

RS PRO

LED LAMPS RANGE



Why Choose RS PRO LED Lamps?

The advanced technology embedded in RS PRO lamps empowers you to confidently replace outdated technology with the latest LED retrofit lamps. Designed for general lighting applications, the RS PRO range is dedicated to customer satisfaction, replacing traditional lamps with LED alternatives, ensuring consistent light levels and comfort along with achieving substantial energy savings. Setting the industry standard, our performance sets simplify the decision-making process for customers, allowing them to choose the best products on the market that don't compromise safety or quality.



RS PRO – Outstanding Performance in Technology and Sustainability.

Transitioning to LED: Effortless and Straightforward

The European Union's ban on the sale of products containing inefficient light sources and hazardous substances on the market, the lighting industry has been presented with a series of complex challenges, ultimately marking the end of the fluorescent lamp era. Fortunately, RS PRO offers various practical solutions to simplify the transition to EU-compliant LED technology, making it both straightforward and transparent for nearly every application.

Reduce Carbon Footprint:

Want to achieve a return on Investment in under a year?
RS PRO lamps reduce electricity consumption by up to 80% when compared to incandescent or halogen energy-saving alternatives.

RS PRO Equivalencies

	865lm 8W	1100lm 9.5W	1590lm 13W
Incandescent	60W	75W	100W
Halogen	42W	53W	70W
CFL	15W	20W	25W

RS PRO LED GLS LAMPS

RS professionally approved products provide you with professional quality parts across all product categories. Tested by engineers, our product range provides a comparable quality to leading brands without the premium price.



RANGE OVERVIEW

- LED classic GLS lamps available in 8W, 9.5W and 13W
- Colour temperatures 2700K and 4000K
- 15,000 hours average rated life, CRI 80 – up to 80% reduction in power consumption compared to incandescent lamps.
- Up to Lumen efficacy – 120lm/W, Energy efficiency E rated



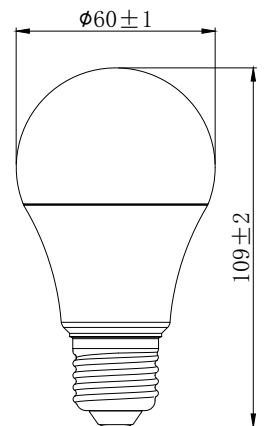
A T G F RS PRO 8W LED CLASSIC GLS LAMPS E27 NON-DIMMABLE

Embark on a lighting revolution with RS PRO LED 8W non-dimmable bulbs, engineered for seamless integration into fixtures with an E27 holder. Illuminating the future with effortless efficiency and style, these bulbs offer a trouble-free retrofit replacement for 60W incandescent bulbs, making them ideal for both domestic and general pre-existing lighting applications.

FEATURES

- High performance LED Lamp providing an energy saving, retrofittable option for traditional fluorescent lamps
- High lumen efficacy - up to 108lm/W
- 15,000Hrs rated life, with 50,000 switching cycles
- Suitable for replacement of up to 60W incandescent lamps
- IP20 rating, suitable for indoor use

- ✓ Wattage and Equivalent: 8W = 60W
- ✓ Lumen Output: 865lm
- ✓ CCT Options: 2700K, 4000K
- ✓ Non-Dimmable
- 👍 Energy Class: F



RS PRO Code	Description	Voltage (V)	Power (W)	Luminous Flux (lm)	Efficiency (lm/W)	Colour Temp (K)	Base	Bulb Finish	Life (h)	Equivalent (W)	Dimmable (Y/N)	Energy Class	Packaging
269-5193	RS PRO 8W (60W)	220-240V	8W	865lm	108lm/W	2700K	E27	White	15,000hrs	60W	N	F	10 Pack
269-5192	RS PRO 8W (60W)	220-240V	8W	865lm	108lm/W	4000K	E27	White	15,000hrs	60W	N	F	10 Pack

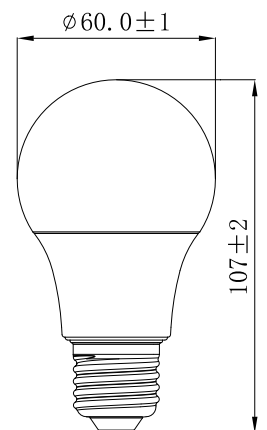
RS PRO 9.5W LED CLASSIC GLS LAMPS E27 NON-DIMMABLE

Offering a more powerful option to choose from, the RS PRO LED 9.5W non-dimmable bulbs, features the same seamless integration into fixtures with an E27 holder, lighting the way for an LED revolution. Illuminating the future with effortless efficiency and style, these bulbs offer a trouble-free retrofit replacement for 75W incandescent bulbs, making them ideal for both domestic and general pre-existing lighting applications.

