genesis Filament Clear Round - ES		470	
60968	4.5W LED Genesis Filament Clear Round - SBC		470	
60969	4.5W LED Genesis Filament Clear Round - SES		470	
Dimmable				
60970	4.5W LED Genesis Filament Clear Round Dimmable - BC	2700K	470	45x76
60971	4.5W LED Genesis Filament Clear Round Dimmable - ES		470	
60972	4.5W LED Genesis Filament Clear Round Dimmable - SBC		470	
60973	4.5W LED Genesis Filament Clear Round Dimmable - SES		470	

4.5W  Energy Saving 88%

Quality Assured
Product Warranty²
2 Year

Colour Rendering
Index³
80

Lumens
Maintenance Ratio³
80

Operating
Hours
15,000

F

Genesis GLS

- The 8.1W GLS is available as Non-Dimmable and Dimmable in 3 colour temperatures
- Suitable for multiple applications
- LED Technology with the elegance of Incandescent Lamps
- Direct size replacement for Standard GLS
- Suitable for multiple applications
- 86% Energy Saving
- Smooth dimming on rotary and digital dimming systems
- Suitable for fire rated fixtures
- 15000 Hours



2 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60676	8.1W LED Genesis GLS Opal - ES	2700K	810	58x105
60677	8.1W LED Genesis GLS Opal - ES	4000K		
60882	8.1W LED Genesis GLS Opal - ES	6000K		
60678	8.1W LED Genesis GLS Opal - BC	2700K		
60679	8.1W LED Genesis GLS Opal - BC	4000K		
60884	8.1W LED Genesis GLS Opal - BC	6000K		
Dimmable				
60680	8.1W LED Dimmable Genesis GLS Opal - ES	2700K	810	58x105
60681	8.1W LED Dimmable Genesis GLS Opal - ES	4000K		
60883	8.1W LED Dimmable Genesis GLS Opal - ES	6000K		
60682	8.1W LED Dimmable Genesis GLS Opal - BC	2700K		
60683	8.1W LED Dimmable Genesis GLS Opal - BC	4000K		
60885	8.1W LED Dimmable Genesis GLS Opal - BC	6000K		

8.1W  Energy Saving 86%

Quality Assured
Product Warranty²
2 Year

Colour Rendering
Index³
80

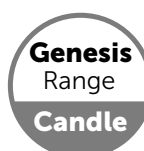
Lumens
Maintenance Ratio⁴
80

Operating
Hours
15,000



Genesis Candle

- The 4.7W Candle is available as Non-Dimmable and Dimmable in 3 colour temperatures
- Suitable for multiple applications
- LED Technology with the elegance of Incandescent Lamps
- Direct size replacement for Standard Candle
- Suitable for multiple applications
- 88% Energy Saving
- Smooth dimming on rotary and digital dimming systems



2 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60684	4.7W LED Genesis Candle Opal - SES	2700K		
60688	4.7W LED Genesis Candle Opal - BC	2700K		
60692	4.7W LED Genesis Candle Opal - SBC	2700K		
60696	4.7W LED Genesis Candle Opal - ES	2700K		
60686	4.7W LED Genesis Candle Opal - SES	4000K		
60690	4.7W LED Genesis Candle Opal - BC	4000K		
60694	4.7W LED Genesis Candle Opal - SBC	4000K	470	35x100
60698	4.7W LED Genesis Candle Opal - ES	4000K		
60886	4.7W LED Genesis Candle Opal - SES	6000K		
60888	4.7W LED Genesis Candle Opal - BC	6000K		
60890	4.7W LED Genesis Candle Opal - SBC	6000K		
60892	4.7W LED Genesis Candle Opal - ES	6000K		
Dimmable				
60685	4.7W LED Dimmable Genesis Candle Opal - SES	2700K		
60689	4.7W LED Dimmable Genesis Candle Opal - BC	2700K		
60693	4.7W LED Dimmable Genesis Candle Opal - SBC	2700K		
60697	4.7W LED Dimmable Genesis Candle Opal - ES	2700K		
60687	4.7W LED Dimmable Genesis Candle Opal - SES	4000K		
60691	4.7W LED Dimmable Genesis Candle Opal - BC	4000K		
60695	4.7W LED Dimmable Genesis Candle Opal - SBC	4000K	470	35x100
60699	4.7W LED Dimmable Genesis Candle Opal - ES	4000K		
60887	4.7W LED Dimmable Genesis Candle Opal - SES	6000K		
60889	4.7W LED Dimmable Genesis Candle Opal - BC	6000K		
60891	4.7W LED Dimmable Genesis Candle Opal - SBC	6000K		
60893	4.7W LED Dimmable Genesis Candle Opal - ES	6000K		

4.7W  88%

Quality Assured
Product Warranty³
2 Year

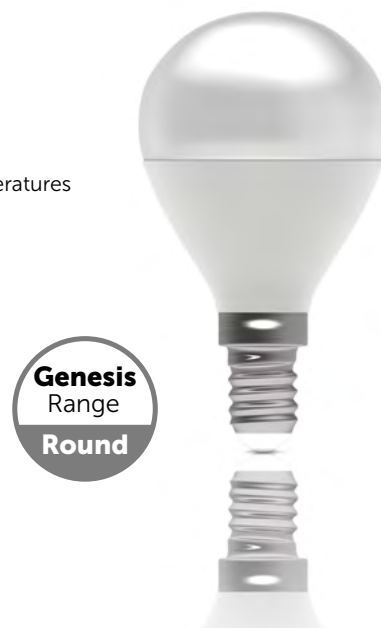
Colour Rendering
Index³
85

Lumens
Maintenance Ratio¹
80

Operating
Hours
15,000

Genesis Round

- The 4.7W Round is available as Non-Dimmable and Dimmable in 3 colour temperatures
- Suitable for multiple applications
- LED Technology with the elegance of Incandescent Lamps
- Direct size replacement for Standard Round
- Suitable for multiple applications
- 88% Energy Saving
- Suitable for fire rated fixtures
- 15000 Hours
- Smooth dimming on rotary and digital dimming systems



2 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60900	4.7W LED Genesis Round Opal - BC	2700K		
60904	4.7W LED Genesis Round Opal - SES	2700K		
60908	4.7W LED Genesis Round Opal - ES	2700K		
60902	4.7W LED Genesis Round Opal - BC	4000K		
60906	4.7W LED Genesis Round Opal - SES	4000K	470	35x82
60910	4.7W LED Genesis Round Opal - ES	4000K		
60894	4.7W LED Genesis Round Opal - BC	6000K		
60896	4.7W LED Genesis Round Opal - SES	6000K		
60898	4.7W LED Genesis Round Opal - ES	6000K		
Dimmable				
60901	4.7W LED Dimmable Genesis Round Opal - BC	2700K		
60905	4.7W LED Dimmable Genesis Round Opal - SES	2700K		
60909	4.7W LED Dimmable Genesis Round Opal - ES	2700K		
60903	4.7W LED Dimmable Genesis Round Opal - BC	4000K		
60907	4.7W LED Dimmable Genesis Round Opal - SES	4000K	470	35x82
60911	4.7W LED Dimmable Genesis Round Opal - ES	4000K		
60895	4.7W LED Dimmable Genesis Round Opal - BC	6000K		
60897	4.7W LED Dimmable Genesis Round Opal - SES	6000K		
60899	4.7W LED Dimmable Genesis Round Opal - ES	6000K		

4.7W  88%

Quality Assured
Product Warranty¹
2 Year

Colour Rendering
Index²
80

Lumens
Maintenance Ratio¹
80

Operating
Hours
15,000





Professional LED Lamps

Quality & Innovation



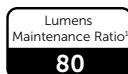
LED Halo GU10

- The Halo GU10 is our most popular GU10 lamp to date
- Available as Non-Dimmable and Dimmable in 4 colour temperatures
- Combines price fighting qualities with sleek aesthetics to feature as one of our best 'all-rounders'
- Energy saving benefits of LED
- Improved efficiency up to 110 Lm/W
- Rimless lens for improved aesthetics
- True fit GU10 size
- Suitable for fire rated and IP rated fixtures
- 38° & 60° beam angle options



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Non Dimmable					
60600	3.2W LED Halo GU10 - 38°	2700K	350	450	50x53
60607	3.2W LED Halo GU10 - 38°	3000K			
60601	3.2W LED Halo GU10 - 38°	4000K			
60602	3.2W LED Halo GU10 - 38°	6500K			
60606	3.2W LED Halo GU10 - 60°	2700K	350	250	50x53
60608	3.2W LED Halo GU10 - 60°	4000K			
60609	3.2W LED Halo GU10 - 60°	6500K			
60614	3.2W LED Halo GU10 - 38°, In Packs of 5, in 2 Counter Display Units	2700K	350	450	50x53
60615	3.2W LED Halo GU10 - 38°, In Packs of 5, in 2 Counter Display Units	4000K			
Dimmable					
60603	3.2W LED Halo GU10 Dimmable - 38°	2700K	350	450	50x53
60611	3.2W LED Halo GU10 Dimmable - 38°	3000K			
60604	3.2W LED Halo GU10 Dimmable - 38°	4000K			
60605	3.2W LED Halo GU10 Dimmable - 38°	6500K			
60610	3.2W LED Halo GU10 Dimmable - 60°	2700K	350	250	50x53
60612	3.2W LED Halo GU10 Dimmable - 60°	4000K			
60613	3.2W LED Halo GU10 Dimmable - 60°	6500K			



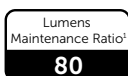
LED Halo Elite GU10

- The Halo Elite GU10 combines the tried and tested technology of the Halo GU10 with a high lumen output
- Ideal for illuminating spaces at a higher lux level while not breaking the bank
- High output GU10
- Energy saving benefits of LED
- Improved efficiency up to 110 Lm/W
- Rimless lens for improved aesthetics
- True fit GU10 size
- Suitable for fire rated and IP rated fixtures



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Non Dimmable					
60616	5W LED Halo Elite GU10 Non Dim - 38°	2700K	550	750	50x53
60617	5W LED Halo Elite GU10 Non Dim - 38°	3000K			
60618	5W LED Halo Elite GU10 Non Dim - 38°	4000K			
60619	5W LED Halo Elite GU10 Non Dim - 38°	6500K			
60624	5W LED Halo Elite GU10 Non Dim - 60°	2700K	550	400	50x53
60625	5W LED Halo Elite GU10 Non Dim - 60°	3000K			
60626	5W LED Halo Elite GU10 Non Dim - 60°	4000K			
60627	5W LED Halo Elite GU10 Non Dim - 60°	6500K			
Dimmable					
60620	5W LED Halo Elite GU10 Dimmable - 38°	2700K	550	750	50x53
60621	5W LED Halo Elite GU10 Dimmable - 38°	3000K			
60622	5W LED Halo Elite GU10 Dimmable - 38°	4000K			
60623	5W LED Halo Elite GU10 Dimmable - 38°	6500K			
60628	5W LED Halo Elite GU10 Dimmable - 60°	2700K	550	400	50x53
60629	5W LED Halo Elite GU10 Dimmable - 60°	3000K			
60630	5W LED Halo Elite GU10 Dimmable - 60°	4000K			
60631	5W LED Halo Elite GU10 Dimmable - 60°	6500K			



LED Halo Glass GU10

- The Halo Glass combines the retro feel of halogen lamps with the efficiency of LED technology
- The high-grade driver within the Halo Glass allows for smooth dimming at minimum and maximum load levels
- The precision moulded polycarbonate lens ensures precise beam angle light distribution
- True fit GU10 size
- Dimmable & Non-Dim available
- Suitable for fire rated and IP rated fixtures
- 38° beam angle
- High grade driver designed for smooth dimming at min & max load levels, operating effectively with rotary and digital dimming systems



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH
Non Dimmable					
60646	3.1W LED Halo Glass GU10	2700K	350	650	50x53
60652	3.1W LED Halo Glass GU10	3000K			
60647	3.1W LED Halo Glass GU10	4000K			
60648	3.1W LED Halo Glass GU10	6500K			
Dimmable					
60649	3.1W LED Halo Glass GU10 Dimmable	2700K	350	650	50x53
60653	3.1W LED Halo Glass GU10 Dimmable	3000K			
60650	3.1W LED Halo Glass GU10 Dimmable	4000K			
60651	3.1W LED Halo Glass GU10 Dimmable	6500K			

Index

3.1W  50W  94%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio¹
80

Operating
Hours
20,000

E

LED Halo Elite Glass GU10

- The Halo Elite Glass combines the retro feel of halogen lamps with the efficiency of LED technology
- The high-grade driver within the Halo Elite Glass allows for smooth dimming at minimum and maximum load levels
- The precision moulded polycarbonate lens ensures precise beam angle light distribution
- True fit GU10 size
- Dimmable & Non Dim available
- Suitable for fire rated and IP rated fixtures
- 38° beam angle
- High grade driver designed for smooth dimming at min & max load levels, operating effectively with rotary and digital dimming system (dimmable version)



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH
Non Dimmable					
60640	4.2W LED Halo Elite Glass GU10	2700K			
60641	4.2W LED Halo Elite Glass GU10	4000K	470	750	50x53
60642	4.2W LED Halo Elite Glass GU10	6500K			
Dimmable					
60643	4.2W LED Halo Elite Glass GU10 Dimmable	2700K			
60644	4.2W LED Halo Elite Glass GU10 Dimmable	4000K	470	750	50x53
60645	4.2W LED Halo Elite Glass GU10 Dimmable	6500K			

4.2W  75  94%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio³
80

Compliant
Part L

Operating
Hours
25,000



A+ Energy Rated LED Lamps - The Next Step in Efficiency

At BELL Lighting, we're proud to offer a premium selection of A+ Energy Rated LED Lamps, delivering best-in-class performance for energy-conscious customers. This advanced range includes: GLS/GU10/Squirrel Cage lamps.

Why Choose BELL A+ LED Lamps?

- 41% lower energy consumption vs Class F LEDs
- 50,000 hour lifespan = fewer replacements
- Lower environmental impact
- Smart. Efficient. Long-Lasting. Switch to BELL A+ LED Lamps today

How Much Can You Save by Switching to A+ LED Lamps?

Savings for the Average UK Household

- The typical household uses around 30–40 lamps
- A Class F LED consumes 3.4 watts, while a BELL A+ LED provides the same brightness at just 2 watts a 41% energy reduction per lamp
- At 3 hours per day, switching to A+ LEDs can save: 60–80 kWh annually
- Around £20–£28 per year, based on an average electricity rate of £0.35/kWh

Savings for a Medium-Sized Hotel

- A hotel may operate 1,000+ lamps, often for 10–16 hours a day, depending on area usage.
- By replacing 1,000 Class F (3.4W) LEDs with 2W A+ LEDs, annual savings could reach: over 5,000 kWh per year
- Equivalent to £1,750+ in annual electricity savings
- Plus significantly reduced maintenance costs with 50,000-hour lamp life
- Environmental & Operational Benefits
- Lower CO₂ emissions from reduced energy usage
- Fewer replacements due to extended lifespan
- Reduced disruption in high-traffic areas like lobbies, hallways, and guest rooms

BELL Lighting's A+ LED range combines 'best in class' efficiency with beautiful, long-lasting light - making it the ideal upgrade for homes and businesses focused on performance, sustainability, and cost savings.



Platinum Class A LED Glass GU10

- Save up to 96% energy when compared to halogen lamps
- Over 3X longer life than most other conventional LED GU10's
- True fit GU10 size
- One of the most energy efficient LED GU10 lamp on the market
- Suitable for Fire Rated and IP rated fixtures



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Non Dimmable					
60852	2W LED Platinum Class A Glass GU10 - 38°, 2700K	2700K	380	600	50x54.5
60853	2W LED Platinum Class A Glass GU10 - 38°, 4000K	4000K			

Class A



2W \Rightarrow 50W Energy Saving 96%

Quality Assured
Product Warranty¹
5 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio¹
80

Operating
Hours
50,000

A

Platinum Class B LED Glass GU10

- Save up to 95% energy when compared to halogen lamps
- Over 3X longer life than most other conventional LED GU10's
- True fit GU10 size
- One of the most energy efficient LED GU10 lamp on the market
- Suitable for Fire Rated and IP rated fixtures



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Dimmable					
60850	2.4W LED Platinum Class B Dimmable Glass GU10 - 38°, 2700K	2700K	400	650	50x54.5
60851	2.4W LED Platinum Class B Dimmable Glass GU10 - 38°, 4000K	4000K			

Class B



2.4W  95%

Quality Assured
Product Warranty¹
5 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio³
80

Operating
Hours
50,000

B

Pro Precision GU10 Range - Focused Performance, Exceptional Clarity

The BELL Pro Precision LED GU10 range is engineered for environments where clarity, colour, and control matter most. With a choice of 10° or 20° beam angles, these lamps deliver clean, crisp directional lighting — ideal for retail displays, museums, galleries, and other high-precision settings.

