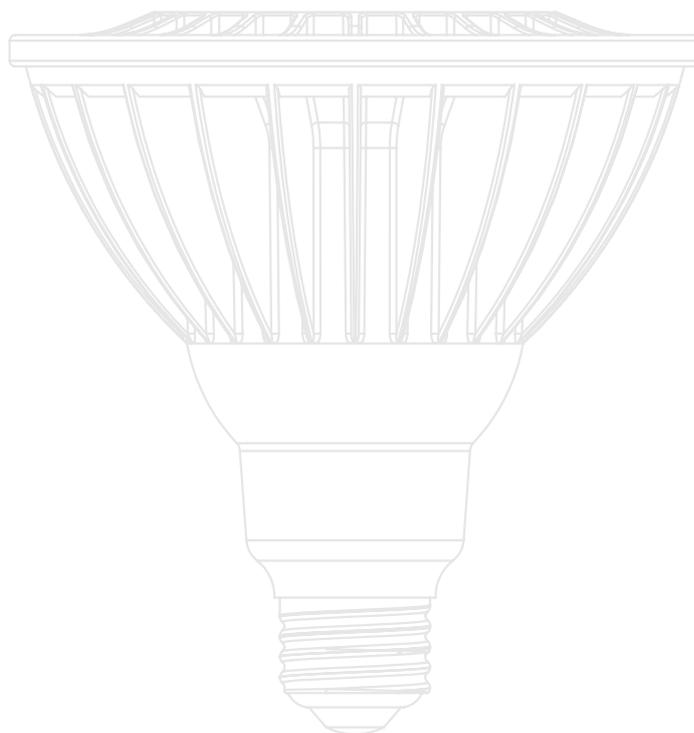


SYLVANIA



Sylvania LED Lamp Range

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SYLVANIA

Sylvania is a brand of Gerard Lighting Pty Ltd, a leading lighting solutions provider. Sylvania's established reputation is built on a century of expertise in lamps and luminaries. All over the world, people rely on Sylvania for superior quality and energy-efficient solutions for their individual lighting needs.

Sylvania prides itself on building the highest quality and most technologically advanced lighting products. As a vertically integrated designer, manufacturer and distributor of high quality lighting systems Sylvania markets an impressive selection of professional lighting solutions for Lamps, Commercial, Industrial, Floodlighting, Adverse, and Roadway applications. Our customers range from architectural & engineering practices, lighting designers and electrical contractors to home owners.

With its expertise and facilities, Sylvania continues to create leading-edge products which adhere to the highest production standards, whilst delivering exceptional service. Our focus remains steadfastly on maintaining high product quality, designing for all our customers' needs, increasing performance, creating value and ensuring our work and products are sustainable.



SYLVANIA LAMPS

Sylvania is one of the world's largest producers of light sources with an extensive range of lamps: LED, halogen, standard incandescent, fluorescent, HID lamps and other specialist lighting products for the professional, contractor and home owners.

SYLVANIA LUMINAIRES

Sylvania offers a comprehensive portfolio of environmentally responsible luminaires for industrial, commercial, sports, area, amenity, road and tunnel lighting applications.

CERTIFICATIONS

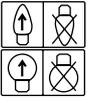
Sylvania ISO 9001 certification

WARRANTY

At Sylvania, we pride ourselves on the quality of our products. Please contact your local sales representatives to learn more.



GUIDE TO SYMBOLS

	Allowed lamp operating positions		Be aware of high temperatures when replacing lamp
	Universal burning position		Do not hold the lamp glass when installing or removing
	Horizontal burning position		Switch off power supply before replacing lamp
	Vertical burning position		Do not touch lamp with bare fingers when replacing lamp
	Incandescent Candle and Ball: Base up not allowed		Lamp should not be operated when the outer bulb is broken
	Lamp can be operated in luminaires without a protective shield		Treat lamp as small chemical waste
	Lamp should be operated only in a luminaire provided with a protective shield		Open packaging and read instructions
	Lamp should not be operated in enclosed luminaire		Read instructions before use
	Lamp emits a high level of UV radiation		Crown Silvered lamps
	Reduced UV emissions		External ignitor
	Cool beam dichroic reflector		Ballast is required
	Non Cool beam aluminium reflector		Not dimmable
	Beam Angle		Dimmable
	Ingress Protection (IP) against water contact		LED Smart
	Internal ignitor		FluoroCycle
	360° Degree Beam or Omni Directional		





LIGHT EMITTING DIODES (LED)

Our technology has reached the stage where old technology (incandescent and halogen) lamps can be confidently replaced with Sylvania LED lamps. The energy efficiency nature of LED's allows them to produce; brighter light while consuming less energy, longer operating life and enormous versatility in application use. Sylvania LED lamps are versatile for accent lighting applications. Available in various shapes, intensities, beam angles and colours.

