



Product description

Featuring a classic heritage design, [INNOLITE A60 GLS LED filament Light bulbs](#) combine the familiar shapes of classic incandescent bulbs with the benefits of the long lasting LED technology. They deliver beautiful, decorative warm-white light while saving around 90% on energy costs compared with traditional light bulbs.

[INNOLITE A60 GLS LED filament Light bulbs](#) are perfect for homes, hotels, restaurants, bars and places where classic style and appearance is critical.

With our professional technology, all our bulbs are suitable for either dimmable or non-dimmable applications.



Product Specifications

Model number:	37425	
Power	6W	
Light bulb finish	Clear	Frosted
Luminous flux	630lm \pm 10%	580lm \pm 10%
Equivalent to incandescent	50W	
LED Filament Spec	6 x 38mm	
Input voltage	220-240 VAC or 100-130 VAC.	
Material	Glass	
Color Temp (CCT)	2700 K - 6500 K	
Energy efficiency class	A ++	
Beam angle	360 °	
Color rendering index	≥ 80 Ra	
Power factor	> 0.5	
Starting time	< 0.5S	
Switching cycle	≥12,500	
Lifetime	Up to 25,000 hours	
Lamp base	E27 / E26 / B22	
dimensions	Dia. = 60 mm	
	L = 106 mm	



Product Certificates





related products

Model number:	Power (W)	LED Filament Spec	Luminous flux (lm)	Equivalent incandescent bulb
37422	4W	4 x38	470lm \pm 10%	40W
37424	6.5W	4 x52	806lm \pm 10%	60W
37426	7.5W	6 x52	1055lm \pm 10%	75W
37428	8W	8 x38	1055lm \pm 10%	75W



Product test report

Product Mark

Product Type :350053

Temperature :26'C

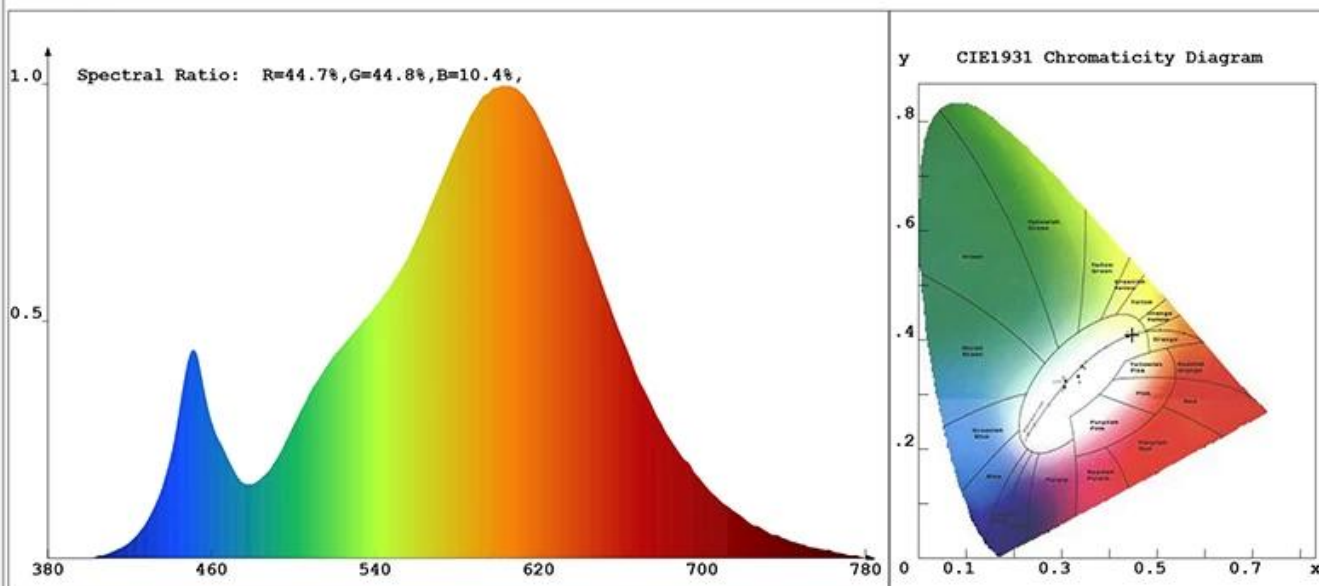
Operator :01

Remark:

Manufacturer :IN

Humidity :65%

Test Date :2019-07-03 10:01:44



Chroma Parameters

Chro.Coord.:x=0.4474 y=0.4092 u=0.2551 v=0.3500 duv=0.0007

CCT: 2872K Dominant Wave.:583.2nm Purity:57.1%

Flux RGB Ratio:R=23.4%,G=75.2%,B=1.4% Peak Wave:603.7nm Half Width:123.4nm

Rendering Index:Ra= 80.8

R1 =79	R2 =89	R3 =97	R4 =78	R5 =78	R6 =87	R7 =82	R8 =56
R9 =2	R10=76	R11=77	R12=69	R13=81	R14=99	R15=71	

Photo Parameters

Flux:1056.94lm

Effi.:130.5lm/W

Radiant:3150.0mW

Iv:0.0mcd

Efficiency:0.101

Effi Level:A++ (EU 874-2012)