Key Features & Benefits

- 6W High-Performance Output
- Offers powerful, focused illumination for highlighting products or focal points
- Ultra-High Colour Rendering - CRI 95
- Ensures vibrant, true-to-life colour representation, making displays pop and preserving the integrity of artwork or merchandise.
- Precision Beam Angles
- Available in 10° and 20°, for tight spot or narrow flood effects - perfect for accent and display lighting
- True Fit GU10 Size
- Designed for seamless installation in standard GU10 fittings, including fire-rated and IP-rated fixtures
- Advanced Dimming Compatibility
- Fitted with a high-grade driver for smooth, flicker-free dimming at both low and high load levels. Compatible with most rotary and digital dimming systems
- Available in Cool White & Warm White
- Choose the perfect tone to suit your space and application

Index

Whether you're lighting high-end retail, enhancing visual art, or elevating architectural features, the BELL Pro Precision GU10 delivers professional grade results every time.



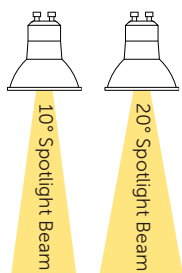
LED Pro Precision GU10

- The 6W Pro Precision LED GU10 provides clean, crisp, directional lighting, ideal for the retail environment to highlight products
- With a high (95) Colour Rendering Index (CRI) which ensures brightly coloured products are displayed to their full potential
- True fit GU10 size
- Suitable for fire rated and IP rated fixtures
- High grade driver designed for smooth dimming at min & max load levels, operating effectively with rotary and digital dimming systems
- Cool White/Warm White
- Suitable for museums and galleries



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Dimmable					
05766	6W Pro Precision GU10 - 10° Beam	2700K	540	6000	50x55
05767	6W Pro Precision GU10 - 10° Beam	4000K	550	6200	
05768	6W Pro Precision GU10 - 20° Beam	2700K	540	2400	
05769	6W Pro Precision GU10 - 20° Beam	4000K	550	2500	



Quality Assured Product Warranty ¹	Colour Rendering Index ³	Lumens Maintenance Ratio ²	Compliant	Operating Hours
5 Year	High 95	80	Part L	30,000



LED Dim to Warm GU10

- With this BELL Dim to Warm GU10 lamp you can now access 2700K–2200K CCT
- Warm glow dimming effect, light levels dim to warm tones of traditional lamps
- When you reduce the brightness using a dimmer switch, you will see a drop in the colour temperature from 2700K down to a soothing, warm 2200K
- Perfect for a more relaxing atmosphere in residential buildings, hotels, restaurants and bars
- Traditional halogen look with the energy saving benefits of LED
- True fit GU10 size
- Emits a warmer light when dimmed
- Creates cosy ambience when dimmed
- Replicates dimming of halogen lamps
- Colour temperature range 2200K-2700K
- 92% Energy Saving



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Dimmable					
60634	3.8W LED Halo GU10 Dim to Warm - 38°	2200-2700K	420	600	50x56

3.8W  50W  92%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Compliant
Part L

Operating
Hours
25,000



LED Long Neck GU10

- The Long Neck GU10 is well known for being somewhat of a problem solver within the GU10 market
- This ideal replacement for Long Neck CFL GU10's has been specifically designed to fit deep recessed downlight fittings
- Wide beam angle for a broad light distribution.
- Ideal Replacement for Long Neck CFL GU10
- Designed to fit deep recessed downlight fittings
- Suitable for fire rated and IP rated fixtures
- 25000 Hours
- Available in Warm White and Cool White



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Non Dimmable					
60632	4.9W Long Neck Non Dim GU10 100°	3000K	450	180	50x74
60633	4.9W Long Neck Non Dim GU10 100°	4000K			

Index

4.9W  35% Energy Saving 86%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio³
80

Compliant
Part L

Operating
Hours
25,000

F



LV LED Halo MR16

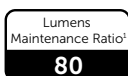
- The Halo MR16 provides a low voltage solution combined with sleek aesthetics
- High output MR16
- Energy saving benefits of LED
- Rimless lens for improved aesthetics
- True fit MR16 size
- Suitable for fire rated and IP rated fixtures



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Non Dimmable					
60700	4.9W LED Halo MR16 Non Dim 38°	2700K			
60701	4.9W LED Halo MR16 Non Dim 38°	4000K	530	650	50x52
60702	4.9W LED Halo MR16 Non Dim 38°	6500K			

12V LED lamps require a BELL line driver or quality branded transformer



LV LED Halo MR11

- The Halo MR11 provides a sleek, contemporary design with the energy saving benefits of LED
- Ideal replacement when retrofitting inefficient light sources
- True fit MR11 size
- 5 year Warranty
- 85% Energy Saving
- Warm White, 3000K
- 24° Beam angle creates a focussed beam of light, that can be used for multiple applications

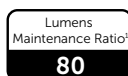


5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Non Dimmable					
05611	3W LED MR11, Non Dim 24°	3000K	200	600	35x38

12V LED lamps require a BELL line driver or quality branded transformer

Index



LED AR111

- The AR111 provides clean, crisp lighting, ideal for the retail environment, which ensures products are displayed to their full potential
- Lamps with poor CRI will distort some colours
- Dimmable
- Retrofit Size
- 25000 Hours Life
- 60° Beam



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60827	10W LED AR111 Dimmable - GU10, 60°	2700K	950	111x66
Mains voltage dimming				



Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
5 Year	85	80	25,000



LED PAR Lamps

- The BELL LED PAR Lamps are perfect for all retail and display applications
- Available in a variety of sizes & wattages to ensure we have a solution for each individual retail space
- Specially designed to replace existing Halogen Lamps
- Retro fit for halogen
- Perfect for all retail and display applications
- PAR 16/20/25/30/38
- Full dimming on rotary and digital dimming systems
- 2700K Warm White colour temperature



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	Cd	ØxH (mm)
Dimmable					
05864	6W LED PAR16 Dimmable - SES	2700K	400	1000	50x80
05865	8W LED PAR20 Dimmable - ES		580	1350	64x90
05866	8W LED PAR25 Dimmable - ES		580	1350	80x101
05867	12W LED PAR30 Dimmable - ES		1000	2000	95x94
05868	14W LED PAR38 Dimmable - ES		1150	2200	122x134

Index

6W  50W 88%	8W  75W 89%	12W  120W 90%	14W  120W 88%
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Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ²	Operating Hours
5 Year	85	80	30,000

G

F

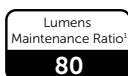
LED External PAR 38 Lamps

- The LED External Par 38 Lamp is ideal for all accent lighting applications
- Often used on the exterior of premises to give a warm welcoming feel on walkways, paths, entrance, lobbies and gardens
- New LED PAR38 lamp provides energy efficient accent lighting
- Suitable for outdoor use in a certified IP rated fixture
- Low maintenance costs
- Sustainable lighting technology



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
05650	15W LED PAR38 External Non Dim - ES, Clear	2700K	400	121x130
Suitable for outdoor use in a certified IP rated fixture				



LED Decorative Filament Lamps

Style & Elegance



LED Filament GLS

- The Filament GLS is an all-rounder for decorative applications due to the wide range of wattages we offer
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Ideal Replacement for Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- Up to 92% Energy Saving
- Argon gas filled to improve life
- High temperature capping cement
- Full glass envelope



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60749	3.3W LED Filament Clear GLS Non Dim - BC	2700K	470	60x108
60750	3.3W LED Filament Clear GLS Non Dim - ES			
60751	5.7W LED Filament Clear GLS Non Dim - BC		810	
60752	5.7W LED Filament Clear GLS Non Dim - ES			
60753	3.3W LED Filament Satin GLS Non Dim - BC		470	
60754	3.3W LED Filament Satin GLS Non Dim - ES			
60755	5.7W LED Filament Satin GLS Non Dim - BC	4000K	810	60x108
60756	5.7W LED Filament Satin GLS Non Dim - ES			
60757	3.3W LED Filament Clear GLS Non Dim - BC		470	
60758	3.3W LED Filament Clear GLS Non Dim - ES			
60759	5.7W LED Filament Clear GLS Non Dim - BC		810	
60760	5.7W LED Filament Clear GLS Non Dim - ES			
60823	11W LED Filament Clear GLS Non Dim - BC	2700K	1550	
60761	11W LED Filament Clear GLS Non Dim - ES			

Index

3.3W  40W  92% 5.7W  60W  91% 11W  100W  89%

Quality Assured Product Warranty¹ **3 Year** Colour Rendering Index² **85** Lumens Maintenance Ratio² **80** Operating Hours **15,000**

D



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60762	3.3W LED Filament Clear GLS Dimmable - BC	2700K	470	60x108
60763	3.3W LED Filament Clear GLS Dimmable - ES			
60764	5.7W LED Filament Clear GLS Dimmable - BC		810	
60765	5.7W LED Filament Clear GLS Dimmable - ES			
60766	3.3W LED Filament Satin GLS Dimmable - BC		470	
60767	3.3W LED Filament Satin GLS Dimmable - ES			
60768	5.7W LED Filament Satin GLS Dimmable - BC		810	
60769	5.7W LED Filament Satin GLS Dimmable - ES			
60770	3.3W LED Filament Clear GLS Dimmable - BC	4000K	470	60x108
60771	3.3W LED Filament Clear GLS Dimmable - ES			
60772	5.7W LED Filament Clear GLS Dimmable - BC		810	
60773	5.7W LED Filament Clear GLS Dimmable - ES			
60824	11W LED Filament Clear GLS Dimmable - BC	2700K	1550	
60774	11W LED Filament Clear GLS Dimmable - ES			

LED Filament Candle

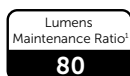
- Creates a welcoming atmosphere with retro feel
- Up to 93% Energy Saving
- Argon gas filled to improve life
- High temperature capping cement
- Smooth dimming on rotary and digital dimming systems
- Full glass envelope



Index

3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60703	3.3W LED Filament Clear Candle Non Dim - BC	2700K	470	35x92
60704	3.3W LED Filament Clear Candle Non Dim - SBC	2700K		35x96
60705	3.3W LED Filament Clear Candle Non Dim - ES	2700K		35x92
60706	3.3W LED Filament Clear Candle Non Dim - SES	2700K		35x96
60707	3.3W LED Filament Satin Candle Non Dim - BC	2700K		35x92
60708	3.3W LED Filament Satin Candle Non Dim - SBC	2700K		35x96
60709	3.3W LED Filament Satin Candle Non Dim - ES	2700K		35x92
60710	3.3W LED Filament Satin Candle Non Dim - SES	2700K		35x96
60711	3.3W LED Filament Clear Candle Non Dim - BC	4000K		35x92
60712	3.3W LED Filament Clear Candle Non Dim - SBC	4000K		35x96
60713	3.3W LED Filament Clear Candle Non Dim - ES	4000K	100	35x92
60714	3.3W LED Filament Clear Candle Non Dim - SES	4000K		35x96
60715	3.3W LED Filament Bent Tip Clear Candle Non Dim - SES	2700K	470	35x115
60716	3.3W LED Filament Bent Tip Satin Candle Non Dim - SES			
05028	1W LED Filament Chandelier - Clear Non Dim SES	2700K	100	22x86
05029	1W LED Filament Chandelier - Clear Non Dim MES			





3 Year Silver Warranty				
Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60717	3.3W LED Filament Clear Candle Dimmable - BC	2700K	470	35x92
60718	3.3W LED Filament Clear Candle Dimmable - SBC			35x96
60719	3.3W LED Filament Clear Candle Dimmable - ES			35x92
60720	3.3W LED Filament Clear Candle Dimmable - SES			35x96
60721	3.3W LED Filament Satin Candle Dimmable - BC			35x92
60722	3.3W LED Filament Satin Candle Dimmable - SBC			35x96
60723	3.3W LED Filament Satin Candle Dimmable - ES			35x92
60724	3.3W LED Filament Satin Candle Dimmable - SES			35x96
60725	3.3W LED Filament Clear Candle Dimmable - BC	4000K	470	35x92
60726	3.3W LED Filament Clear Candle Dimmable - SBC			35x96
60727	3.3W LED Filament Clear Candle Dimmable - ES			35x92
60728	3.3W LED Filament Clear Candle Dimmable - SES			35x96
60729	3.3W LED Filament Bent Tip Clear Candle Dimmable - SES	2700K	470	35x115
60730	3.3W LED Filament Bent Tip Satin Candle Dimmable - SES			





- The Filament Candle is ideal for all chandeliers and wall lights
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps



Talbot Hotel Malton: BELL 3.3W Filament Candles

Over the life of the lamps, Talbot Hotel could save: £39,204 in energy costs, Energy Saving 90%

- Annual Energy Saving 47,500kWh
- Annual CO2 Saving 26,700kg

LED Filament Round

- The Filament Round is ideal for all bedside decorative lighting along with all other similar applications
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Ideal Replacement for Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- 92% Energy Saving
- Argon gas filled to improve life
- High temperature capping cement
- Full glass envelope



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60731	3.3W LED Filament Clear Round Non Dim - BC	2700K		
60732	3.3W LED Filament Clear Round Non Dim - ES	2700K		
60733	3.3W LED Filament Clear Round Non Dim - SES	2700K		
60734	3.3W LED Filament Satin Round Non Dim - BC	2700K		
60735	3.3W LED Filament Satin Round Non Dim - ES	2700K	470	45x75
60736	3.3W LED Filament Satin Round Non Dim - SES	2700K		
60737	3.3W LED Filament Clear Round Non Dim - BC	4000K		
60738	3.3W LED Filament Clear Round Non Dim - ES	4000K		
60739	3.3W LED Filament Clear Round Non Dim - SES	4000K		

Index

3.3W  40W  92%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Operating
Hours
15,000

D



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60740	3.3W LED Filament Clear Round Dimmable - BC	2700K	470	45x75
60741	3.3W LED Filament Clear Round Dimmable - ES	2700K		
60742	3.3W LED Filament Clear Round Dimmable - SES	2700K		
60743	3.3W LED Filament Satin Round Dimmable - BC	2700K		
60744	3.3W LED Filament Satin Round Dimmable - ES	2700K		
60745	3.3W LED Filament Satin Round Dimmable - SES	2700K		
60746	3.3W LED Filament Clear Round Dimmable - BC	4000K		
60747	3.3W LED Filament Clear Round Dimmable - ES	4000K		
60748	3.3W LED Filament Clear Round Dimmable - SES	4000K		

LED Filament Squirrel Cage

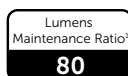
- The Filament Squirrel Cage has a contemporary timeless design ideal for bars & restaurants
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Ideal Replacement for Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- 92% Energy Saving
- Argon gas filled to improve life
- High temperature capping cement
- Full glass envelope



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60775	3.3W LED Filament Squirrel Cage Non Dim - BC	2700K	470	58x126
60776	3.3W LED Filament Squirrel Cage Non Dim - ES			
Dimmable				
60777	3.3W LED Filament Squirrel Cage Dimmable - BC	2700K	470	58x126
60778	3.3W LED Filament Squirrel Cage Dimmable - ES			

Index



Platinum LED Filament Class A GLS/Squirrel Cage

- Our Class A Filament Lamps are our most energy efficient lamps to date
- Ultra energy saving lighting technology reduces carbon emissions and ensures low energy usage
- Available in the ever-popular GLS or as a decorative Squirrel Cage,
- 50,000-hour lamps last over 3 times longer than standard LED lamps.
- LED Technology with the elegance of Incandescent Lamps
- Ideal Replacement for Incandescent Lamps, creates a welcoming atmosphere with retro feel
- Argon gas filled to improve life / High temperature capping cement
- Smooth dimming on rotary and digital dimming systems



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable Class A				
60870	3.8W Platinum LED Filament Class A GLS - BC	2700K	806	64x104
60871	3.8W Platinum LED Filament Class A GLS - ES			
60872	3.8W Platinum LED Filament Class A Squirrel Cage - ES	2700K	806	64x140

Class A



3.8W  60W  94%

Quality Assured
Product Warranty¹
5 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio³
80

Operating
Hours
50,000

A

LED Filament Tubular

- The Tubular Filaments provide a distinctive look when illuminated in any bar or restaurant
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- Argon gas filled to improve life



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60779	3.3W LED Filament Tubular Short Non Dim - BC	2700K	470	45x110
60780	3.3W LED Filament Tubular Short Non Dim - ES		470	45x110
60781	3.3W LED Filament Tubular Med Non Dim - ES		470	30x130
60782	5.7W LED Filament Tubular Long Non Dim - ES		810	30x280
Dimmable				
60783	3.3W LED Filament Tubular Short Dimmable - BC	2700K	470	45x110
60784	3.3W LED Filament Tubular Short Dimmable - ES		470	45x110
60785	3.3W LED Filament Tubular Med Dimmable - ES		470	30x130
60786	5.7W LED Filament Tubular Long Dimmable - ES		810	30x280

Index

3.3W  40W  92%

5.7W  60W  91%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Operating
Hours
15,000

D

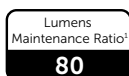
LED Filament Clear Globe

- The Filament Globes are available in two sizes and are an ideal lamp to illuminate any home, hotel, bar or restaurant
- LED Filament Range offers smooth dimming on rotary and digital dimming systems
- LED Technology with the elegance of Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- Argon gas filled to improve life