The evolution of this light source is ongoing and changes are occurring more rapidly than any other light source and due to this rapid development Sylvania reserves the right to change / upgrade all data enclosed in this section of our lamp catalogue .

Sylvania offers a wide range of retrofit LED lamps that live up to the promise of function, beautiful lighting and above all, efficient lighting solutions.

LED FILAMENT

Dimmable* LED Filament Lamps range use the latest in virtual filament design Chip On Cord (CoC) technology, which creates a beautiful sparkling light similar to traditional lamps. The LED filament is composed of a series of a transparent LED Chip's on a Cord.

LED GENERAL LIGHTING SERVICE (GLS)

A General Lighting Service lamp is also known as a traditional shape standard light bulb. GLS lamps are commonly used in table lamps, ceiling pendants and household luminaires. Available in LED for a direct replacement for Halogen & Incandescent lamps.

LED DECORATIVE

Dimmable* decorative LED Lamps are a direct replacement for standard decorative incandescent and halogen lamps. This LED range merges the old with the new, by combining new energy saving LED technology with your traditional lighting fittings and styles. The dimmable* feature allows control of light ambience.

LED REFLECTOR

The dimmable* LED Reflector range is the new generation of high quality LED lamps. Featuring popular shapes such as R80, PAR30 and PAR38 lamps, they deliver high light output, low energy use and longer operating life. With their robust design and warm-white beam of light, these new generation lamps are ideal for flood and spot lighting.

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au.





LED FILAMENT RANGE



LED Filament lamps have been increasingly capturing the attention of interior & lighting designers, builders and trend-setting café, bar and home owners. With our new dimmable* LED Filament range you can combine classic style with new technology, without compromising on performance.



The Sylvania dimmable* LED Filament lamp collection fuses the old with the new. Whilst these LED Filament lamps may look similar to the classic wire filament of incandescent lamps, they now incorporate energy efficient LED technology.



Our stylish range provides beautiful sparkling light that can enhance the 'look and feel' of your next commercial or residential installation. Whether you're fitting out a trendy café, restaurant or contemporary new home, these LED Filament lamps will transform any space to suit the chosen occasion or mood.

Our LED Filament lamp collection is all dimmable* and compatible with most dimmers on the market, making it easy to control the ambience from a soft ambient glow to a crisp, clear, sparkling light. For best performance, we recommend Diginet LEDsmart™ Dimmers. These LED Filament lamps provide omni directional light distribution to bring out the best of new and traditional fittings so they're ideal for retrofit solutions.

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au.

LED FILAMENT LAMP A60



The A60 LED Filament lamp is classic shape that would complement any space. Available in 4.5W or 7W with Edison screw and Bayonet style fittings. Benefits of the dimmable LED Filament lamps include energy savings of approximately 80% of energy compared to a typical Halogen bulb without compromising the pure sparkling light.

FEATURES

- Dimmable*.
- Average rated life 15,000hrs[^]
- High luminous efficacy (up to 130lm/W)
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent lamps
- Instant on
- Zero UV emission
- 360° light distribution