FEATURES

- High performance LED Lamp providing an energy saving, retrofittable option for traditional fluorescent lamps
- High lumen efficacy - up to 115lm/W
- 15,000Hrs rated life, with 50,000 switching cycles
- Suitable for replacement of up to 75W incandescent lamps
- IP20 rating, suitable for indoor use

- ✓ Wattage and Equivalent: 9.5W = 75W
- ✓ Lumen Output: 1100lm
- ✓ CCT Options: 2700K, 4000K
- ✓ Non-Dimmable
- 👍 Energy Class: E



RS PRO Code	Description	Voltage (V)	Power (W)	Luminous Flux (lm)	Efficiency (lm/W)	Colour Temp (K)	Base	Bulb Finish	Life (h)	Equivalent (W)	Dimmable (Y/N)	Energy Class	Packaging
269-5195	RS PRO 9.5W (75W)	220-240V	9.5W	1100lm	115lm/W	2700K	E27	White	15,000hrs	75W	N	E	10 Pack
269-5194	RS PRO 9.5W (75W)	220-240V	9.5W	1100lm	115lm/W	4000K	E27	White	15,000hrs	75W	N	E	10 Pack



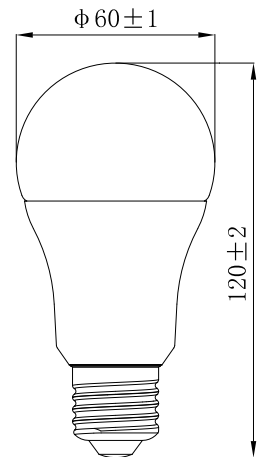
RS PRO 13W LED CLASSIC GLS LAMPS E27 NON-DIMMABLE

Embark on a lighting revolution with RS PRO LED 13W non-dimmable bulbs, engineered for seamless integration into fixtures with an E27 holder. Illuminating the future with effortless efficiency and style, these bulbs offer a trouble-free retrofit replacement for 100W incandescent bulbs, making them ideal for both domestic and general pre-existing lighting applications.

FEATURES

- High performance LED Lamp providing an energy saving, retrofittable option for traditional fluorescent lamps
- High lumen efficacy - up to 120lm/W
- 15,000Hrs rated life, with 50,000 switching cycles
- Suitable for replacement of up to 100W incandescent lamps
- IP20 rating, suitable for indoor use

- ✓ Wattage and Equivalent: 13W = 100W
- ✓ Lumen Output: 1590lm
- ✓ CCT Options: 2700K, 4000K
- ✓ Non-Dimmable
- ✓ Energy Class: E



RS PRO Code	Description	Voltage (V)	Power (W)	Luminous Flux (lm)	Efficiency (lm/W)	Colour Temp (K)	Base	Bulb Finish	Life (h)	Equivalent (W)	Dimmable (Y/N)	Energy Class	Packaging
269-5197	RS PRO 13W (100W)	220-240V	13W	1590lm	120lm/W	2700K	E27	White	15,000hrs	100W	N	E	10 Pack
269-5196	RS PRO 13W (100W)	220-240V	13W	1590lm	120lm/W	4000K	E27	White	15,000hrs	100W	N	E	10 Pack

RS PRO LED TUBES

The latest generation of RS PRO T8 LED Glass Tubes family, this new range showcases advanced glass technology with greatly improved rigidity. Offering high performance illumination and outstanding efficiency, the T8 variant ensures an impressive light output while remaining competitively priced within the professional sector. Perfect for those who value both efficiency and cost-effectiveness, the RS PRO Value T8 tube offers an optimal solution for budget-conscious yet efficient LED lighting.

A close-up image of an RS PRO LED tube. The tube is white with a grey band in the middle containing the 'RS PRO' logo. The ends of the tube show the electrical pins.

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RANGE OVERVIEW

- T8 LED glass tubes available in 600mm, and 1500mm lengths
- Colour temperatures 4000K and 6500K
- 25,000 hours average rated life, CRI 80 – up to 62% reduction in power consumption compared to tri-phosphor T8 lamps
- Lumen efficacy – 122lm/W, Energy efficiency E rated

A T G E **RS PRO 9W LED TUBES T8 600mm**
1100lm GLASS NON-DIMMABLE

Introducing RS PRO's LED Glass Tubes, a perfect retrofit solution for traditional T8 fluorescent lamps. 600mm in length, these tubes offer colour temperatures of 4000K and 6500K to meet diverse application needs. Also highly cost-effective, these tubes offer substantial energy savings with up to a 50% reduction in power consumption compared to tri-phosphor T8 lamps, providing a significant boost to your lighting efficiency.

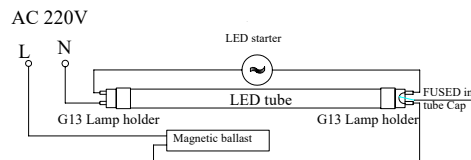
FEATURES

- High performance LED Tubes providing an energy saving, retrofittable option for traditional T8 fluorescent lamps
- High lumen efficacy - up to 122lm/W
- 25,000Hrs rated life, with 15,000 switching cycles
- Suitable for replacement of up to 18W fluorescent lamps
- IP20 rating, suitable for indoor use

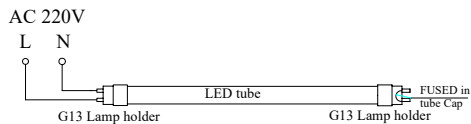
- ✓ **Wattage and Equivalent: 9W = 18W**
- ✓ **Lumen Output: 1100lm**
- ✓ **CCT Options: 4000K, 6500K**
- ✓ **Non-Dimmable**
- 👍 **Energy Class: E**



If magnetic ballast and starter are available, wiring method is shown below.