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60787	3.3W LED Filament Globe Non Dim - BC	2700K	470	80x115
60788	3.3W LED Filament Globe Non Dim - ES			
60791	3.3W LED Filament Large Globe Non Dim - BC			125x178
60792	3.3W LED Filament Large Globe Non Dim - ES			
Dimmable				
60789	3.3W LED Filament Globe Dimmable - BC	2700K	470	80x115
60790	3.3W LED Filament Globe Dimmable - ES			
60793	3.3W LED Filament Large Globe Dimmable - BC			125x178
60794	3.3W LED Filament Large Globe Dimmable - ES			



LED Filament GLS Microwave Sensor

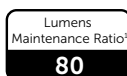
- Reduce your amount of wasted energy
- Increase security
- Ideal for porches, hallways and suitable outdoor fittings
- Microwave Sensor to detect movement from all angles
- 806 lumens
- Warm White



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60875	7W Filament GLS - ES, Microwave Sensor	2700K	806	60x115

Index



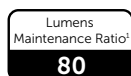
LED Filament GLS Photocell

- Reduce your amount of wasted energy
- Increase security
- Automatic Dusk Till Dawn Switching
- Ideal for porches, hallways and suitable outdoor fittings
- Photocell Light Level Sensor
- 806 lumens
- Warm White



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60877	LED Filament GLS with Photocell	2700K	806	60x115



LED Vintage Squirrel Cage

- Dimmable and Non-Dimmable available
- Special extended filament to replicate traditional vintage amber glow
- Amber Glass Coating For Decorative Vintage Look
- Ideal for creating mood lighting
- Over 92% energy saving compared to incandescent vintage lamps
- Super low energy consumption
- Widely used in the hospitality sector and domestically alike



3 Year Silver Warranty				
Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60795	3.3W LED Vintage Squirrel Cage Non Dim - BC	2200K	365	58x126
60796	3.3W LED Vintage Squirrel Cage Non Dim - ES			
Dimmable				
60797	3.3W LED Vintage Squirrel Cage Dimmable - BC	2200K	365	58x126
60798	3.3W LED Vintage Squirrel Cage Dimmable - ES			

Index

Quality Assured
Product Warranty¹

3 Year

Colour Rendering
Index²

85

Lumens
Maintenance Ratio¹

80

Operating
Hours

15,000



LED Vintage Globe

- Dimmable and Non-Dimmable available
- Available in 2 sizes
- Widely used in the hospitality sector and domestically alike
- Can be used in a variety of applications
- Special extended filament to replicate traditional vintage amber glow
- Amber Glass Coating For Decorative Vintage Look
- Over 92% energy saving compared to Incandescent Vintage Lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60799	3.3W LED Vintage Globe Non Dim - BC	2200K	365	80x115
60800	3.3W LED Vintage Globe Non Dim - ES			
60801	3.3W LED Vintage Large Globe Non Dim - BC			125x178
60802	3.3W LED Vintage Large Globe Non Dim - ES			
Dimmable				
60803	3.3W LED Vintage Globe Dimmable - BC	2200K	365	80x115
60804	3.3W LED Vintage Globe Dimmable - ES			
60805	3.3W LED Vintage Large Globe Dimmable - BC			125x178
60806	3.3W LED Vintage Large Globe Dimmable - ES			

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Operating
Hours
15,000

E

LED Vintage Candle

- Dimmable and Non-Dimmable available
- Widely used in the hospitality sector and domestically alike
- Ideal for wall lights and chandeliers
- Special extended filament to replicate traditional vintage amber glow
- Amber Glass Coating For Decorative Vintage Look
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60807	3.3W LED Vintage Candle Non Dim - BC	2200K	365	35x92
60808	3.3W LED Vintage Candle Non Dim - SBC			35x96
60809	3.3W LED Vintage Candle Non Dim - SES			35x92
60810	3.3W LED Vintage Candle Non Dim - ES			35x96
Dimmable				
60811	3.3W LED Vintage Candle Dimmable - BC	2200K	365	35x92
60812	3.3W LED Vintage Candle Dimmable - SBC			35x96
60813	3.3W LED Vintage Candle Dimmable - SES			35x92
60814	3.3W LED Vintage Candle Dimmable - ES			35x96

Index

Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
3 Year	85	80	15,000

E

LED Vintage Tubular

- Dimmable and Non-Dimmable available
- Special extended filament to replicate traditional vintage amber glow
- Amber Glass Coating For Decorative Vintage Look
- Widely used in the hospitality sector and domestically alike
- Over 92% energy saving compared to Incandescent Vintage Lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60815	3.3W LED Vintage Tubular Short Non Dim - BC	2200K	365	45x110
60816	3.3W LED Vintage Tubular Short Non Dim - ES		365	
60817	3.3W LED Vintage Tubular Med Non Dim - ES		365	30x130
60818	5.7W LED Vintage Tubular Long Non Dim - ES		640	30x280
Dimmable				
60819	3.3W LED Vintage Tubular Short Dimmable - BC	2200K	365	45x110
60820	3.3W LED Vintage Tubular Short Dimmable - ES		365	
60821	3.3W LED Vintage Tubular Med Dimmable - ES		365	30x130
60822	5.7W LED Vintage Tubular Long Dimmable - ES		640	30x280

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Operating
Hours
15,000

E

LED Soft Coil Gunmetal Squirrel Cage & Large Globe

- Modern twist on a classic lamp
- Ideal replacement for Incandescent Lamps
- Creates a welcoming atmosphere with retro feel
- Smooth dimming on rotary and digital dimming systems
- 1800K & 4000K colour temperatures available
- Gunmetal Glass Coating for decorative modern look
- 90% Energy Saving compared to Incandescent Vintage Lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60028	4W LED Vintage Soft Coil Squirrel Cage Dimmable - ES, Gunmetal	1800K	150	64x140
60030	4W LED Vintage Soft Coil Squirrel Cage Dimmable - ES, Gunmetal	4000K		
60029	4W LED Vintage Soft Coil 125mm Globe Dimmable - ES, Gunmetal	1800K		125x175
60031	4W LED Vintage Soft Coil 125mm Globe Dimmable - ES, Gunmetal	4000K		

Index

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio³
80

Operating
Hours
15,000

G



Country House Hotel: BELL 3.3W Vintage Lamps

Over the life of the lamps, the hotel could save: £1,944 in energy costs, Energy Saving 90%

- Annual Energy Saving 4,717kWh
- Annual CO2 Saving 2,642kg
- Annual Maintenance Saving £300

Aztex LED Filament Lamps - Where Style Meets Substance

The Aztex Range from BELL Lighting blends high-performance lighting with striking decorative design, creating the perfect fusion of function and visual appeal.

Each lamp in the Aztex collection features a CRI90 rating as standard, ensuring excellent colour accuracy and clarity — a step above conventional LED filament lamps. But what truly sets Aztex apart is its distinctive filament design, adding character and ambience to any space.

Elegant Design. Superior Light Quality.

- CRI90 Colour Accuracy
- Brings out true, vibrant tones in interiors, materials, and furnishings — ideal for both hospitality and residential settings
- Decorative Filament Designs
- Unique filament shapes enhance the visual appeal of each lamp, even when switched off making them a design feature in their own right
- Wide Variety of Shapes & Styles
- From classic globes to modern teardrops and vintage-inspired squirrel cages, the Aztex range offers options for every décor
- LED Efficiency Meets Vintage Aesthetics
- All the charm of traditional filament lamps, with the energy savings and long life of advanced LED technology

Index

Whether you're lighting a boutique hotel, a high end restaurant, or a beautifully styled home, Aztex LED Lamps offer the perfect balance of atmosphere, performance, and design versatility.





Aztex High CRI LED Soft Coil Pear Drop/Large Globe

- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Amber Glass Coating for decorative vintage look
- Ideal for creating mood lighting
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption
- Widely used in the hospitality sector and domestically alike



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60025	4W LED Vintage Soft Coil Vertical Filament Giant Pear Drop Dimmable - ES, Amber	1800K	150	165x295
60019	4W LED Vintage Soft Coil Vertical Filament Globe Dimmable - ES, Amber			95x135
60021	4W LED Vintage Soft Coil Vertical Filament Large Globe Dimmable - ES, Amber			125x175
60023	4W LED Vintage Soft Coil Vertical Filament Giant Globe Dimmable - ES, Amber			200x266

Index



Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
3 Year	90	80	15,000

Aztex High CRI LED Soft Coil Candle/GLS/Squirrel Cage

- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Amber Glass Coating for decorative vintage look
- Ideal for creating mood lighting
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption
- Widely used in the hospitality sector and domestically alike



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60027	4W LED Vintage Soft Coil Vertical Filament Candle - SES, Dimmable, Amber	1800K	150	35x95
60015	4W LED Vintage Soft Coil Vertical Filament GLS - ES, Dimmable, Amber			60x115
60016	4W LED Vintage Soft Coil Vertical Filament GLS - BC, Dimmable, Amber			60x115
60017	4W LED Vintage Soft Coil Vertical Filament Squirrel Cage - ES, Dimmable, Amber			64x140
60018	4W LED Vintage Soft Coil Vertical Filament Squirrel Cage - BC, Dimmable, Amber			64x140



Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
90

Lumens
Maintenance Ratio³
80

Operating
Hours
15,000

Aztex LED High CRI Vintage Candle, GLS & Squirrel Cage

- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Widely used in the hospitality sector and domestically alike
- Amber Glass Coating for decorative vintage look
- Dimmable
- Ideal for creating mood lighting
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60210	4W LED CRI90 Filament Candle - SES, Clear	2200K	320	35x96
60211	4W LED CRI90 Filament Candle - BC, Clear			
60212	6W LED CRI90 Filament GLS - ES, Clear	2200K	560	60x108
60213	6W LED CRI90 Filament GLS - BC, Clear			
60214	6W LED CRI90 Filament Squirrel Cage - ES, Clear	2200K	560	58x126
60216	6W LED CRI90 Vintage Squirrel Cage - ES, Amber			

Colour Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colours of the object it illuminates. Colour Rendering Index is a score with a maximum of 100, CRI values that are 90 and above are considered excellent.



Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
90

Lumens
Maintenance Ratio³
80

Operating
Hours
15,000



Aztex LED High CRI Vintage Globes

- High Colour Rendering Index (CRI) lamps provide clean, crisp lighting, ideal for the retail & hospitality environments
- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Widely used in the hospitality sector and domestically alike
- Dimmable
- Ideal for creating mood lighting
- Amber Glass Coating for decorative vintage look
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60215	6W LED CRI90 Filament 80mm Globe ES, Clear	2200K	560	80x118
60217	6W LED CRI90 Vintage 80mm Globe ES, Amber			

Colour Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colours of the object it illuminates. Colour Rendering Index is a score with a maximum of 100, CRI values that are 90 and above are considered excellent.



Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
3 Year	90	80	15,000



Aztex LED High CRI G9 & Pygmy

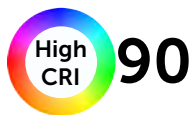
- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Dimmable
- Ideal for retail and hospitality environments
- Up to 92% energy saving compared to incandescent vintage lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60219V2	2W LED CRI90 Flat G9 Capsule	2200K	210	10x15
60221	2W LED CRI90 Filament Pygmy - BC, Clear		130	28x60
60222	2W LED CRI90 Filament Pygmy - SBC, Clear		130	28x60
60223	2W LED CRI90 Filament Pygmy - SES, Clear		130	28x60

Colour Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colours of the object it illuminates. Colour Rendering Index is a score with a maximum of 100, CRI values that are 90 and above are considered excellent.

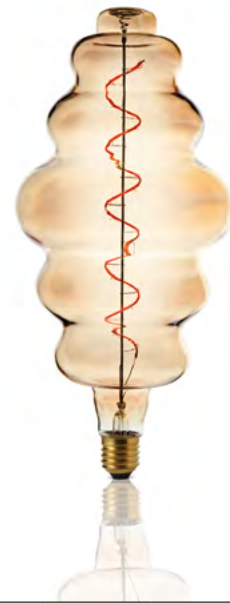


Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
3 Year	90	80	15,000



Aztex LED High CRI Vintage Tower Bubble

- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Perfect for hotels and hospitality environments
- Dimmable
- Amber Glass Coating for decorative vintage look
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60218	4W LED CRI90 Vintage Soft Coil Tower Bubble - ES, Amber	1800K	100	180x380

Colour Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colours of the object it illuminates. Colour Rendering Index is a score with a maximum of 100, CRI values that are 90 and above are considered excellent.



Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
3 Year	90	80	15,000

Aztex LED High CRI Vintage Bubble

- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Perfect for hotels and hospitality environments
- Dimmable
- Amber Glass Coating for decorative vintage look
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60220	4W LED CRI90 Vintage Soft Coil Bubble ES, Amber	1800K	100	168x280

Colour Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colours of the object it illuminates. Colour Rendering Index is a score with a maximum of 100, CRI values that are 90 and above are considered excellent.

Index



Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
3 Year	90	80	15,000

Aztex LED High CRI Double Ended Strip

- Special extended filament to replicate traditional vintage amber glow
- High CRI to ensure brightly coloured products are displayed to their full potential
- Perfect for hotels and hospitality environments
- Available in dimmable and non-dimmable
- Over 90% energy saving compared to incandescent vintage lamps
- Super low energy consumption



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60224	5W LED CRI90 Double Ended Strip Lamp S15, Clear	2200K	340	25x284
Dimmable				
60225	5W LED CRI90 Double Ended Strip Lamp S15, Clear	2200K	340	25x284

Colour Rendering Index (CRI) measures the ability of a light source to accurately reproduce the colours of the object it illuminates. Colour Rendering Index is a score with a maximum of 100, CRI values that are 90 and above are considered excellent.

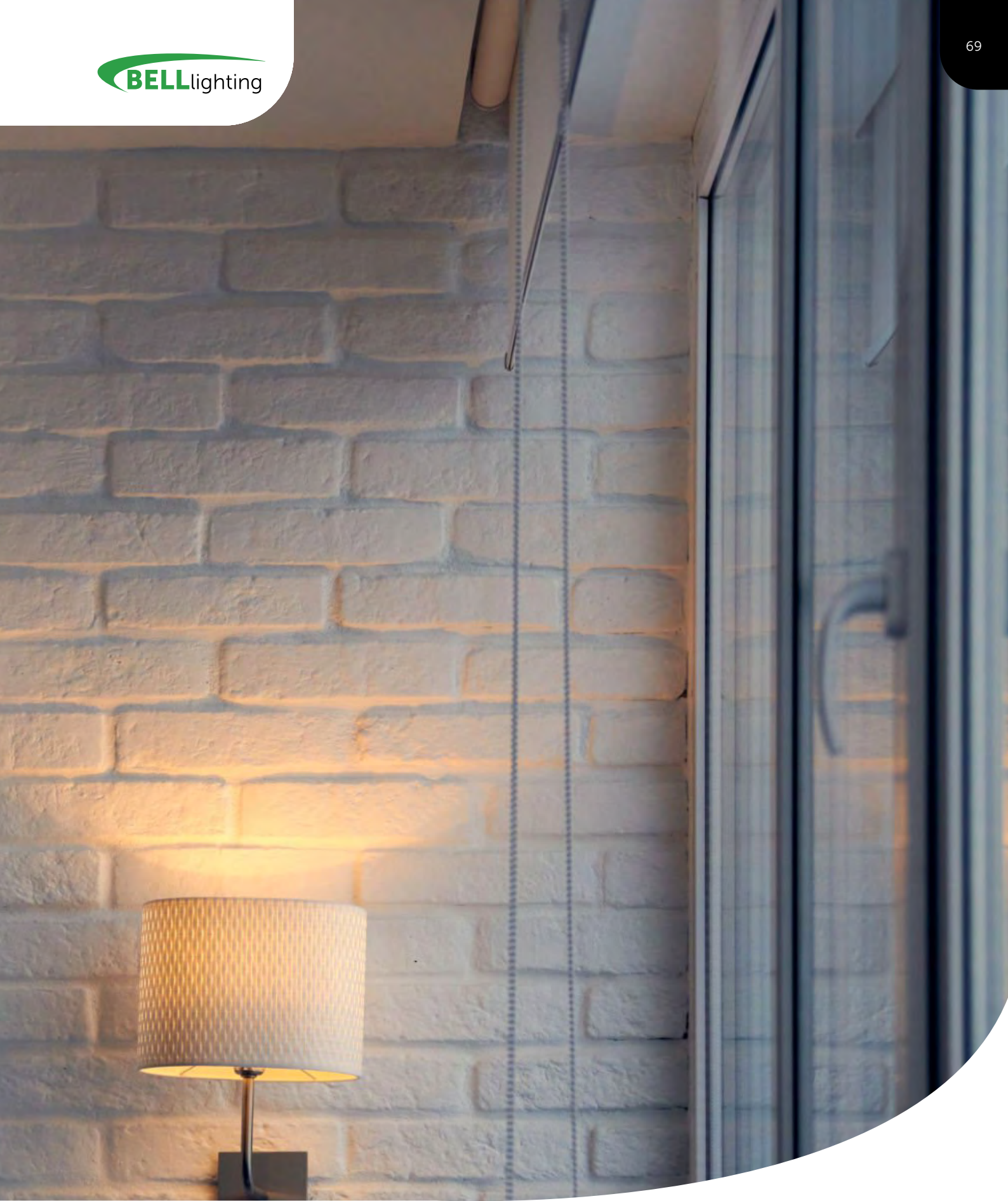


Quality Assured Product Warranty ¹	Colour Rendering Index ²	Lumens Maintenance Ratio ³	Operating Hours
3 Year	90	80	15,000