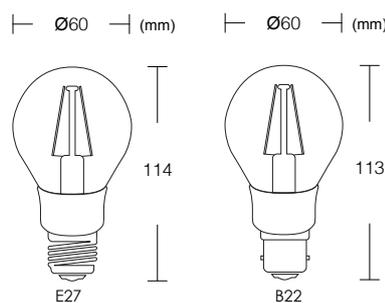
LAMP SYMBOLS



LED Smart



360° beam



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
LEDA60FL4.5WESD	645300	LED A60 FIL DIM 240V 4.5W 360° E27 827 470LM	4.5W	220-240V	E27	Clear	2700K	470Lm	Ra80	10/60
LEDA60FL4.5WBCD	645310	LED A60 FIL DIM 240V 4.5W 360° B22 827 470LM	4.5W	220-240V	B22	Clear	2700K	470Lm	Ra80	10/60
LEDA60FL7WESD	645320	LED A60 FIL DIM 240V 7W 360° E27 827 810LM	7.0W	220-240V	E27	Clear	2700K	810Lm	Ra80	10/60
LEDA60FL7WESD	645330	LED A60 FIL DIM 240V 7W 360° B22 827 810LM	7.0W	220-240V	B22	Clear	2700K	810Lm	Ra80	10/60

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.

LED FILAMENT LAMP CANDLE

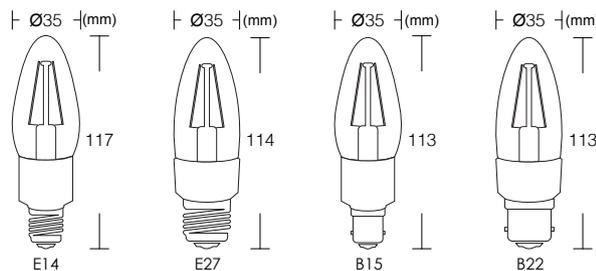


The decorative Candle LED Filament lamp is perfect for bringing your chandeliers or traditional fittings into life. The dimmable feature allows you to create the ambience you want. Available in both Edison screw and Bayonet style fittings.

FEATURES

- Dimmable*.
- Average rated life 15,000hrs[^]
- High luminous efficacy (up to 130lm/W)
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent lamps
- Instant on
- Zero UV emission
- 360° light distribution

LAMP SYMBOLS



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
LEDC35FL4.5WSESD	645340	LED CANDLE FIL DIM 240V 4.5W E14 360° 470LM	4.5W	220-240V	E14	Clear	2700K	470Lm	Ra80	10/60
LEDC35FL4.5WBCD	645350	LED CANDLE FIL DIM 240V 4.5W B22 360° 470LM	4.5W	220-240V	B22	Clear	2700K	470Lm	Ra80	10/60
LEDC35FL4.5WSBCD	645360	LED CANDLE FIL DIM 240V 4.5W B15 360° 470LM	4.5W	220-240V	B15	Clear	2700K	470Lm	Ra80	10/60
LEDC35FL4.5WESD	645370	LED CANDLE FIL DIM 240V 4.5W E27 360° 470LM	4.5W	220-240V	E27	Clear	2700K	470Lm	Ra80	10/60

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.

LED FILAMENT LAMP FANCY ROUND



The decorative Fancy Round LED Filament lamp is perfect for smaller light fittings. Don't let its small size fool you, it will emit plenty of beautiful warm sparkling light. Available in both Edison screw and Bayonet style fittings.

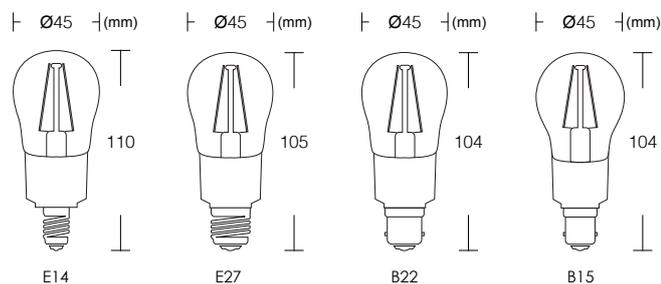
FEATURES

- Dimmable*.
- Average rated life 15,000hrs[^]
- High luminous efficacy (up to 130lm/W)
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent lamps
- Instant on
- Zero UV emission
- 360° light distribution

LAMP SYMBOLS



LED Smart



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
LEDFRFL4.5WSESD	645380	LED FANCY ROUND FIL DIM 240V 4.5W 360° E14 470Lm	4.5W	220-240V	E14	Clear	2700K	470Lm	Ra80	10/60
LEDFRFL4.5WBCD	645390	LED FANCY ROUND FIL DIM 240V 4.5W 360° B22 470Lm	4.5W	220-240V	B22	Clear	2700K	470Lm	Ra80	10/60
LEDFRFL4.5WBCD	645400	LED FANCY ROUND FIL DIM 240V 4.5W 360° B15 470Lm	4.5W	220-240V	B15	Clear	2700K	470Lm	Ra80	10/60
LEDFRFL4.5WESD	645410	LED FANCY ROUND FIL DIM 240V 4.5W 360° E27 470Lm	4.5W	220-240V	E27	Clear	2700K	470Lm	Ra80	10/60

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.