Ele. Parameters

Voltage:U=230.300V

Current:I=0.0610A

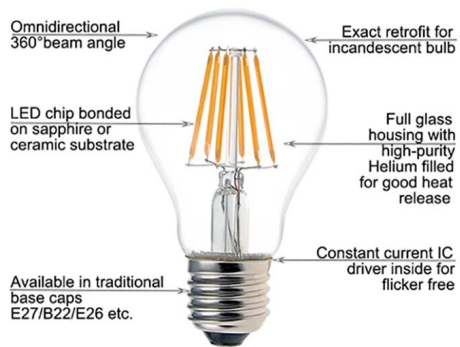
Power:P=8.10W

Power Factor:PF=0.572

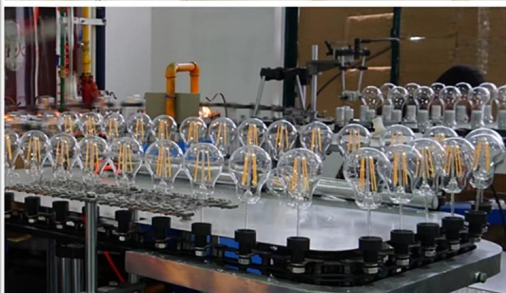
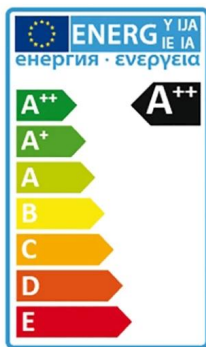


Product show

LED Filament Bulb



Features & Advantages





advantages

- ² The 360 ° beam angle offers uniform light distribution without creating shadows
- ² Up to 90% energy savings with the new LED filament technology: 7 W LED equivalent to a 60 W incandescent bulb
- ² Retrofit dimensions and classic vintage design for a traditional incandescent look and feel
- ² No flickering to protect human eyes
- ² High CRI > 80 guarantees a more vivid and natural light
- ² Environmentally friendly: no lead or mercury and no UV or IR radiation
- ² The long duration lasts up to 10 years (4 hours of use per day)
- ² dimmable
- ² Two-year limited warranty based on average daily use of 4 hours
- ² With CE / LVD / EMC / RoHS / ErP / SAA / ETL certification



Application

[INNOLITE A60 8W LED Filament Light Bulb](#) is suitable for children room, everyday use, garage or carp ort, hallway or stairwell, home or office, storage room or utility room etc.

Operation and maintenance

- ² Ambient temperature range from -20 ° C to 40 ° C.
- ² Store and use the bulb / lamp in the same way as the traditional bulb / lamp.
- ² Check that your appliances are correctly wired and do not supply voltage peaks to the bulb / lamp causing overheating / failure.
- ² The bulb / lamp must be kept free from contamination.
- ² A good condition of the lamp holder contacts is important to ensure the correct operation of the bulb / lamp.
- ² Disconnect the mains supply before installing or removing the bulb / lamp.
- ² Make sure the bulb / lamp is cold before removing it.

Warning: Discontinue use if damaged.

Application



Package

1 LED bulb per color box, then 50 pieces packed in a standard export carton. (1pc / color box, 50 pieces / carton)



Return policy

We provide a FREE TWO-YEAR LIMITED WARRANTY based on an average daily use of 4 hours for this item. Returns should be requested:

Step 1) Contact us with this website e-mail.

Step 2) Provide as many details as possible about the problem you are experiencing.

Step 3) The authorization to return the item will be issued.

Step 4) Return the item for the agreed replacement or refund.



FAQ

Q1.Are you a manufacturer?

A1: Yes, we are an experienced manufacturer with our molds and production lines.

Q2.What is the quality of the products?

A2: Our technicians and quality control team test the products one by one using the aging line, devices and professional tools to ensure the quality of all products.

Q3. How much about the price?

A3: We are a manufacturer and always offer our customers the most competitive prices.

Q4.How to place an order?

A4: contact the online service or send us an e-mail directly, we will reply soon with the price of the product, the specifications, the packaging, etc. Thank you.

Q5. Can I buy samples from you?

A5: Yes! You are welcome to place the sample order to test our superior quality and service, mixed samples are acceptable.

Q6. Can I visit your factory?

A6: Yes, welcome to visit our factory in appropriate time.

Q7. How can I place OEM or ODM orders?

A7: We have a different print processing for different OEM / ODM orders. Please contact us with the online service or send us an e-mail directly.

Q8. How should I pay my orders?

A8: You can pay by T / T, L / C at sight would be available for qualified bank and MOQ required for each order.

Logistics

Sample order ship by DHL, UPS, FedEx, TNT, EMS etc

For mass order delivery, can be optional with terms of Exwork, FOB, CNF, CIF by air or by sea based on the buyer's forwarder or ours



Certifications



Exhibition & Fair



Factory Show