LED Traditional SMD Lamps

Quality & Performance



LED GLS

- Direct size replacement for Standard GLS
- Suitable for fire-rated fixtures
- 30000 hours
- Available in dimmable and non-dimmable
- Opal finish
- 4 wattage options
- Available in warm white 2700K and cool white 4000K



Index

5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60526	3.9W LED GLS Opal Non Dim - BC	2700K	470	55x95
60527	3.9W LED GLS Opal Non Dim - ES			
60528	3.9W LED GLS Opal Non Dim - BC	4000K	470	55x95
60529	3.9W LED GLS Opal Non Dim - ES			
60534	6.6W LED GLS Opal Non Dim - BC	2700K	810	58x110
60535	6.6W LED GLS Opal Non Dim - ES			
60536	6.6W LED GLS Opal Non Dim - BC	4000K	810	58x110
60537	6.6W LED GLS Opal Non Dim - ES			
60546	9.3W LED GLS Opal Non Dim - BC	2700K	1100	60x115
60547	9.3W LED GLS Opal Non Dim - ES			
60548	9.3W LED GLS Opal Non Dim - BC	4000K	1100	60x115
60549	9.3W LED GLS Opal Non Dim - ES			
60554	13.4W LED GLS Opal Non Dim - BC	2700K	1600	60x115
60555	13.4W LED GLS Opal Non Dim - ES			
60556	13.4W LED GLS Opal Non Dim - BC	4000K	1600	60x115
60557	13.4W LED GLS Opal Non Dim - ES			

3.9W  Energy Saving 90%	6.6W  Energy Saving 89%	9.3W  Energy Saving 88%	13.4W  Energy Saving 87%
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Quality Assured Product Warranty ¹ 5 Year	Colour Rendering Index ² 85	Lumens Maintenance Ratio ³ 80	Operating Hours 30,000
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E

5 Year Silver Warranty				
Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60530	3.9W LED Dimmable GLS Opal - BC	2700K	470	55x95
60532	3.9W LED Dimmable GLS Opal - ES			
60533	3.9W LED Dimmable GLS Opal - BC	4000K	470	
60531	3.9W LED Dimmable GLS Opal - ES			
60542	6.6W LED Dimmable GLS Opal - BC	2700K	810	58x110
60543	6.6W LED Dimmable GLS Opal - ES			
60544	6.6W LED Dimmable GLS Opal - BC	4000K	810	
60545	6.6W LED Dimmable GLS Opal - ES			
60550	9.3W LED Dimmable GLS Opal - BC	2700K	1100	60x115
60551	9.3W LED Dimmable GLS Opal - ES			
60552	9.3W LED Dimmable GLS Opal - BC	4000K	1100	
60553	9.3W LED Dimmable GLS Opal - ES			
60558	13.4W LED Dimmable GLS Opal - BC	2700K	1600	60x115
60559	13.4W LED Dimmable GLS Opal - ES			
60560	13.4W LED Dimmable GLS Opal - BC	4000K	1600	
60561	13.4W LED Dimmable GLS Opal - ES			

LED Candle

- Direct replacement for Standard Candle
- Retrofit size
- Opal / Clear with crystal lens for multi-directional light and sparkle
- Available in warm white 2700K and cool white 4000K
- Non Dim / Dimmable



Index

3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60500	2.1W LED Candle Opal Non Dim - BC	2700K	250	35x100
60501	2.1W LED Candle Opal Non Dim - SBC			
60502	2.1W LED Candle Opal Non Dim - SES			
60503	2.1W LED Candle Opal Non Dim - ES			
60504	2.1W LED Candle Clear Non Dim - BC			
60505	2.1W LED Candle Clear Non Dim - SBC			
60506	2.1W LED Candle Clear Non Dim - SES			
60507	2.1W LED Candle Clear Non Dim - ES			
60508	3.9W LED Candle Opal Non Dim - BC	2700K	470	35x100
60509	3.9W LED Candle Opal Non Dim - SBC			
60511	3.9W LED Candle Opal Non Dim - ES			
60510	3.9W LED Candle Opal Non Dim - SES			
60562	3.9W LED Candle Clear Non Dim - BC			
60563	3.9W LED Candle Clear Non Dim - SBC			
60565	3.9W LED Candle Clear Non Dim - ES			
60564	3.9W LED Candle Clear Non Dim - SES			
Dimmable				
60512	2.1W LED Dimmable Candle Opal - BC	2700K	250	35x100
60513	2.1W LED Dimmable Candle Opal - SBC			
60514	2.1W LED Dimmable Candle Opal - SES			
60515	2.1W LED Dimmable Candle Opal - ES			
60566	2.1W LED Dimmable Candle Clear - BC			
60567	2.1W LED Dimmable Candle Clear - SBC			
60568	2.1W LED Dimmable Candle Clear - SES			
60569	2.1W LED Dimmable Candle Clear - ES			

2.1W  25W **92%** Energy Saving

3.9W  40W **90%** Energy Saving

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio³
80

Operating
Hours
25,000

E



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60570	2.1W LED Dimmable Candle Clear - BC	4000K	250	35x100
60571	2.1W LED Dimmable Candle Clear - SBC			
60572	2.1W LED Dimmable Candle Clear - SES			
60573	2.1W LED Dimmable Candle Clear - ES			
60516	3.9W LED Dimmable Candle Opal - BC	2700K	470	35x100
60517	3.9W LED Dimmable Candle Opal - SBC			
60519	3.9W LED Dimmable Candle Opal - ES			
60518	3.9W LED Dimmable Candle Opal - SES			
60574	3.9W LED Dimmable Candle Clear - BC			
60575	3.9W LED Dimmable Candle Clear - SBC			
60577	3.9W LED Dimmable Candle Clear - ES			
60576	3.9W LED Dimmable Candle Clear - SES			





Moor Park Golf Club: BELL 2.1W Dimmable Candles

Over the life of the lamps, Moor Park Golf Club could save: £30,462 in energy costs, Energy Saving 93%

- Annual Energy Saving 16,307kWh
- Annual CO2 Saving 9,132kg

LED Round

- Direct replacement for Standard Round
- Retrofit size
- Opal / Clear
- Non Dimmable & Dimmable
- Available in warm white 2700K and cool white 4000K



Index

3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60520	2.1W LED Round Ball Opal Non Dim - BC	2700K	250	45x71
60521	2.1W LED Round Ball Opal Non Dim - SES			45x78
60522	2.1W LED Round Ball Opal Non Dim - ES			45x78
60523	2.1W LED Round Ball Clear Non Dim - BC			45x71
60524	2.1W LED Round Ball Clear Non Dim- SES			45x78
60525	2.1W LED Round Ball Clear Non Dim - ES			45x78

2.1W  Energy Saving 92%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Operating
Hours
25,000

E



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Dimmable				
60578	2.1W LED Dimmable Round Ball Clear - BC	2700K	250	45x71
60579	2.1W LED Dimmable Round Ball Clear - SBC			45x71
60580	2.1W LED Dimmable Round Ball Clear - SES			45x78
60581	2.1W LED Dimmable Round Ball Clear - ES			45x78
60582	2.1W LED Dimmable Round Ball Clear - BC	4000K		45x71
60583	2.1W LED Dimmable Round Ball Clear - SBC			45x71
60584	2.1W LED Dimmable Round Ball Clear - SES			45x78
60585	2.1W LED Dimmable Round Ball Clear - ES			45x78

LED G4/G9 Capsules

- Ideal for domestic & commercial applications
- Can be used in both open & closed fittings
- Colour Rendering Index >90 G9 version available
- Warm White 2700K & Cool White 4000K
- Direct retrofit into existing fittings.
- Perfect for display and accent light fixtures
- Up to 92% Energy saving
- Up to 20000 Hours



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
05645	1.4W LED G4 Capsule - Non Dim	2700K	140	15x40
12V intensity LED bulbs require a BELL line driver or quality branded transformer				-
Dimmable				
05674V2	2.5W LED G9 Capsule - Dimmable	2700K	270	15x56
60043V2	2.5W LED G9 Capsule - Dimmable	4000K	300	
60227	3.5W LED G9 Capsule - Dimmable	2700K	470	18x54
60226	3.5W LED G9 Capsule - Dimmable	4000K	470	
Compatible with most branded Trailing Edge Dimmers including BELL Smart Universal LED Trailing/Leading Edge Dimmer Module. Code: 10803				

Index

1.4W  15W Energy Saving 90%

2W  25W Energy Saving 92%

3.5W  42W Energy Saving 92%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Colour Rendering
Index²
90

G9 3.5W Versions

Lumens
Maintenance Ratio³
80

Operating
Hours
20,000

F



LED 110V GLS

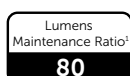
- Designed for safety applications
- Suitable for site lighting
- Direct replacement for standard GLS
- Retrofit size
- Suitable for use with low voltage site transformers
- Colour coded yellow base for easy identification
- 89% Energy Saving
- IP65 when used with suitable lamp holder
- Tough, robust design
- Plastic envelope



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60538	6.6W LED 110V GLS Non Dim - BC	2700K	810	57x103
60539	6.6W LED 110V GLS Non Dim - ES	2700K		
60540	6.6W LED 110V GLS Non Dim - BC	4000K		
60541	6.6W LED 110V GLS Non Dim - ES	4000K		

Index





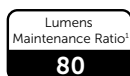
LED Photocell GLS

- Reduce your amount of wasted energy
- Increase security
- Automatic Dusk Till Dawn Switching
- Ideal for porches, hallways and suitable outdoor fittings
- Photocell sensor
- 806 lumens
- Warm White



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60660	7W LED GLS - BC, Photocell	2700K	806	60x115
60661	7W LED GLS - ES, Photocell			
Automatic dusk till dawn switching				




LED Reflector


- Direct replacement for incandescent reflector spots
- Available in 4 different sizes
- Low maintenance costs
- Sustainable lighting technology




3 Year Silver Warranty				
Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
05680	4W LED R39 Non Dim- SES	3000K	300	39x70
05683	6W LED R50 Non Dim - SES	3000K	450	50x87
05681	6W LED R63 Non Dim - ES	3000K	450	63x100
05684	6W LED R80 Non Dim - ES	3000K	500	80x110
05682	9W LED R80 Non Dim - ES	3000K	800	80x110

Index

4W  Energy Saving 86%

6W  Energy Saving 90%

9W  Energy Saving 91%

Quality Assured Product Warranty¹
3 Year

Colour Rendering Index²
85

Lumens Maintenance Ratio³
80

Operating Hours
25,000



LED Appliance Lamp

- Direct replacement for standard Cooker Hood, Pygmy & Appliance lamps
- Shatterproof, suitable for signage and domestic applications



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
05655	3W LED Cooker Hood Non Dim - SES Clear	3000K	350	23x85
60044	3W LED Cooker Hood Non Dim - SES Clear	4000K	350	
05663	2W Pygmy Lamp Non Dim - SES Clear	2700K	100	27x57
05664	2W Pygmy Lamp Non Dim - SES Opal	2700K	90	

2W  15W Energy Saving 86%

3W  40W Energy Saving 92%

Quality Assured
Product Warranty¹
3 Year

Quality Assured
Product Warranty¹
5 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Operating
Hours
25,000

E

F

G

LED Compact Fluorescent Alternatives

Upgrade to LED



LED Alternatives for Compact Fluorescent Lamps - One of the UK's Widest Ranges

At BELL Lighting, we understand the need for reliable, energy-efficient solutions when upgrading legacy CFL installations. That's why we offer one of the most comprehensive ranges of LED CFL replacements in the UK - designed to suit virtually every application, from domestic dwellings to demanding commercial environments.

Whether you're retrofitting office lighting, upgrading retail spaces, or modernising communal areas in residential buildings, our extensive LED range ensures you'll find a perfect-fit replacement.

Our CFL Replacement LED Range Includes:

- LED Tubes
- High lumen output for commercial-grade performance
- CCT selectable options for on-site flexibility
- Class A energy-rated tubes for maximum efficiency
- LED 2D Lamps
- Over 15 variants available, including multiple wattages, colour temperatures, and pin configurations ensuring full compatibility with legacy 2D fittings
- PLL Replacements
- Efficient, long-life solutions for applications in corridors, washrooms, and large-format ceiling fixtures
- PLD, PLT & PLS Replacements

Compact alternatives for a wide range of traditional CFL base types, with improved lumen maintenance and reduced running costs

Why Choose CFL LED Alternatives from BELL?

- Direct-fit and retrofit options available
- Energy-efficient upgrades with reduced CO₂ output
- Suitable for commercial, residential & public sector use
- Longer lifespans reduce maintenance and replacement cycles
- Trusted British quality from a family business with more than 100 years of lighting innovation

From multi-site facilities to single-property upgrades, BELL Lighting has the LED solution to meet every CFL replacement need - with no compromise on quality, compatibility, or performance.



LED Square 2/4 Pin

- Replacement for 16W, 28W & 38W CFL Square lamps
- Same aesthetic as CFL Square lamp but reduced energy consumption
- Retrofit
- 15000 Hours
- Perfect for commercial & domestic applications
- Quick, easy installation



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	DxHxW
Non Dimmable				
60459	8W Square LED 2D Lamp - 2 Pin, GR8	2700K	880	31x141x141
60457	8W Square LED 2D Lamp - 2 Pin, GR8	3500K	960	31x141x141
60455V2	8W Square LED 2D Lamp - 2 Pin, GR8	4000K	960	31x141x141
60461	8W Square LED 2D Lamp - 4 Pin, GR10q	2700K	880	31x141x141
60462	8W Square LED 2D Lamp - 4 Pin, GR10q	3500K	960	31x141x141
60463	8W Square LED 2D Lamp - 4 Pin, GR10q	4000K	960	31x141x141
60464	14W Square LED 2D Lamp - 2 Pin, GR8	2700K	1540	31x200x200
60465	14W Square LED 2D Lamp - 2 Pin, GR8	3500K	1680	31x200x200
60466	14W Square LED 2D Lamp - 2 Pin, GR8	4000K	1680	31x200x200
60460	14W Square LED 2D Lamp - 4 Pin, GR10q	2700K	1540	31x200x200
60458	14W Square LED 2D Lamp - 4 Pin, GR10q	3500K	1680	31x200x200
60456V2	14W Square LED 2D Lamp - 4 Pin, GR10q	4000K	1680	31x200x200
60467	18W Square LED 2D Lamp - 4 Pin, GR10q	2700K	2000	31x200x200
60468	18W Square LED 2D Lamp - 4 Pin, GR10q	3500K	2200	31x200x200
60469	18W Square LED 2D Lamp - 4 Pin, GR10q	4000K	2200	31x200x200
09125	Emergency Pack for LED Tubes - Self Test On/Off Switch	-	-	-

For use with magnetic ballast: Remove starter and capacitor

For use with electronic ballast: Remove control gear and wire directly to mains

8W \equiv 16W Energy Saving 50%

14W \equiv 28W Energy Saving 50%

18W \equiv 38W Energy Saving 53%

Quality Assured
Product Warranty¹
3 Year

Colour Rendering
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Lumens
Maintenance Ratio¹
80

Operating
Hours
15,000

E



16W CFL 2D

16W=8W

50%
Energy Saving



8W Square LED 2D



28W CFL 2D

28W=14W

50%
Energy Saving



14W Square LED 2D



38W CFL 2D

38W=18W

53%
Energy Saving



18W Square LED 2D



LED CCT T8

- LED CCT T8
- Designed to replace conventional fluorescent tubes
- Cost effective and energy saving
- Suitable to replace both switch start and high frequency
- Long life up to 30000 hours
- Low maintenance costs
- Up to 67% Energy Savings
- Simple Retrofit
- Emergency pack available