LED FILAMENT LAMP ST64

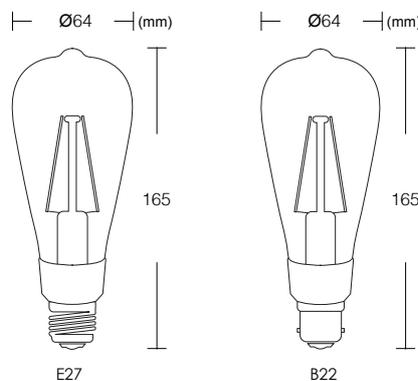


Recreating vintage lighting in LED has never looked as good with the ST64 LED Filament classic Edison teardrop shape. The LED filaments have been arranged to visually stand out as an aesthetic feature. Available in warm or amber this LED classic filament shape comes in both Edison screw and Bayonet style fittings. Perfect for cafe, restaurant or contemporary homes.

FEATURES

- Dimmable*.
- Average rated life 15,000hrs[^]
- High luminous efficacy (up to 130lm/W)
- High colour rendering Ra80
- Warm white 2700K
- Amber 2400K
- Mercury free
- 100% retrofit replacement for halogen and incandescent lamps
- Instant on
- Zero UV emission
- 360° light distribution

LAMP SYMBOLS



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI GROUP	Packaging Quantity
LEDST64FL4.5WESCLD	645420	LED ST64 FIL RETRO DIM 240V 4.5W 360° CLEAR E27 470lm	4.5W	220-240V	E27	Clear	2700K	470lm	Ra80	10/60
LEDST64FL4.5WBCCLD	645430	LED ST64 FIL RETRO DIM 240V 4.5W 360° CLEAR B22 470lm	4.5W	220-240V	B22	Clear	2700K	470lm	Ra80	10/60
LEDST64FL4.5WESDA	645440	LED ST64 FIL RETRO DIM 240V 4.5W 360° AMBER E27 400lm	4.5W	220-240V	E27	Amber	2400K	400lm	Ra80	10/60
LEDST64FL4.5WBBCDA	645450	LED ST64 FIL RETRO DIM 240V 4.5W 360° AMBER B22 400lm	4.5W	220-240V	B22	Amber	2400K	400lm	Ra80	10/60
LEDST64FL7WESDC	645460	LED ST64 FIL RETRO DIM 240V 7W 360° CLEAR E27 810lm	7.0W	220-240V	E27	Clear	2700K	810lm	Ra80	10/60
LEDST64FL7WBCCDC	645470	LED ST64 FIL RETRO DIM 240V 7W 360° CLEAR B22 810lm	7.0W	220-240V	B22	Clear	2700K	810lm	Ra80	10/60
LEDST64FL7WESDA	645480	LED ST64 FIL RETRO DIM 240V 7W 360° AMBER E27 720lm	7.0W	220-240V	E27	Amber	2400K	720lm	Ra80	10/60
LEDST64FL7WBBCDA	645490	LED ST64 FIL RETRO DIM 240V 7W 360° AMBER B22 720lm	7.0W	220-240V	B22	Amber	2400K	720lm	Ra80	10/60

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. *Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.

LED FILAMENT LAMP G80



The stylish round G80 LED Filament lamp will really light up the room with its beautiful sparkling light. Brilliant energy efficiency and available in both Edison and Bayonet styles fittings.

