



Product Description

[INNOLITE LED Filament Light Bulb GLS A19 A60 7W](#) provide a great retro style with familiar classic shape you know and love. With innovative LED filament technology, this 7W LED bulb equivalent to an old 60W Incandescent bulb, offers similar brightness but uses around 90% less energy and lasts twenty five times longer.

Meanwhile it also gives a full 360 degree glow and is ideal for living rooms, dining rooms, bed rooms and recreation rooms. Also, unlike standard CFL energy saving lamp, this LED Bulb doesn't contain mercury and switches on instantly.

Installation is very easy due to exact same size and base cap — Just replace your old incandescent bulb with our new INNOLITE LED Filament light bulb directly in your living space and save energy and costs while retaining the traditional look and feel.



Product Specification

Model No.	37424	
Power	7W	
Bulb Finishing	Clear	Frosted
Luminous Flux	806lm ± 10%	750lm ± 10%
Equivalent to Incandescent	60W	
LED Filament Spec.	4 x 50mm	
Input Voltage	220-240VAC or 100-130VAC	
Material	Glass	
Color Temp (CCT)	2700K - 6500K	
Energy Efficiency Class	A++	
Beam Angle	360°	
Color Rendering Index	≥80 Ra	
Power factor	≥0.5	
Start Time	<0.5S	
Switching Cycle	≥12,500	
Life time	Up to 25,000 hours	
Lamp Base	E27/E26/B22	
Dimensions	Dia.=60mm	
	L=106mm	



Product Certificates

CE RoHS ErP SAA  FC



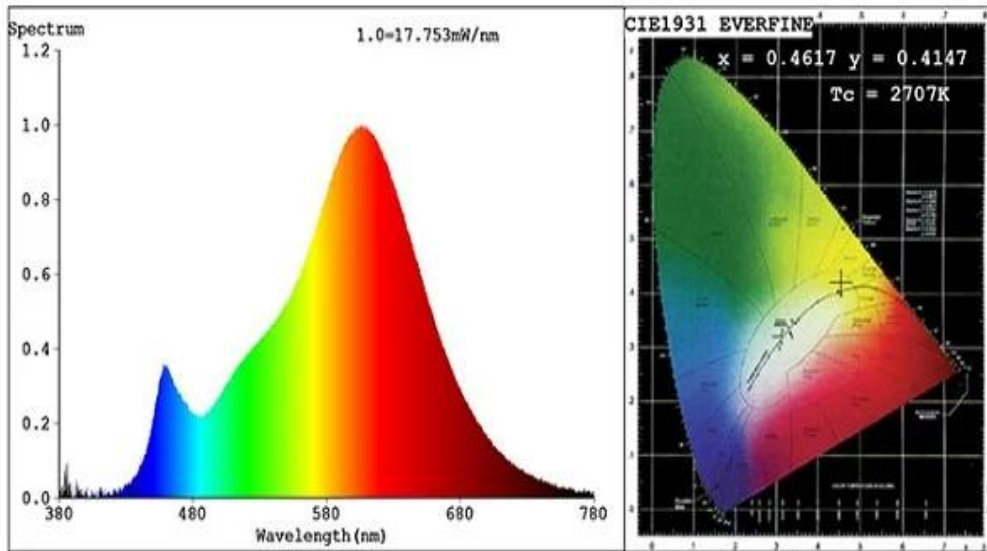
Related Products

Model No.	Wattage(W)	LED Filament Spec.	Luminous Flux(lm)	Equivalent Incandescent Bulb
37422	4W	4 x38	470lm \pm 10%	40W
37425	6W	6 x38	630lm \pm 10%	50W
37426	8W	6 x38	1055lm \pm 10%	75W



Product Test Report

Spectrum Test Report



Color Parameters:

Chromaticity Coordinate: $x=0.4617$ $y=0.4147$ $u'=0.2618$ $v'=0.5292$

$T_c=2707K$ Dominant WL:Ld =583.7nm Purity=63.1%

Red Ratio:R=27.0% Peak WL:Lp=608.4nm HWL:Lhd=112.2nm

Render Index:Ra=82.2

R1 =81 R2 =94 R3 =92 R4 =79 R5 =82 R6 =94 R7 =80

R8 =56 R9 =6 R10=86 R11=78 R12=77 R13=85 R14=96 R15=73

Photo Parameters:

Flux = 866.5 lm Eff. : 121.02 lm/W Fe = 2.659 W

Electrical parameters:

V = 230.0 V I = 0.05600 A P = 7.160 W PF = 0.5530

LEVEL:OUT WHITE:ANSI_2700K

Status: Integral T = 463 ms Ip = 49845 (76%)



Product show

LED Filament Bulb

Omnidirectional 360° beam angle

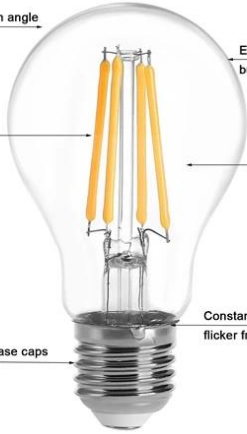
LED chip bonded on sapphire or ceramic substrate

Exact retrofit for incandescent bulb

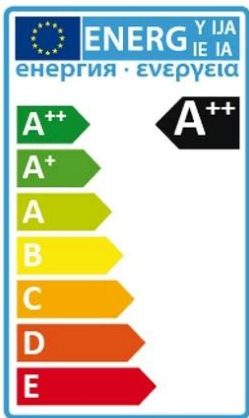
Full glass housing with high-purity Helium filled for good heat release

Constant current IC driver inside for flicker free

Available in traditional base caps E27/B22/E26 etc.



Features & Advantages





Advantages

- ² 360° beam angle delivers a even distribution of light without creating shadows
- ² Up to 90% energy saving with new LED filament technology: 7W LED equivalent to 60W incandescent bulb
- ² Retrofit size and classic vintage design for traditional incandescent look and feel
- ² No flicker to protect human eyes
- ² High CRI > 80 ensures more vivid and natural light
- ² Environment friendly: No lead or mercury and No UV or IR Radiation
- ² Long life time lasts up to 10 years (4 hours use per day)
- ² Dimmable
- ² Two years limited warranty based on average daily use of 4 hours
- ² With certification of CE/LVD/EMC/RoHS/ErP/SAA/ETL



Application

LED Filament Light Bulb GLS A19 A60 7W provides perfect decorative ambient light for dining-room, meeting room, drawing room, show room, hotel, shop, bistro, corridor, telephone booth, studio and exhibition etc. It is ideal for indoor use in bistro lights, large tents, decorative wedding lights, decorative light strands, commercial light strings, chandeliers, ornamental fixtures, etc.

Operation and maintenance

- ² Ambient temperature range -20° C to 40°C.
- ² Store and use the bulb/lamp the same way as traditional bulb/lamp.
- ² Check your fixtures are properly wired and don't deliver voltage spike to bulb/lamp causing overheating/failure.
- ² Bulb/lamp should be kept free from contamination.
- ² Good condition of the lamp-holder contacts is important to ensure proper operation of bulb/lamp.
- ² Switch off mains supply before installing or removing bulb/lamp.
- ² Ensure bulb/lamp is cool before removing.

Warning: Discontinue use if damaged.

Application



Package

1 pc led bulb per color box, then 50pcs packed in one standard export carton.(1pc/color box,50pcs/carton)



Return Policy

We provide a free TWO YEARS LIMITED WARRANTY based on average daily use of 4 hours for this item.

Should returns be required:

Step 1) Contact us with this website email.

Step 2) Provide as much detail as possible about the problem you are having.

Step 3) Authorization to return the item will be issued.

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



Q1.Are you a manufacturer?

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

Q2.How about quality of products?

A2: Our technicians and QC teams test the products one by one using aging line, professional devices and instruments to ensure the quality for all products.

Q3.How about price?

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

Q4.How to place an order?

A4: Contact with online service, or sent email to us directly, we will reply to you with product price, specifications, packing etc. soon. Thank you.

Q5.May I buy samples from you?

A5: Yes! You are welcome to place 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 at your convenient time.

Q7.How can I make OEM or ODM orders?

A7: We have different print processing for different OEM/ODM orders. Please contact us with online service or send email to us directly.

Q8. How should I pay for 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