5 Year Silver Warranty

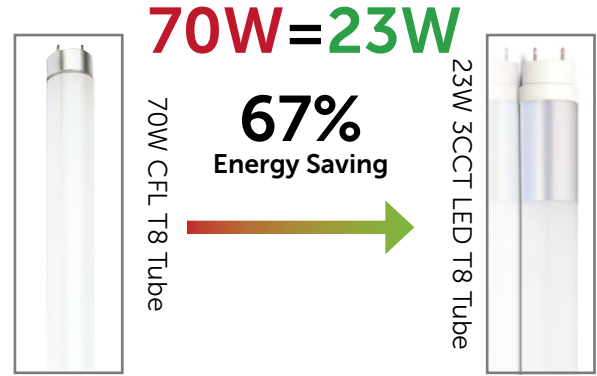
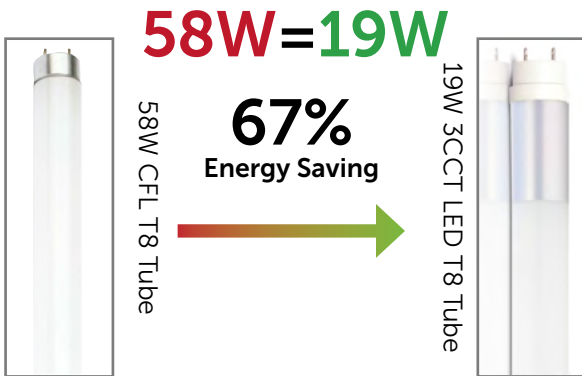
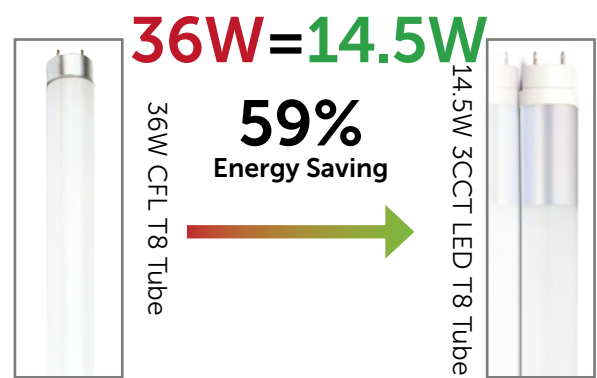
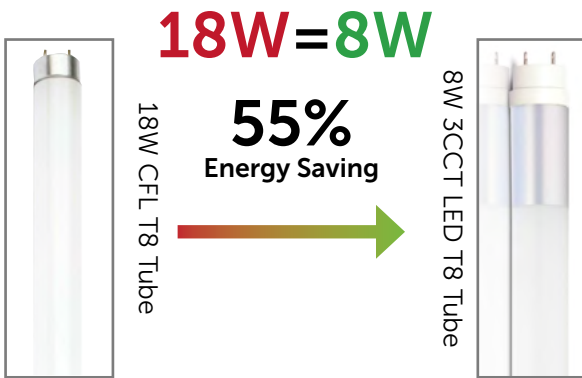
Code	Lamp Type	Temp	Lm	ØxL (mm)
Non Dimmable				
60245	8W 3CCT LED T8 Tube, G13	3/4/6000K	1120	28x600
60246	14.5W 3CCT LED T8 Tube, G13		2030	28x1200
60247	19W 3CCT LED T8 Tube, G13		2660	28x1500
60248	23W 3CCT LED T8 Tube, G13		3250	28x1800
09125	Emergency Pack for LED Tubes - Self TestEmergency Pack for LED Tubes - Self Test On/Off Switch		-	-
For use with magnetic ballast: Remove starter and capacitor		-	-	-
For use with electronic ballast: Remove control gear and wire directly to mains		-	-	-

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Energy Savings compared to old technology CFL Lamps

8W  18W  Energy Saving 55%	14.5W  36W  Energy Saving 59%	19W  58W  Energy Saving 67%	23W  70W  Energy Saving 67%
Quality Assured Product Warranty ¹ 3 Year	Colour Rendering Index ² 85	Lumens Maintenance Ratio ³ 80	Operating Hours 30,000

D



LED T8 Tubes

- Ultra efficient LED T8 Tube
- Designed to replace conventional fluorescent tubes
- Cost effective and energy saving
- Suitable for both switch start and high frequency
- Long life up to 25000 hours
- Low maintenance costs
- Up to 67% Energy Savings
- Simple Retrofit
- Emergency pack available













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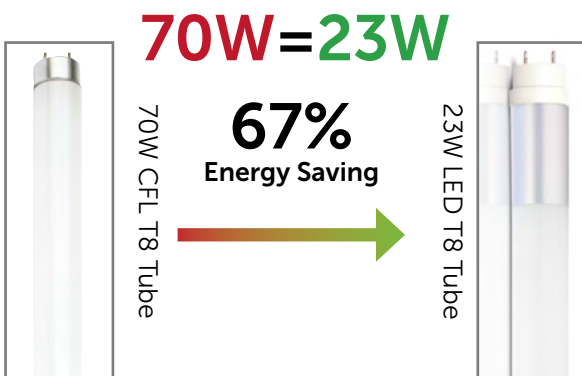
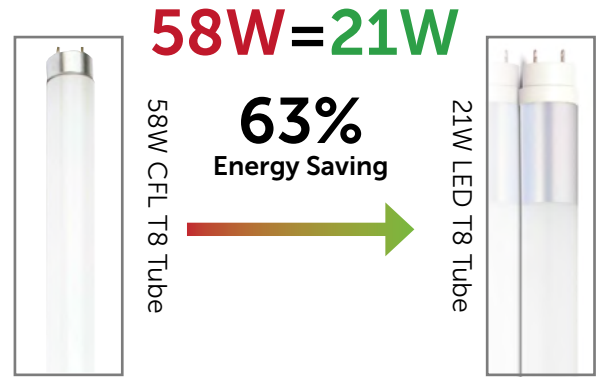
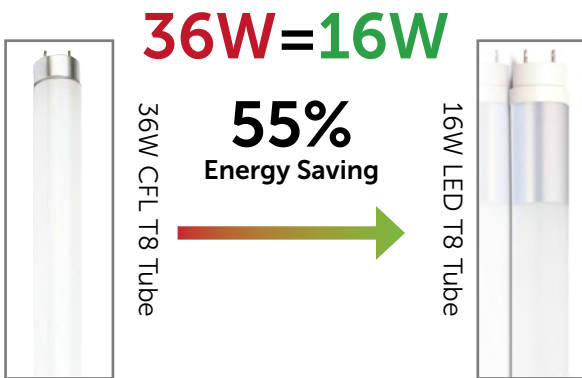
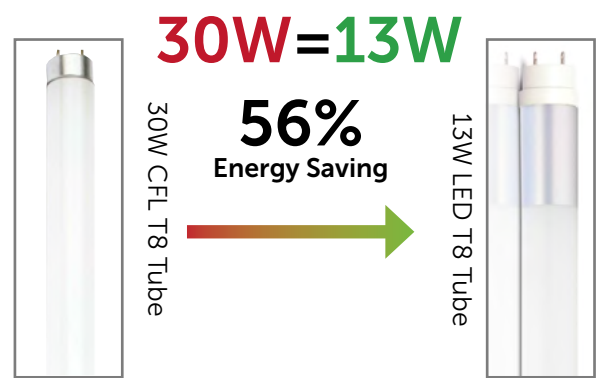
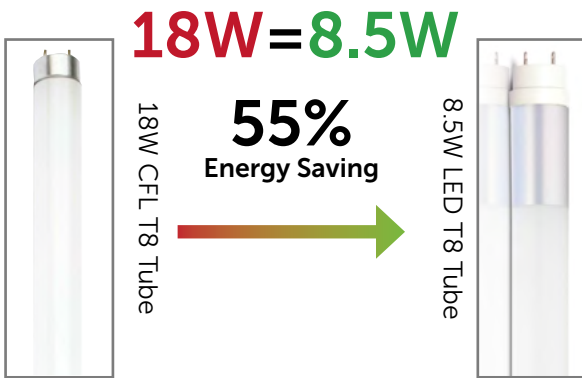
3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxL (mm)
Non Dimmable				
60230	8.5W LED T8 Tube - G13, 600mm	4000K	1100	28x600
60231	13W LED T8 Tube - G13, 900mm		1600	28x900
60232	16W LED T8 Tube - G13, 1200mm		2000	28x1200
60233	21W LED T8 Tube - G13, 1500mm		2600	28x1500
60235	21W LED T8 Tube - G13, 1500mm		2600	28x1500
60234	23W LED T8 Tube - G13, 1800mm		3200	28x1800
09125	Emergency Pack for LED Tubes - Self Test On/Off Switch		-	-
For use with magnetic ballast: Remove starter and capacitor		-	-	-
For use with electronic ballast: Remove control gear and wire directly to mains		-	-	-
Emergency versions must be tested in line with the requirements of BS5266, failure to do so may effect battery life and warranty.				

Energy Savings compared to old technology CFL Lamps

8.5W  18W  Energy Saving 53%	13W  30W  Energy Saving 56%	16W  36W  Energy Saving 55%	21W  58W  Energy Saving 63%	23W  70W  Energy Saving 67%
Quality Assured Product Warranty ¹ 3 Year	Battery Warranty ² Emergency Versions 1 Year	Colour Rendering Index ³ 85	Lumens Maintenance Ratio ⁴ 80	Operating Hours 25,000

E



LED High Output T8

- 160 Lm/W LED High Output T8
- Designed to replace conventional fluorescent tubes
- Cost effective and energy saving
- Suitable to replace both switch start and high frequency
- Long life up to 50000 hours
- Low maintenance costs
- Up to 67% Energy Savings
- Simple Retrofit
- Emergency pack available








5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxL (mm)
Non Dimmable				
60237	8.5W LED T8 Tube, G13	4000K	1360	28x600
60238	13W LED T8 Tube, G13		2080	28x900
60239	16W LED T8 Tube, G13		2560	28x1200
60240	21W LED T8 Tube, G13		3360	28x1500
60241	23W LED T8 Tube, G13		3680	28x1800
09125	Emergency Pack - Self Test On/Off Switch		-	-
For use with magnetic ballast: Remove starter and capacitor		-	-	-
For use with electronic ballast: Remove control gear and wire directly to mains		-	-	-

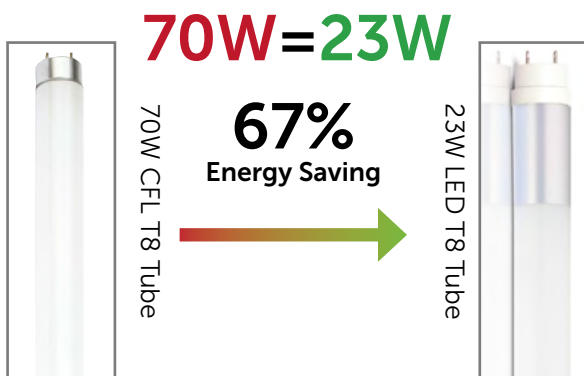
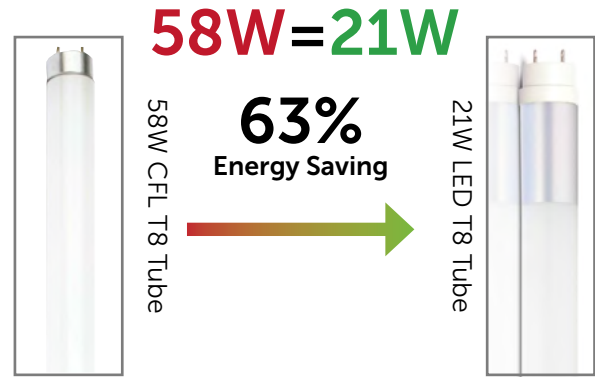
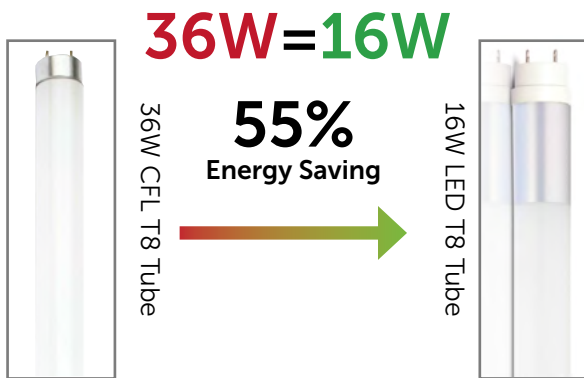
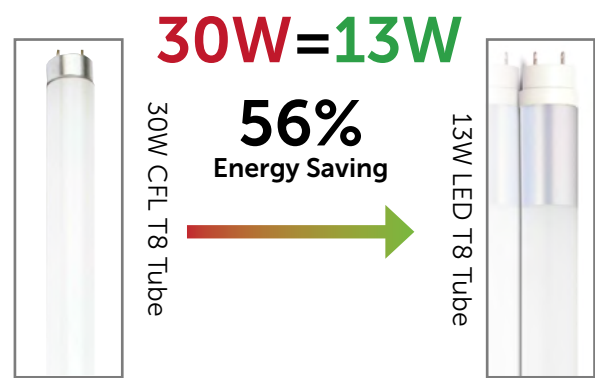
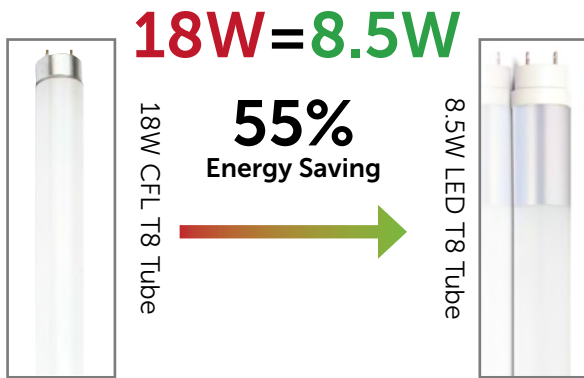
Emergency versions must be tested in line with the requirements of BS5266, failure to do so may effect battery life and warranty.

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Energy Savings compared to old technology CFL Lamps

8.5W  Energy Saving 53%	13W  Energy Saving 56%	16W  Energy Saving 55%	21W  Energy Saving 63%	23W  Energy Saving 67%
Quality Assured Product Warranty ¹ 5 Year	Battery Warranty ¹ Emergency Versions 1 Year	Colour Rendering Index ² 85	Lumens Maintenance Ratio ³ 80	Operating Hours 50,000

C



LED T8 Class A Tube

- Designed to replace conventional fluorescent tubes
- Cost effective, up to 71% energy savings
- Suitable for both switch start and high frequency
- Long life 70000 hours
- Low maintenance costs
- 5 Year Warranty



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxL (mm)
Non Dimmable				
60242	12W Class A T8 LED Tube - 210Lm/W, G23, 1200mm	4000K	2520	28x1200
60243	17W Class A T8 LED Tube - 210Lm/W, G23, 1500mm		3570	28x1500
For use with magnetic ballast: Remove starter and capacitor		-	-	-
For use with electronic ballast: Remove control gear and wire directly to mains		-	-	-

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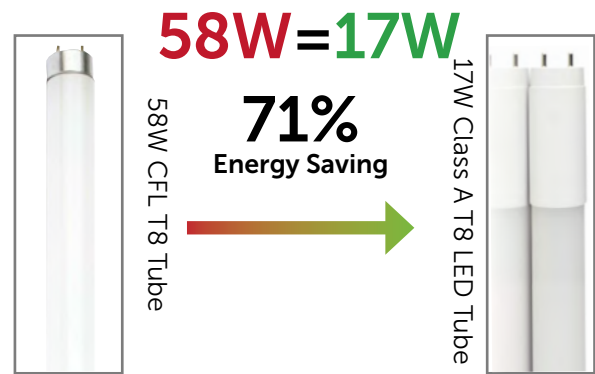
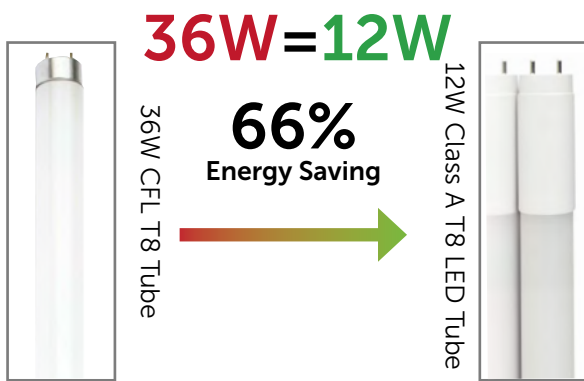
Class A



Energy Savings compared to old technology CFL Lamps

12W \Rightarrow 36W \Rightarrow 66% Energy Saving	17W \Rightarrow 58W \Rightarrow 71% Energy Saving		
Quality Assured Product Warranty ¹ 5 Year	Colour Rendering Index ² 85	Lumens Maintenance Ratio ³ 80	Operating Hours 70,000

A





LED T5

- Designed to replace conventional fluorescent tubes
- Cost effective and energy saving
- Suitable for both switch start and high frequency
- Long life 30000 hours
- Low maintenance costs
- 3 Year Warranty
- Up to 49% Energy Savings



Index

3 Year Silver Warranty				
Code	Lamp Type	Temp	Lm	ØxL (mm)
Non Dimmable				
04338	9W LED T5 HE Tube - G5, Non Dim, 549mm	4000K	950	20x549
04339	12W LED T5 HE Tube - G5, Non Dim, 849mm		1440	20x849
04340	16W LED T5 HE Tube - G5, Non Dim, 1149mm		2100	20x1149
04341	19W LED T5 HE Tube - G5, Non Dim, 1449mm		2500	20x1449
04343	25W LED T5 HO Tube - G5, Non Dim, 1449mm		3500	20x1449
04355	10W LED T5 Tube - HO -G5, Non Dim, 549mm		1600	20x549
04356	16W LED T5 Tube - HO - G5, Non Dim, 849mm		2400	20x849
04357	25W LED T5 Tube - HO - G5, Non Dim, 1149mm		3800	20x1149
For use with magnetic ballast: Remove starter and capacitor		-	-	-
For use with electronic ballast: Remove control gear and wire directly to mains		-	-	-