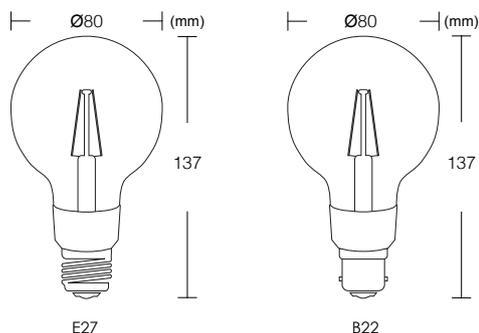
FEATURES

- Dimmable*
- Average rated life 15,000hrs[^]
- High luminous efficacy (up to 130lm/W)
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent lamps
- Instant on
- Zero UV emission
- 360° light distribution

LAMP SYMBOLS



360° beam



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
LEDG80FL7WESD	645500	LED G80 FIL DIM 240V 7W 360° CLEAR E27 810Lm	7.0W	220-240V	E27	Clear	2700K	810Lm	Ra80	10/60
LEDG80FL7WBCD	645510	LED G80 FIL DIM 240V 7W 360° CLEAR B22 810Lm	7.0W	220-240V	B22	Clear	2700K	810Lm	Ra80	10/60

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvanialighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.

LED FILAMENT LAMP G95



The stunning round G95 LED Filament lamp provides a bold and bright atmospheric statement and can be used as a feature light to transform any room or space. Available in both Edison and Bayonet styles fittings.

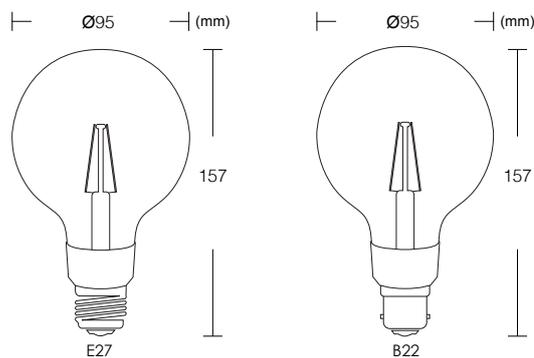
FEATURES

- Dimmable*
- Average rated life 15,000hrs[^]
- High luminous efficacy (up to 130lm/W)
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent lamps
- Instant on
- Zero UV emission
- 360° light distribution

LAMP SYMBOLS



360°
beam



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
LEDG95FL7WESD	645520	LED G95 FIL DIM 240V 7W 360° CLEAR E27 810Lm	7.0W	220-240V	E27	Clear	2700K	810Lm	Ra80	6/36
LEDG95FL7WBCE	645530	LED G95 FIL DIM 240V 7W 360° CLEAR B22 810Lm	7.0W	220-240V	B22	Clear	2700K	810Lm	Ra80	6/36

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.



Introducing our Sylvania Dimmable*
LED Filament Lamp collection with
a choice of 6 decorative styles.



LED FILAMENT LAMP G125

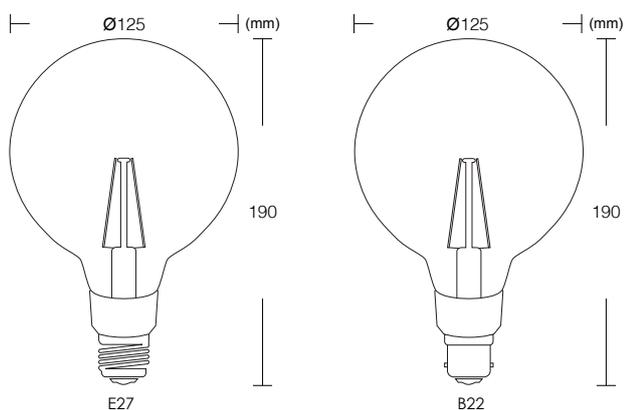


The round G125 LED Filament lamp is a striking vintage style LED lamp. It combines a large round bulb with new LED filament to provide an array of light ranging from crisp pure light to a warm lighting experience. Available in both Edison and Bayonet styles fittings.

FEATURES

- Dimmable*
- Average rated life 15,000hrs[^]
- High luminous efficacy (up to 130lm/W)
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent lamps
- Instant on
- Zero UV emission
- 360° light distribution

LAMP SYMBOLS



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
LEDG125FL7WESD	645540	LED G125 FIL DIM 240V 7W 360° CLEAR E27 810Lm	7.0W	220-240V	E27	Clear	2700K	810Lm	Ra80	4/24
LEDG125FL7WBCD	645550	LED G125 FIL DIM 240V 7W 360° CLEAR B22 810Lm	7.0W	220-240V	B22	Clear	2700K	810Lm	Ra80	4/24

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.