If magnetic ballast and starter NOT are available, wiring method is shown below.



RS PRO Code	Description	Voltage (V)	Power (W)	Luminous Flux (lm)	Efficiency (lm/W)	Colour Temp (K)	Base	CRI	Life (h)	Equivalent (W)	Dimmable (Y/N)	Energy Class	Packaging
279-0915	RS PRO 9W (18W)	220-240V	9W	1100lm	122lm/W	4000K	G13	80	25,000hrs	18W	N	E	Single
279-0916	RS PRO 9W (18W)	220-240V	9W	1100lm	122lm/W	6500K	G13	80	25,000hrs	18W	N	E	Single

A T G E **RS PRO 22W LED TUBES T8 1500mm**
2700lm GLASS NON-DIMMABLE

Introducing RS PRO's LED Glass Tubes, a perfect retrofit solution for traditional T8 fluorescent lamps. These tubes come in 1500mm sizes, offering color temperatures of 4000K and 6500K to meet diverse application needs. Experience substantial energy savings with up to a 62% reduction in power consumption compared to tri-phosphor T8 lamps. Upgrade your lighting efficiency with RS PRO's LED Glass Tubes.

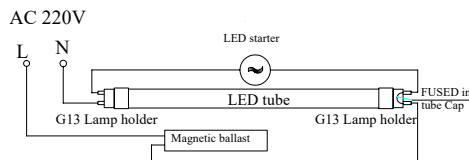
FEATURES

- High performance LED Tubes providing an energy saving, retrofittable option for traditional T8 fluorescent lamps
- High lumen efficacy - up to 122lm/W
- 25,000Hrs rated life, with 15,000 switching cycles
- Suitable for replacement of up to 58W fluorescent lamps
- IP20 rating, suitable for indoor use

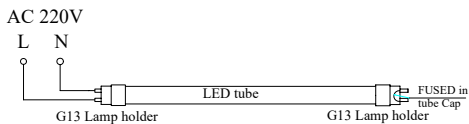
- ✓ **Wattage and Equivalent: 22W = 58W**
- ✓ **Lumen Output: 2700lm**
- ✓ **CCT Options: 4000K, 6500K**
- ✓ **Non-Dimmable**
- 👍 **Energy Class: E**



If magnetic ballast and starter are available, wiring method is shown below.



If magnetic ballast and starter NOT are available, wiring method is shown below.



RS PRO Code	Description	Voltage (V)	Power (W)	Luminous Flux (lm)	Efficiency (lm/W)	Colour Temp (K)	Base	CRI	Life (h)	Equivalent (W)	Dimmable (Y/N)	Energy Class	Packaging
279-0917	RS PRO 22W (58W)	220-240V	22W	2700lm	122lm/W	4000K	G13	80	25,000hrs	58W	N	E	Single
279-0918	RS PRO 22W (58W)	220-240V	22W	2700lm	122lm/W	6500K	G13	80	25,000hrs	58W	N	E	Single

RS PRO LED TUBE NCF HOUSING PRE-WIRED 1500mm IP65

Dedicated to improving sustainability of its products, RS PRO prioritises the inclusion of circular design principles amongst all its products. Offering a product that facilitates circularity by allowing the disassembly of a non-corrosive batten, the 1500mm NCF allows for LED tubes to be easily replaced as part of future maintenance. Featuring a pre-wired empty body, end caps and an LED tray, the RS PRO LED 1500mm tubes feature plug and play setup for easy installation.

FEATURES

- 5ft Non-Corrosive housing with a pre-wired empty body, end caps, and LED tray
- Better World sustainable solution that supports circular design principles
- Suitable for RS PRO LED 1500mm T8 tubes in 4000K (279-0915 / 279-0916) or 6500K (279-0917 / 279-0918).
- Plug-and-play design
- IP65 rating for total protection against dust and low-pressure jets of water from any direction

RS PRO 5ft Tubes Available Separate:

- ✓ Wattage and Equivalent: 22W = 58W
- ✓ Lumen Output: 2700lm
- ✓ CCT Options: 4000K, 6500K
- ✓ Non-Dimmable
- 👍 Energy Class: E



RS PRO Code	Description	Voltage (V)	Body Length	Depth	Width	Weight	Material	Base	Operating Temperature	Warranty	Packaging
2790914	RS PRO NCF Housing Pre-Wired	220-240V	1570mm	88mm	80mm	1.2Kg	Polycarbonate	G13	-15°C to +45°C	3 Years	Single

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