Energy Savings compared to old technology CFL Lamps

9W Energy Saving 35%

10W Energy Saving 58%

12W Energy Saving 43%

16W Energy Saving 43%

19W Energy Saving 46%

25W Energy Saving 49%

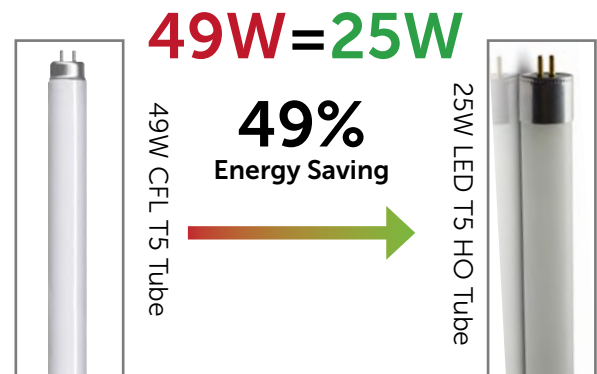
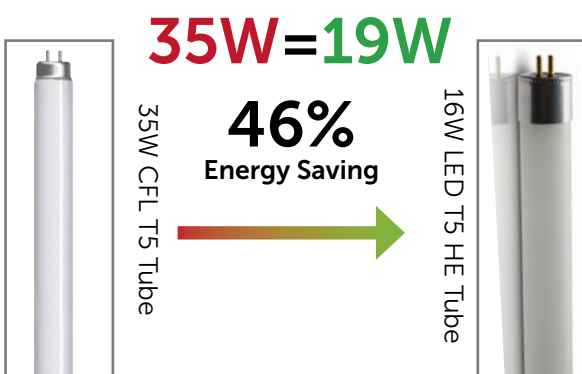
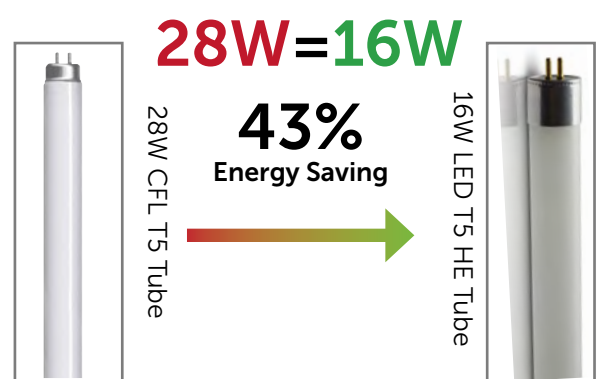
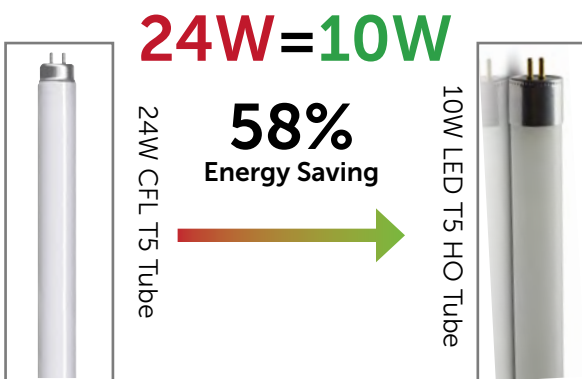
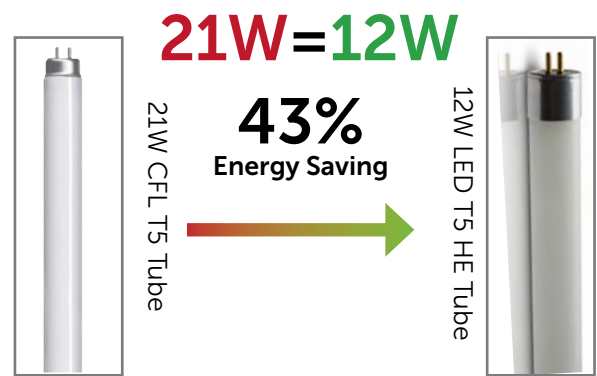
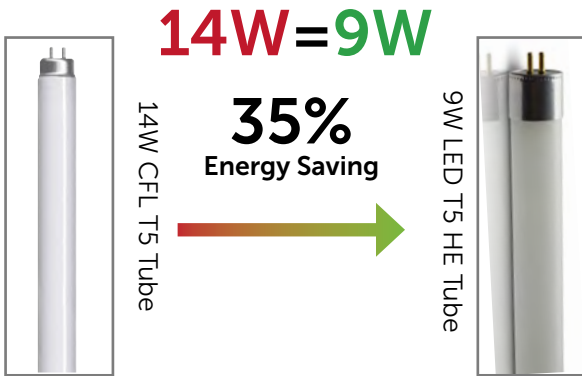
Quality Assured Product Warranty² 3 Year

Colour Rendering Index³ 85

Lumens Maintenance Ratio² 80

Operating Hours 30,000





LED BLD/BLT/BLL/BLS

- Energy saving benefits of LED without having to change fittings
- Aluminium heat sink for improved life
- Thermoplastic for improved durability
- 180° light distribution
- True retrofit size
- High CRI
- Not suitable for emergency or dimming
- Suitable for switch start/magnetic control gear
- Must bypass High Frequency control gear

Thermoplastic
Design



Index

5 Year Silver Warranty







Code	Lamp Type	Temp	Lm	HxW (mm)
Non Dimmable				
70080	3.5W LED BLS 2 Pin - G23	4000K	350	135x32
70081	6W LED BLS 2 Pin - G23		600	237x32
70082	7W LED BLD 2/4 Pin - G24d/q		700	148x35
70083	9W LED BLD 2/4 Pin - G24d/q		900	171x35
70084	7W LED BLT 2/4 Pin - GX24d/q		700	124x38
70085	9W LED BLT 2/4 Pin - GX24d/q		900	139x38
70086	10W LED BLL 4 Pin - 2G11		1000	327x44
70087	18W LED BLL 4 Pin - 2G11		1800	542x44
09125	Emergency Pack for above - Self Test On/Off Switch	-	-	-

For use with magnetic ballast: Remove starter and capacitor

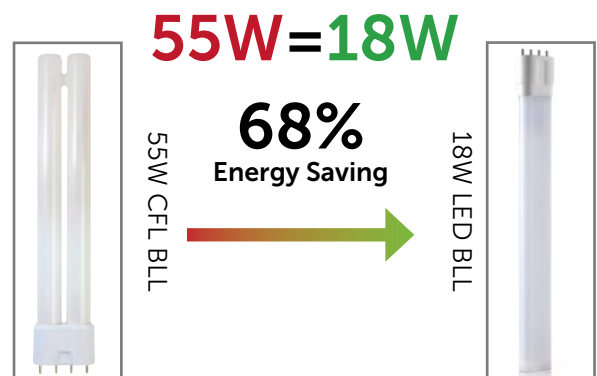
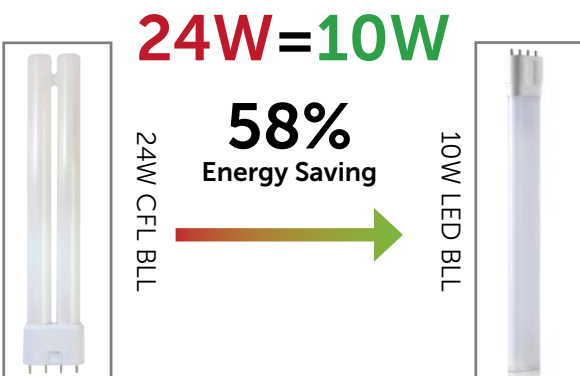
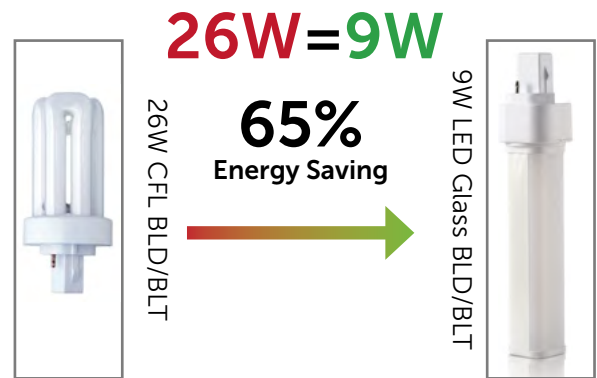
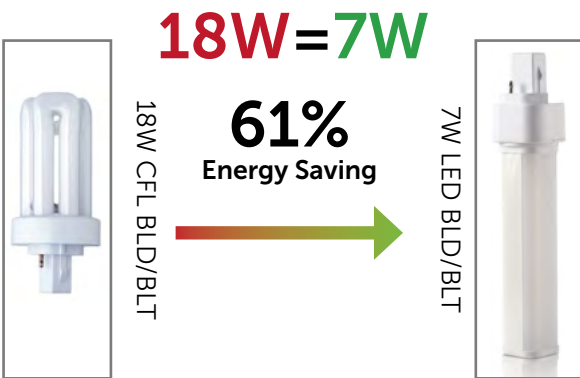
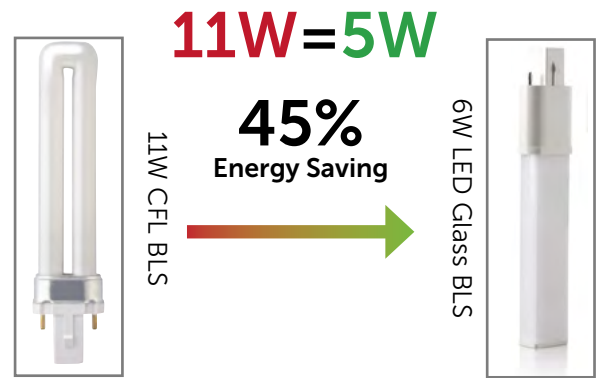
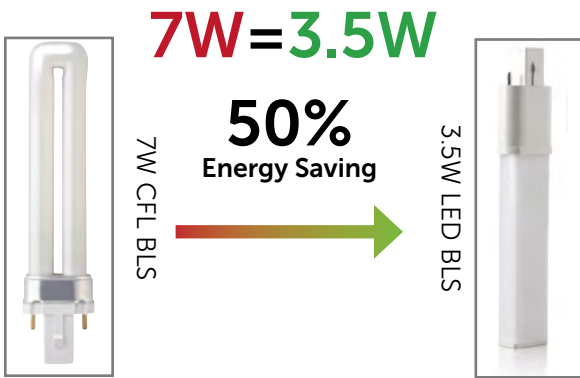
For use with electronic ballast: Remove control gear and wire directly to mains

Not suitable for emergency

Energy Savings compared to old technology CFL Lamps

3.5W  Energy Saving 50%	6W  Energy Saving 45%	7W  Energy Saving 61%	9W  Energy Saving 65%	10W  Energy Saving 58%	18W  Energy Saving 68%
Quality Assured Product Warranty ¹ 5 Year	Colour Rendering Index ² 85	Lumens Maintenance Ratio ³ 80	Operating Hours 30,000		

F



LED BLD/BLT/BLL/BLS Glass

- Exact look and feel of existing classic CFL lamps but with all the benefits of LED
- Energy saving benefits of LED without having to change fittings
- Aluminium heat sink for improved life
- True retrofit size
- 360° light distribution
- Not suitable for emergency or dimming
- Suitable for switch start/magnetic control gear
- Must bypass High Frequency control gear



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	HxW (mm)
Non Dimmable				
71014	3W LED Glass BLS 2 Pin - G23, 360°	2700K	360	137x30
71000	3W LED Glass BLS 2 Pin - G23, 360°	4000K	360	
71015	5W LED Glass BLS 2 Pin - G23, 360°	2700K	680	220x30
71001	5W LED Glass BLS 2 Pin - G23, 360°		700	
71002	5W LED Glass BLS 4 Pin - 2G7, 360°		700	116x34
71003	4.5W LED Glass BLD 2/4 Pin - G24, 360°		580	
71004	6W LED Glass BLD 2/4 Pin - G24, 360°		835	148x34
71005	9W LED Glass BLD 2/4 Pin - G24, 360°		1300	171x34
71006	6W LED Glass BLT 2/4 Pin - GX24, 360°	4000K	835	125x50
71007	9W LED Glass BLT 2/4 Pin - GX24, 360°		1300	145x50
71008	10W LED Glass BLT 2/4 Pin - GX24, 360°		1375	167x50
71009	13W LED Glass BLT 2/4 Pin - GX24, 360°		1780	167x50
71010	8W LED Glass BLL 4 Pin - 2G11, 360°		1000	230x44
71011	12W LED Glass BLL 4 Pin - 2G11, 360°		1475	325x44
71012	18W LED Glass BLL 4 Pin - 2G11, 360°		2250	417x44
71013	24W LED Glass BLL 4 Pin - 2G11, 360°		3200	537x44
09125	Emergency Pack for above - Self Test On/Off Switch	-	-	-

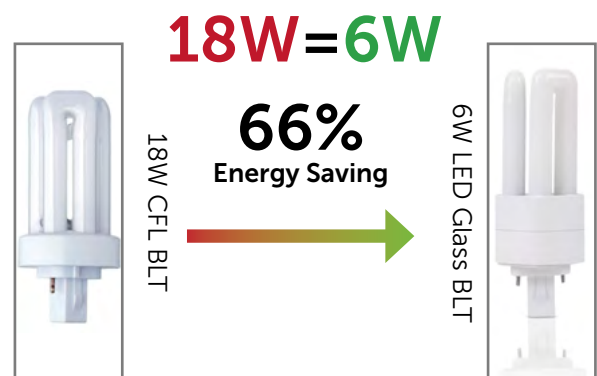
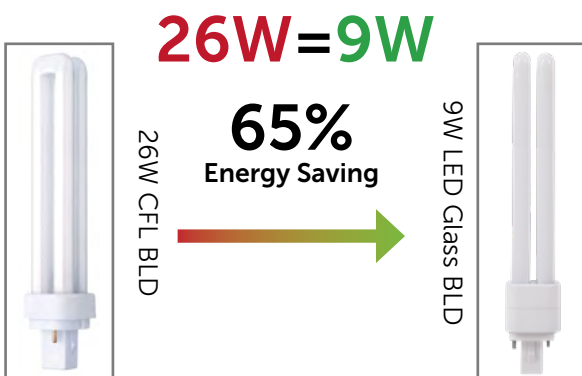
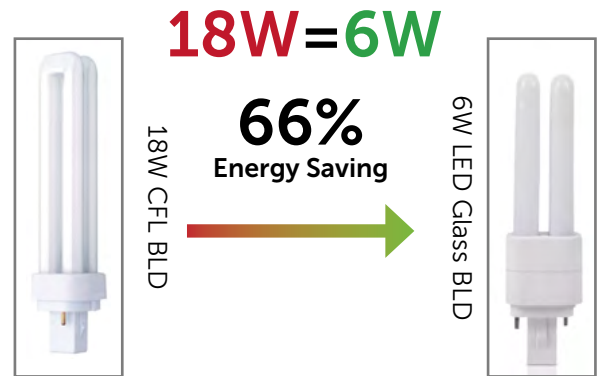
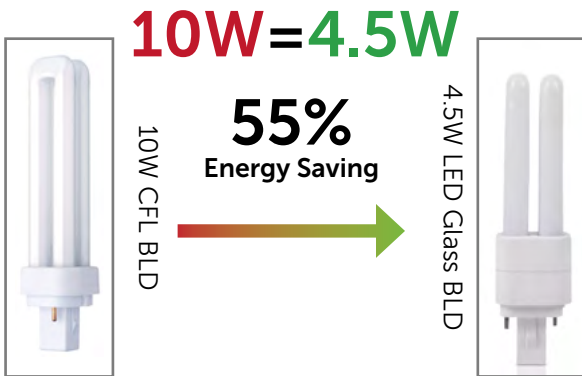
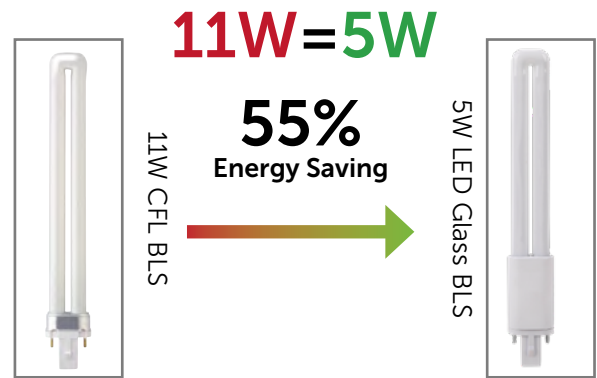
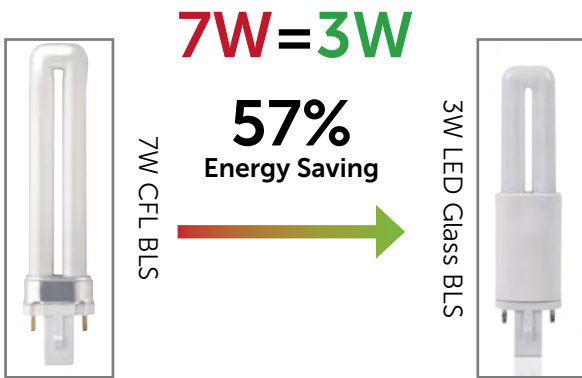
For use with magnetic ballast: Remove starter and capacitor
 For use with electronic ballast: Remove control gear and wire directly to mains
 Not suitable for emergency