LIGHT EMITTING DIODES (LED)

LED Lamps are an energy efficient solution for general lighting applications. Compatible with most existing fixtures and designed as a direct replacement for incandescent and halogen lamps. The energy efficiency nature of LED's, produce brilliant light with energy savings of approximately 80% of compared to a typical halogen bulb.

Sylvania offers a comprehensive range of LED lamps in various shapes, sizes, intensities, beam angles and colours to retrofit the widest possible applications.

LED A60 (FROSTED)



The dimmable* LED A60 Lamp is a direct replacement for standard incandescent and halogen A60 lamps. This unique A60 LED lamp provides instant brightness and 300° light distribution for creating a uniform atmosphere. The dimmable* feature allows you to control the light ambience to suit your taste and occasion. Suitable for retrofit of home lighting, display lighting where long operating hours are sought, convention display cubicles and hospitality.

FEATURES

- Dimmable*
- Average rated life 15,000 hours[^]
- Instant on
- Good colour rendering Ra 80+
- Warm White 2700K
- Cool White 4000K
- Short energy payback period
- Wide light distribution of 300°

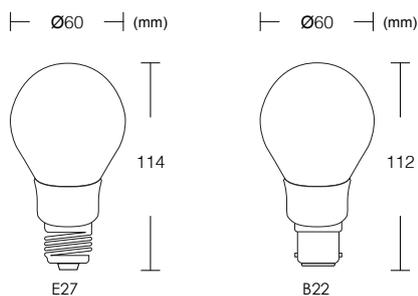
LAMP SYMBOLS



LED Smart



300° beam



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
A60LED9.5WES827D	026778	LED A60 DIM 240V 9.5W E27 827 300° 806LM	9.5W	220-240V	E27	Clear	2700K	806lm	Ra80	6/60
A60LED9.5WBC827D	026779	LED A60 DIM 240V 9.5W B22 827 300° 806LM	9.5W	220-240V	B22	Clear	2700K	806lm	Ra80	6/60
A60LED9.5WES840D	026780	LED A60 DIM 240V 9.5W E27 840 300° 806LM	9.5W	220-240V	E27	Clear	4000K	806lm	Ra80	6/60
A60LED9.5WBC840D	026781	LED A60 DIM 240V 9.5W B22 840 300° 806LM	9.5W	220-240V	B22	Clear	4000K	806lm	Ra80	6/60

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.

LED CANDLE (CRYSTAL CLEAR AND FROSTED)



The dimmable* LED Candle Lamp is a direct replacement for decorative incandescent and halogen candle lamps. This LED Candle Lamp merges the old with the new, by combining new energy saving LED technology with modern and traditional lighting fittings. The dimmable* feature allows you to control the light ambience to any taste. The crystal light bar provides sparkle, whilst the frosted version provides uniform lighting.

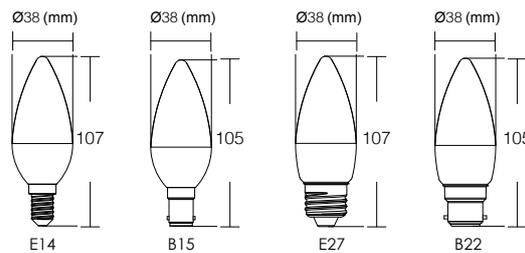
FEATURES

- Dimmable*.
- Average rated life 15,000hrs[^]
- Instant on
- New Clear Crystal Stem versions for added sparkle to installation
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent bulbs
- Zero UV emission
- 200° light distribution