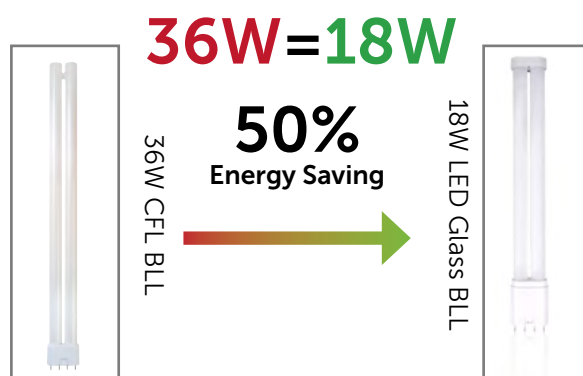
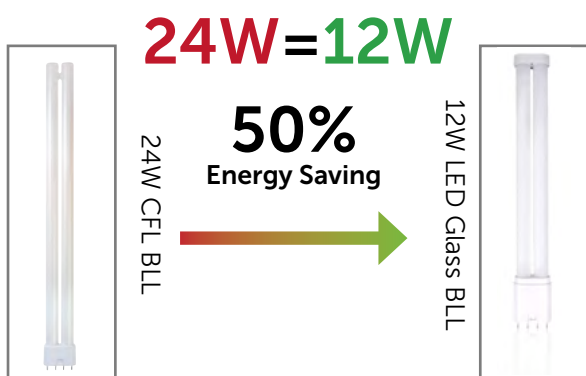
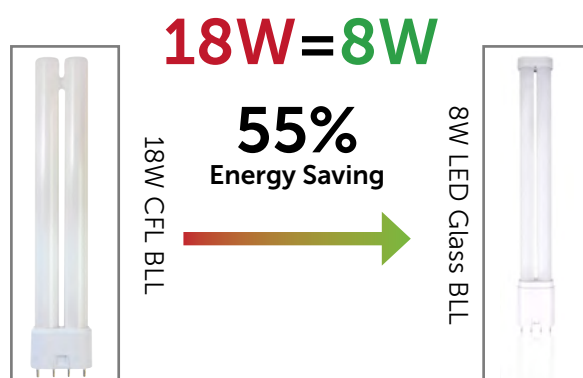
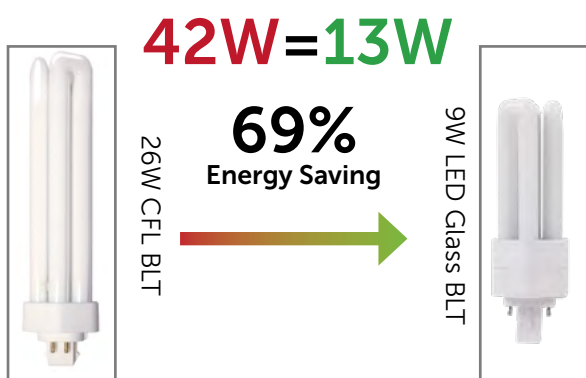
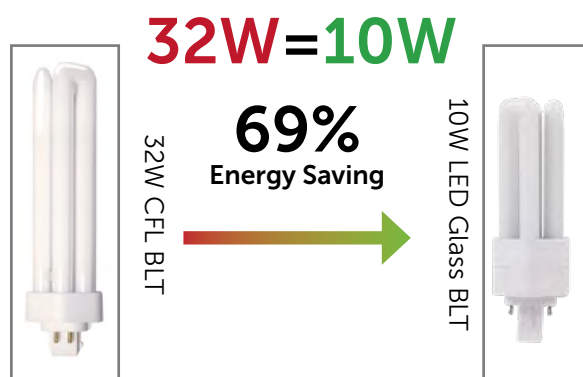
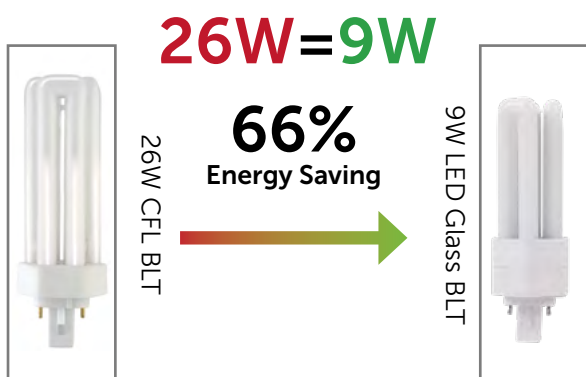
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Energy Savings compared to old technology CFL Lamps

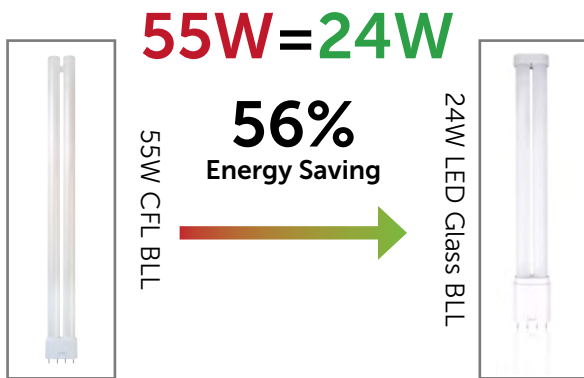
3W \Rightarrow 7W 57% Energy Saving	4.5W \Rightarrow 10W 55% Energy Saving	5W \Rightarrow 11W 55% Energy Saving	5W \Rightarrow 18W 66% Energy Saving	6W \Rightarrow 18W 66% Energy Saving	8W \Rightarrow 18W 55% Energy Saving
9W \Rightarrow 26W 65% Energy Saving	10W \Rightarrow 32W 69% Energy Saving	12W \Rightarrow 24W 50% Energy Saving	13W \Rightarrow 42W 69% Energy Saving	18W \Rightarrow 36W 50% Energy Saving	24W \Rightarrow 55W 56% Energy Saving
Quality Assured Product Warranty ² 3 Year	Colour Rendering Index ³ 80	Lumens Maintenance Ratio ¹ 80	Operating Hours 25,000		







Index



LED BLD/BLT

- Ideal replacement for old CFL technology
- Energy saving benefits of LED without having to change fittings
- True retrofit size
- High CRI
- Not suitable for emergency or dimming
- Must bypass all existing control gear






3 Year Silver Warranty

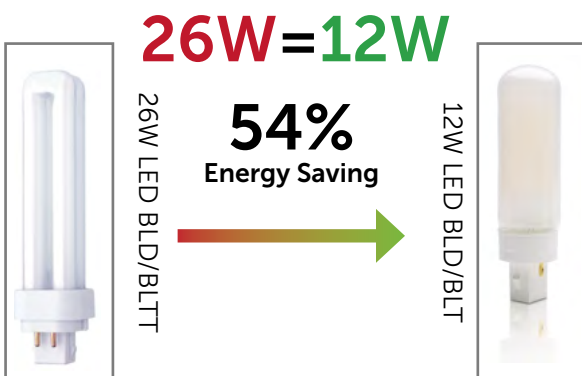
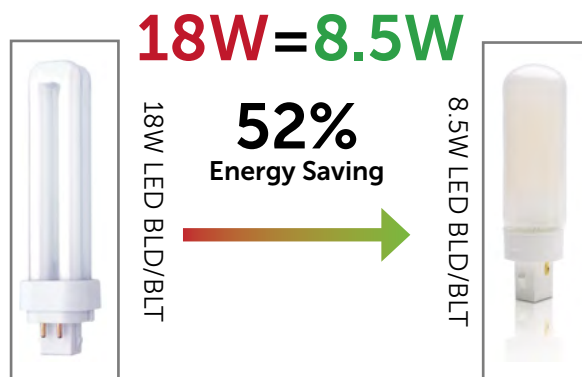
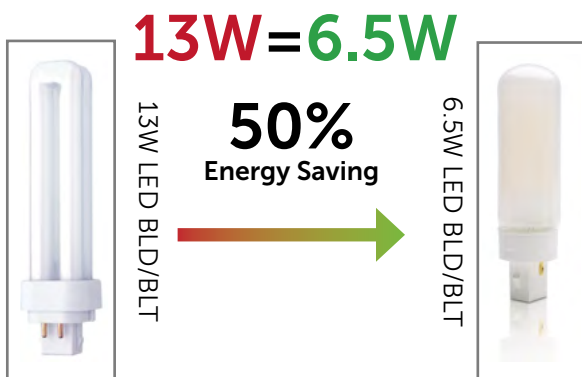
Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
60450	6.5W LED BLD/BLT - 2/4 Pin, Non Dim , G24d/Gx24q	4000K	806	32x118
60451	8.5W LED BLD/BLT- 2/4 Pin, Non Dim , G24d/Gx24q	4000K	1055	
60452	12W LED BLD/BLT - 2/4 Pin, Non Dim , G24d/Gx24q	4000K	1521	44x124
09125	Emergency Pack for above - Self Test On/Off Switch	-	-	-
For use with electronic/magnetic ballast: Remove control gear and wire directly to mains Not suitable for emergency				

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Energy Savings compared to old technology CFL Lamps

6.5W  Energy Saving 50%	8.5W  Energy Saving 52%	12W  Energy Saving 54%	
Quality Assured Product Warranty ¹ 3 Year	Colour Rendering Index ² 85	Lumens Maintenance Ratio ³ 80	Operating Hours 15,000

E



LED Strip

- Direct size replacement for Standard Strip Lamp
- Perfect replacement for inefficient incandescent lighting
- Lasts 15 times longer than Standard Strip Lamp
- 90% Energy Saving
- 20000 hours



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxH (mm)
Non Dimmable				
05156	2.5W LED 221mm Opal Strip Lamp, Non Dim S15	3000K	360	26x221
05157	5.5W LED 284mm Opal Strip Lamp, Non Dim S15	3000K	600	26x284

Index

Energy Savings compared to old technology CFL Lamps

2.5W  Energy Saving 91% 5.5W  Energy Saving 90%

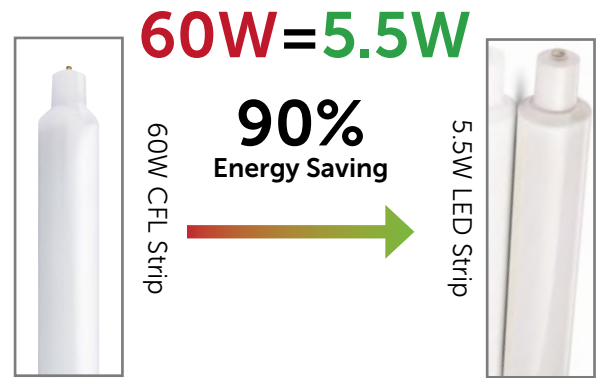
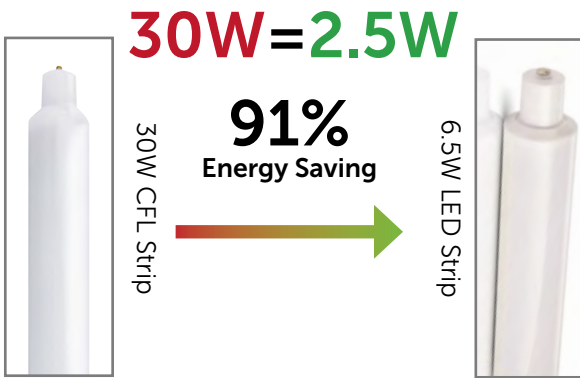
Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
85

Lumens
Maintenance Ratio²
80

Operating
Hours
20,000

E



LED Tubular & Elliptical Lamps – The Modern Alternative for HID Lighting

BELL Lighting's range of LED Tubular and Elliptical lamps offers a high-performance, energy-efficient alternative to outdated Metal Halide (MH) and Sodium (SON) technologies. These lamps are designed to provide a direct retrofit solution, delivering powerful light output with dramatically reduced energy consumption and maintenance needs.

Whether used in street lighting, industrial spaces, floodlights, or high-bay fittings, our LED HID replacements offer all the brightness you expect - with none of the inefficiency.

Benefits of BELL's LED Tubular & Elliptical Lamps

- Direct Retrofit for Metal Halide & Sodium Lamps
- Easy to install in existing luminaires, without needing to redesign the lighting system.
- High Lumen Output
- Maintains the performance required for large, open spaces - ideal for commercial, industrial, and external lighting.
- Energy Savings Up to 65%
- Significant reduction in running costs compared to traditional discharge lamps.
- Longer Lifespan - Up to 50,000 Hours
- Fewer lamp changes, less disruption, and lower maintenance costs.
- Instant Start with No Warm-Up Time
- Full brightness immediately - safer, more efficient, and better suited for motion sensor applications.
- Improved Colour Rendering
- Cleaner, more natural light improves visibility and safety, especially in exterior or industrial environments

Index

Make the switch to BELL LED Tubular and Elliptical lamps - and bring legacy HID lighting into a new era of efficiency, reliability, and performance.



LED HID Equivalents

- Cool White
- Clear
- 50000 Hours
- Surge protection 2KV
- Pleasant white light with CRI 70
- Omnidirectional (360°) light around lamp
- Bypass (wired direct to mains) See instructions on packaging



Class A



5 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxL (mm)
Non Dimmable				
61000	LED HID Equivalent 19W ES/E27 Tubular	4000K	4000	46x223
61001	LED HID Equivalent 29W ES/E27 Tubular		7745	
61002	LED HID Equivalent 43W GES/E40 Tubular		11177	52x232

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19W \equiv 50W Energy Saving 62% 29W \equiv 70W Energy Saving 58% 43W \equiv 100W Energy Saving 57%

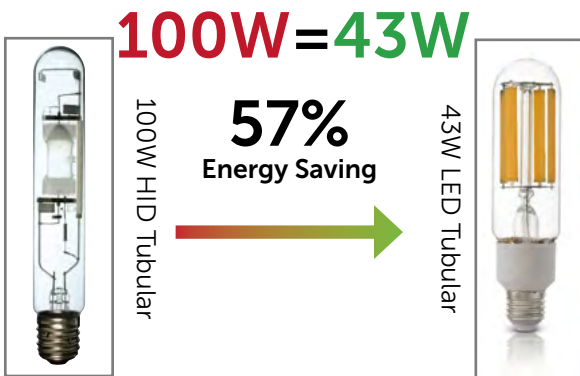
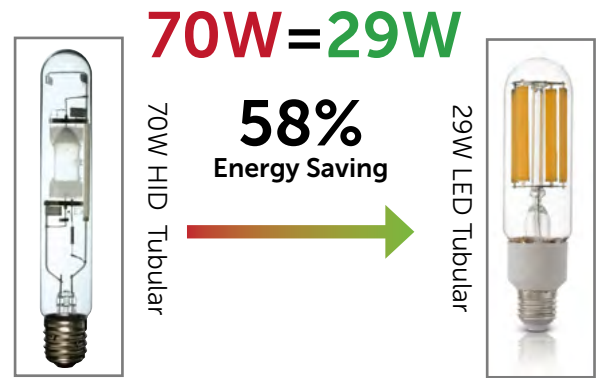
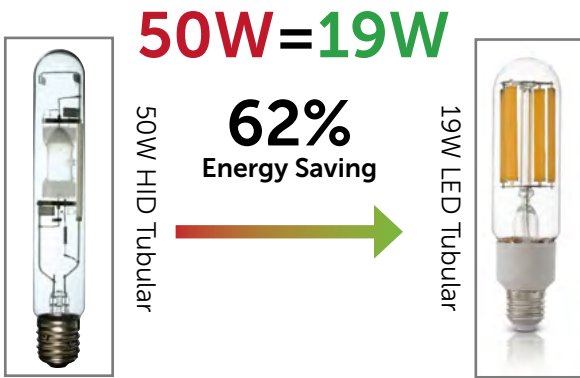
Quality Assured
Product Warranty¹
5 Year

Colour Rendering
Index²
70

Lumens
Maintenance Ratio³
80

Operating
Hours
50,000

A



LED HID Alternative

- Up to 167 Lm/W
- Cool White or Warm White options
- Opal
- 25000 Hours
- Surge protection 2KV
- Pleasant white light with CRI 80
- Omnidirectional (360°) light around lamp, frosted glass finish, uniform light distribution
- Perfect for Road / Street Lighting, Tunnels & Car parks
- Bypass (wired direct to mains) See instructions on packaging