LAMP SYMBOLS



LEDsmart



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Lumious Flux	CRI Group	Packaging Quantity
CNDLED4.5WSECLD	026919	LED CANDLE DIM 240V 4.5W E14 CLEAR 250LM	4.5W	220-240V	E14	Clear	2700K	250Lm	Ra80	6/60
CNDLED4.5WBCCLD	026920	LED CANDLE DIM 240V 4.5W B22 CLEAR 250LM	4.5W	220-240V	B22	Clear	2700K	250Lm	Ra80	6/60
CNDLED4.5WBCCLD	026921	LED CANDLE DIM 240V 4.5W B15 CLEAR 250LM	4.5W	220-240V	B15	Clear	2700K	250Lm	Ra80	6/60
CNDLED4.5WSECLD	026922	LED CANDLE DIM 240V 4.5W E27 CLEAR 250LM	4.5W	220-240V	E27	Clear	2700K	250Lm	Ra80	6/60
CNDLED4.5WSEFRD	026919F	LED CANDLE DIM 240V 4.5W E14 FROSTED 250LM	4.5W	220-240V	E14	Frost	2700K	250Lm	Ra80	6/60
CNDLED4.5WBCFRD	026920F	LED CANDLE DIM 240V 4.5W B22 FROSTED 250LM	4.5W	220-240V	B22	Frost	2700K	250Lm	Ra80	6/60
CNDLED4.5WBCFRD	026921F	LED CANDLE DIM 240V 4.5W B15 FROSTED 250LM	4.5W	220-240V	B15	Frost	2700K	250Lm	Ra80	6/60
CNDLED4.5WSEFRD	026922F	LED CANDLE DIM 240V 4.5W E27 FROSTED 250LM	4.5W	220-240V	E27	Frost	2700K	250Lm	Ra80	6/60

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LED FANCY ROUND (CRYSTAL CLEAR AND FROSTED)



The dimmable* LED Fancy Round Lamp is a direct replacement for decorative incandescent and halogen lamps. This LED Fancy Round Lamp merges the old with the new, by combining new energy saving LED technology with modern and traditional lighting fittings. The dimmable* feature allows you to control the light ambience to any taste. The crystal light bar provides sparkle, whilst the frosted version provides uniform lighting.

FEATURES

- Dimmable*.
- Average rated life 15,000hrs[^]
- Instant on
- New Clear Crystal Stem versions for added sparkle to installation
- High colour rendering Ra80
- Warm white 2700K
- Mercury free
- 100% retrofit replacement for halogen and incandescent bulbs
- Zero UV emission
- 200° light distribution

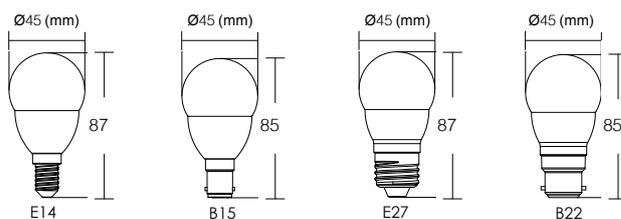
LAMP SYMBOLS



LED Smart



200° beam



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
FRNLED4.5WSECLD	026941	LED FANCY ROUND DIM 240V 4.5W E14 CLEAR 250LM	4.5W	220-240V	E14	Clear	2700K	250lm	Ra80	6/60
FRNLED4.5WBCCLD	026942	LED FANCY ROUND DIM 240V 4.5W B22 CLEAR 250LM	4.5W	220-240V	B22	Clear	2700K	250lm	Ra80	6/60
FRNLED4.5WSBCCLD	026943	LED FANCY ROUND DIM 240V 4.5W B15 CLEAR 250LM	4.5W	220-240V	B15	Clear	2700K	250lm	Ra80	6/60
FRNLED4.5WSECLD	026944	LED FANCY ROUND DIM 240V 4.5W E27 CLEAR 250LM	4.5W	220-240V	E27	Clear	2700K	250lm	Ra80	6/60
FRNLED4.5WSEFRD	026941FF	LED FANCY ROUND DIM 240V 4.5W E14 FROSTED 250LM	4.5W	220-240V	E14	Frost	2700K	250lm	Ra80	6/60
FRNLED4.5WBCFRD	026942F	LED FANCY ROUND DIM 240V 4.5W B22 FROSTED 250LM	4.5W	220-240V	B22	Frost	2700K	250lm	Ra80	6/60
FRNLED4.5WSBCFRD	026943F	LED FANCY ROUND DIM 240V 4.5W B15 FROSTED 250LM	4.5W	220-240V	B15	Frost	2700K	250lm	Ra80	6/60
FRNLED4.5WSEFRD	026944F	LED FANCY ROUND DIM 240V 4.5W E27 FROSTED 250LM	4.5W	220-240V	E27	Frost	2700K	250lm	Ra80	6/60