3 Year Silver Warranty

Code	Lamp Type	Temp	Lm	ØxL (mm)
Non Dimmable				
61003	LED HID Alternative 13W ES/E27 Elliptical	4000K	2000	75x180
61004	LED HID Alternative 13W ES/E27 Elliptical	3000K	2000	
61005	LED HID Alternative 18W ES/E27 Elliptical	4000K	3000	
61006	LED HID Alternative 18W ES/E27 Elliptical	3000K	2800	
61007	LED HID Alternative 26W ES/E27 Elliptical	4000K	4000	90x245
61008	LED HID Alternative 26W ES/E27 Elliptical	3000K	4000	
61009	LED HID Alternative 26W GES/E40 Elliptical	4000K	4000	
61010	LED HID Alternative 26W GES/E40 Elliptical	3000K	4000	
61011	LED HID Alternative 36W GES/E40 Elliptical	4000K	6000	
61012	LED HID Alternative 36W GES/E40 Elliptical	3000K	5500	

Index

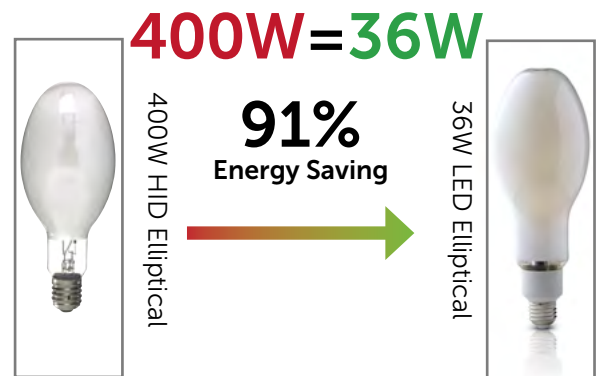
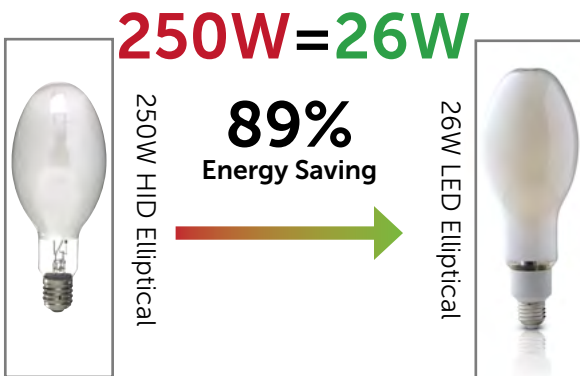
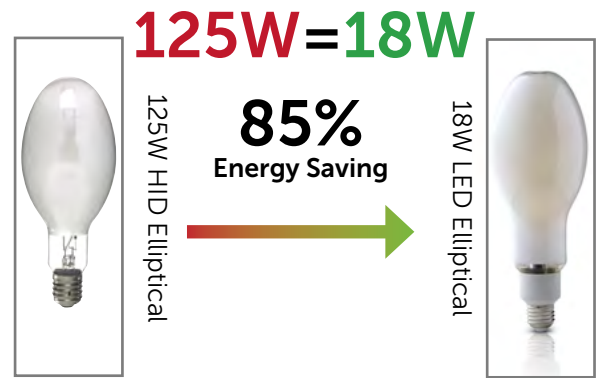
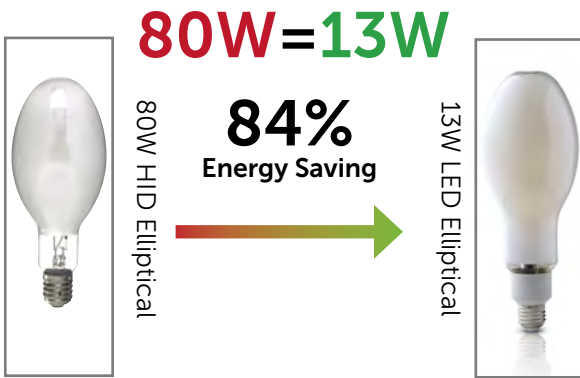
Quality Assured
Product Warranty¹
3 Year

Colour Rendering
Index²
80

Lumens
Maintenance Ratio¹
80

Operating
Hours
25,000





The alternative wattage lamps are based on lamp size not lumen equivalency.

Halogen Class 'C' Halogen Capsule LV Capsule UV Block

- 2000 Hours
- Available in a variety of wattages
- Ideal for decorative lighting applications
- Dimmable
- Retro-Fit
- Warm White



Index

Code	Lamp Type	Temp	Lm
Dimmable			
04079	18W E/S G9 Capsule Clear - Dimmable, Class C	2700K	205
04080	28W E/S G9 Capsule Clear - Dimmable, Class C	2700K	370
04081	42W E/S G9 Capsule Clear - Dimmable, Class C	2700K	625
04090	5W Capsule- G4, M9 - Dimmable	2700K	50
04120	10W Capsule- G4, M91 - Dimmable	2700K	120
04100	20W Capsule- G4, M47 - Dimmable	2700K	300
04129	20W Capsule- GY6.35, M76 - Dimmable	2700K	300
04130	35W Capsule- GY6.35, M75 - Dimmable	2700K	600
04110	50W Capsule- GY6.35, M32 - Dimmable	2700K	900

Operating Hours

2,000



Halogen Class 'C' Energy Saving 78/117mm R7's Linear

- Ideal for both domestic and commercial applications
- 2000 Hours
- Dimmable
- Retro-Fit
- Warm white



Code	Lamp Type	Temp	Lm
Dimmable			
03841	80W 240V 78mm Halogen Linear - R7 Dimmable	2700K	1400
03842	120W 240V 78mm Halogen Linear - R7 Dimmable	2700K	2250
03847	80W 240V 117mm Halogen Linear - R7 Dimmable	2700K	1400
03843	120W 240V 117mm Halogen Linear - R7 Dimmable	2700K	2250
03844	160W 240V 117mm Halogen Linear - R7 Dimmable	2700K	3150
03845	240W 240V 117mm Halogen Linear - R7 Dimmable	2700K	4900
03846	400W 240V 117mm Halogen Linear - R7 Dimmable	2700K	8700



Incandescent Appliance Lamps

- Our appliance lamps cover a wide range of applications for all domestic appliances
- Traditional Lamps
- Dimmable
- Warm white
- 1000 Hours



Code	Lamp Type	Temp	Lm
Dimmable			
02400	15W Appliance Microwave/Fridge Lamp, Dimmable SBC Clear	2700K	80
02410	15W Appliance Microwave/Fridge Lamp, Dimmable SES Clear	2700K	80
02420	40W Cooker Hood Lamp Dimmable SBC Clear	2700K	360
02430	40W Cooker Hood Lamp Dimmable SES Clear	2700K	360
02431	15W Oven Lamp 300 Degree Dimmable SES Clear	2700K	85
02432	25W Oven Lamp 300 Degree Dimmable SES Clear	2700K	190
02433	40W Oven Lamp 300 Degree Dimmable SES Clear	2700K	360

Index

Operating Hours

1,000



Incandescent Pygmy/Small Sign & Night Light

- Traditional Lamps
- Dimmable
- Available in a variety of wattages and cap types
- Warm White
- 1000 Hours



Code	Lamp Type	Temp	Lm
Dimmable			
02530	15W Small Sign (Pygmy) Dimmable - BC Clear	2700K	90
02610	15W Small Sign (Pygmy) Dimmable - SES Clear	2700K	90
02630	25W Small Sign (Pygmy) Dimmable - BC Clear	2700K	170
02640	25W Small Sign (Pygmy) Dimmable - SBC Clear	2700K	170
02650	25W Small Sign (Pygmy) Dimmable - SES Clear	2700K	170
02393	7W Nightlight Dimmable - CES Clear	2700K	34
02392	7W Nightlight Dimmable - SES Clear	2700K	34

Operating Hours

1,000

G

Exceptional Lighting Quality You Can Trust

Our lamps are engineered to meet the highest standards of performance, reliability, and aesthetics, perfect for demanding environments such as hospitality, retail, and high-end residential spaces.

Unrivalled Dimming Performance

Experience smooth, flicker-free dimming down to exceptionally low light levels. Our advanced driver technology ensures consistent performance across a wide range of dimmers, offering precise control without flicker, shimmer, or buzzing, ideal for creating the perfect atmosphere.

No Shimmer, No Compromise

Our lamps are designed to eliminate shimmer, even at low brightness settings. This ensures a stable, comfortable light output that enhances visual comfort and protects the integrity of your interior design.

Hospitality-Grade Light

Trusted by designers and facility managers in luxury hotels, restaurants, and lounges, our lamps provide warm, welcoming illumination that elevates any space. Whether highlighting architectural details or creating a relaxing ambiance, they deliver consistent, high-quality light that enhances guest experiences.

Premium Components, Branded Drivers

At the core of each lamp is a high-performance, branded driver, selected for reliability, efficiency, and compatibility. These drivers ensure not only excellent dimming capabilities but also long lifespan and superior thermal management.

Quality You Can Rely On

Backed by rigorous testing and quality assurance, our lamps meet stringent performance standards and deliver dependable operation, project after project.



What is CRI and Why It Matters

CRI (Colour Rendering Index) is a measure of how accurately a light source displays colours in comparison to natural light. Rated on a scale from 0 to 100, the higher the CRI, the more faithful colours appear under the light.

In practical terms, a lamp with a high CRI (90+) ensures that colours look vivid, natural, and true to life — whether you're lighting a home, retail space, hospitality setting, or workplace. Lower CRI lamps (typically in the 70–80 range) may cause colours to appear dull, washed out, or inaccurate.

Benefits of High CRI LED Lamps

- **Enhanced Colour Accuracy:** Ideal for environments where visual detail and colour distinction are important, such as fashion, food retail, galleries, or healthcare
- **Better Visual Comfort:** High CRI lighting reduces eye strain and improves the overall visual experience
- **True-to-Life Presentation:** Accurately represents skin tones, materials, and products, helping spaces look their best
- **Increased Perception of Quality:** High CRI lighting elevates the appearance of interiors and products, reinforcing a premium feel

At BELL Lighting, our high CRI LED lamps are designed to combine energy efficiency with exceptional light quality - delivering performance where colour matters most.

High CRI



Low CRI



Update: New energy label 2022

According to the new Energy Labelling Regulation (EU) 2019/2015 (ELR for short), lamps, LED modules and lights where the light source cannot be removed without destroying it will have to bear a new energy efficiency label from September 2021.

This will show a scale from A to G, which will make it easier for you to choose an efficient light source. In addition, the new energy label will be supplemented by a QR code. This provides you with important product information, which should also help you in your choice. The aim of the new regulation is thus to create a particularly consumer-friendly energy label.

Why get rid of the A++ energy rating?

Back when energy labels were first introduced 20 years ago, the rating system was fairly simple. An A for the most energy efficient appliances and F for the least. But things got a little more complicated as new, more efficient products started coming out. That's how we've ended up with ratings of A+, A++.

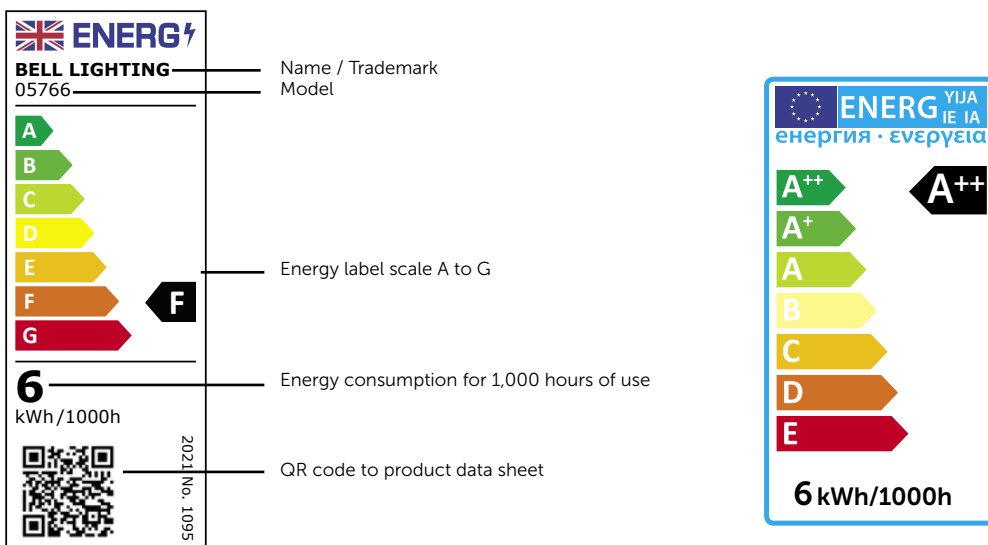
As LED lighting improved, more and more ended up in the A+ to A++ category. That made things confusing, since it was harder to tell which actually used less energy. This new change cuts out the confusion. Now appliances are rated from A to G - nice and easy!

Why have an energy label?

Energy labels are there to help you make an informed choice when you're shopping - and that's true whether you're in the UK or the EU. An appliance with a low energy rating is less energy efficient than one with a high rating. So, if you buy a lamp with a G rather than an A rating, you could end up spending more on your electricity bill. And, of course, it's not as nice to the planet either!

BELL Lamp Example

See below example of new and old energy label for BELL GU10 Lamp (code: 05766). This 6W lamp has a lumen output of 540, which equals 90 lumens per watt, giving a new energy rating of F. The energy efficiency of the lamp has not changed



Note on the transition period

Until the end of February 2023, you will find both the old and the new energy label in the shops. The relabeling will take place during these 18 months. From March 2023, the new energy label will be mandatory for all lamps, luminaires and LED modules.

A guide to terms used in lighting

Wattage (W)

The unit for measuring electrical power. It defines the rate of energy consumption by an electrical device when it is in operation. The energy costs of operating a device is calculated as its wattage times the hours of use. In single phase circuits, it is related to volts and amps by the formula: Volts x amps x PF = Watts (Note for AC circuits PF must be included).

Lumens (Lm)

A unit of light flow, or luminous flux. The lumen rating of a lamp is a measurement of the total light output of the lamp.

Light Output Ratio (LOR)

The ratio of the total light output of a luminaire, compared with total lamp light output.

Lux (Lx)

A unit of illuminance or light falling onto a surface. One lux is equal to one lumen per square meter. Ten lux approximately equals one footcandle.

Candela (Cd)

Unit of luminous intensity, describing the intensity of a light source in a specific direction.

Colour Rendering Index (CRI)

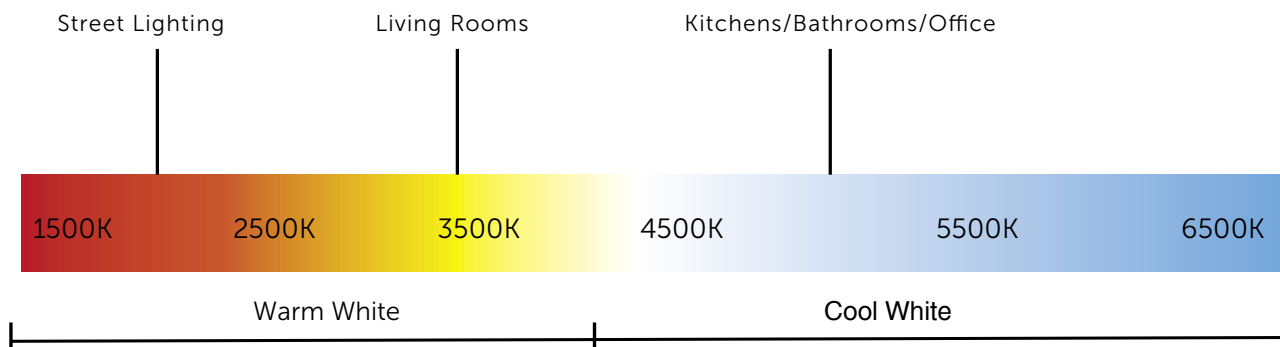
A scale of the effect of a light source on the colour appearance of an object compared to its colour appearance under a referenced light source. Expressed on a scale of 1-100, where 100 indicates no colour shift. A low CRI rating suggests the colours of objects will appear unnatural under that particular light source.

Lumen Maintenance Ratio (LMR)

The proportion of light output of a lamp after a stated period compared with initial lumen output.

Colour Temperature

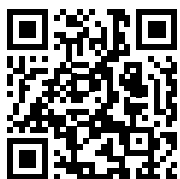
The colour temperature is a specification of the colour appearance of a light source, relating the colour to a reference source heated to a particular temperature, measured by the thermal unit Kelvin. The measurement can also be described as the "warmth" or "coolness" of a light source. Generally, sources below 3200K are considered warm, while those above 4000K are considered cool sources.



The colour temperature of a light source is measured in degrees Kelvin. Above is a Kelvin temperature chart with examples of how colour temperature is used for different applications.



Scan the QR Code below
for further info



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ISO 9001:2015
ISO 14001:2015
ISO 45001:2018