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REFLED REFLECTOR DIMMABLE LED R80

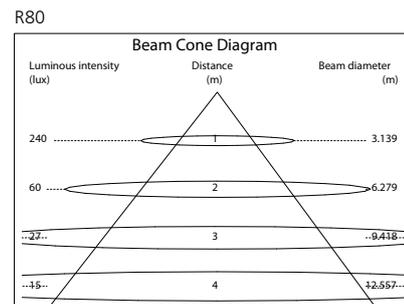
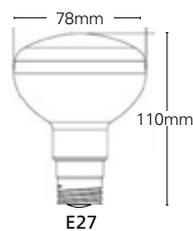


Maximise performance and energy efficiency with the dimmable* LED R80 Reflector Lamp. The new generation of high quality LED Reflector lamps deliver high light output, low energy and are capable of reducing energy consumption by up to 80% compared with standard incandescent R80 lamps, whilst extending the lamp life up to 30,000 hours.

FEATURES

- Dimmable*
- Average Rated Life 30,000 hours[^]
- Beam angle 115°
- Warm White 2700K
- High Colour Rendering Ra80

LAMP SYMBOLS



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
R80LED9WESDIM	026736	RefLED R80 DIM 240V 9W E27 FLD 827	9.0W	220-240	E27	White	2700K	850Lm	Ra80	10

*Dimming performance of LED retrofit lamps are dependent on the specifications of the dimmer switch being used. Observance to the minimum power loading of the dimmer is imperative to performance of the LED lamps ability to dim in a linear line and actual range percentage. Sylvania lists a number of Australian and New Zealand dimmers tested for these lamps on sylvaniaighting.com.au. [^]Lamp average rated life Based on maximum 8 hours operation per day and replacement product only. Average rated lamp life is indicative only and based on relevant IEC standards. Lamps should not be operated in enclosed luminaires without sufficient heat-sink ability or airflow movement available.

REFLED REFLECTOR DIMMABLE LED PAR30 - LED PAR38

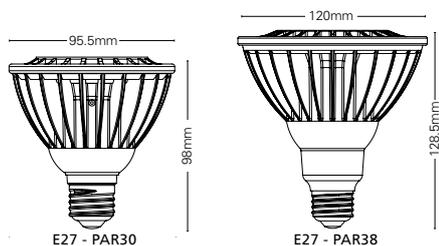


Maximise performance and energy efficiency with the dimmable* LED Reflector lamp. These new generation of high quality LED lamps, feature popular shapes such as PAR30 and PAR38. They deliver high light output and are capable of reducing energy consumption by up to 80% compared with standard incandescent PAR lamps, whilst extending lamp life up to 40,000 hours.

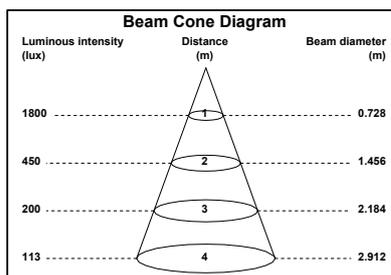
FEATURES

- Dimmable*
- Average Rated Life 40,000 hours[^]
- Beam angle 40°
- Warm White 3000K
- High Colour Rendering Ra80
- Robust die-cast aluminium construction

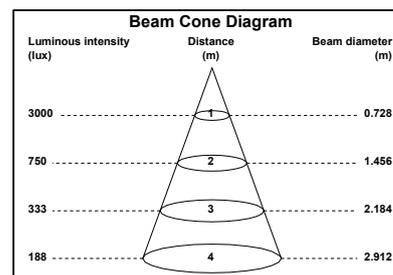
LAMP SYMBOLS



PAR30



PAR38



Alpha Code	Code	Description	Wattage	Voltage	Cap	Lamp Finish	Colour Temp	Luminous Flux	CRI Group	Packaging Quantity
PAR30LED12.5WDIM	026719	RefLED PAR 30 DIM 240V 12.5W E27 FL40 830	12.5W	220-240	E27	Clear	3000K	900Lm	Ra80	6
PAR38LED18.5WDIM	026718	RefLED PAR 38 DIM 240V 18.5W E27 FL40 830	18.5W	220-240	E27	Clear	3000K	1300Lm	Ra80	4

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