Product description

INNOLITE [ST64 6W vintage LED filament light bulbs](#) you can add an elegant and historic touch to your home with a soft and warm light. These meticulously crafted vintage Innolite bulbs offer a classic setting for any space you love.

With an E26 E27 B22 base, this light bulb can mount standard home lighting and any pendant lamp, commercial arc lights, lamps, chandeliers that use an E26 or E27 socket, installation is very simple. Meanwhile, it can also be dimmed by normal Triac dimmers to provide a much brighter and more useful light for you.

Unlike the traditional incandescent bulb, it is also an ecological product as neither mercury nor UV radiation is involved and with different shapes such as the shape of the globe, the shape of the pear, etc. To make you appreciate different features. Start enjoying a classic environment in your home right away.

Product Specifications

Model number:	37732
Power	4W
Glass color	Amber or Smoke
Luminous flux	320 lm ± 10%
LED filament spec	4 x 38
Input voltage	220-240 VAC or 100-130 VAC.
Material	Glass
Color Temp (CCT)	1800K - 3000K
Energy efficiency class	A +
Beam angle	360 °
Color rendering index	& Gt; 80 Ra
Power factor	& Gt; 0.5
Departure time	& Amp; lt; 0.5S
Switching cycle	≥12,500
Lifetime	Up to 25,000 hours
Lamp base	E26 E27 B22
dimensions	Dia. = 64 mm
	L = 140 mm

Product Certificates

CE RoHS ErP SAA ⒺⓉⓁ. FC

related products

Model number:	Type of light bulb	dimensions	GUIDED Filament Spec.	Power (W)	Luminous flux (lm)
37721	ST58	58x130mm	2x38mm	2W	160lm ± 10%
37722			4x38mm	4W	320 lm ± 10%
37723			6x38mm	6W	450lm ± 10%
37831	ST58	58x130mm	2x67mm	2W	160lm ± 10%
37832			4x67mm	4W	320 lm ± 10%
37833			6x67mm	6W	450lm ± 10%
37731	ST64	64x140mm	2x38mm	2W	160lm ± 10%
37733			6x38mm	6W	450lm ± 10%
37821	ST64	64x140mm	2x67mm	2W	160lm ± 10%
37822			4x67mm	4W	320 lm ± 10%
37823			6x67mm	6W	450lm ± 10%

Product test report

Product Mark

Product Type :   Manufacturer :INNOTECH

Temperature :26'C   Humidity :65%

Operator :01   Test Date :2017-11-28 11:36:16

Remark:

Spectral Ratio: R=67.2%,G=29.7%,B=3.1%,

CIE1931 Chromaticity Diagram
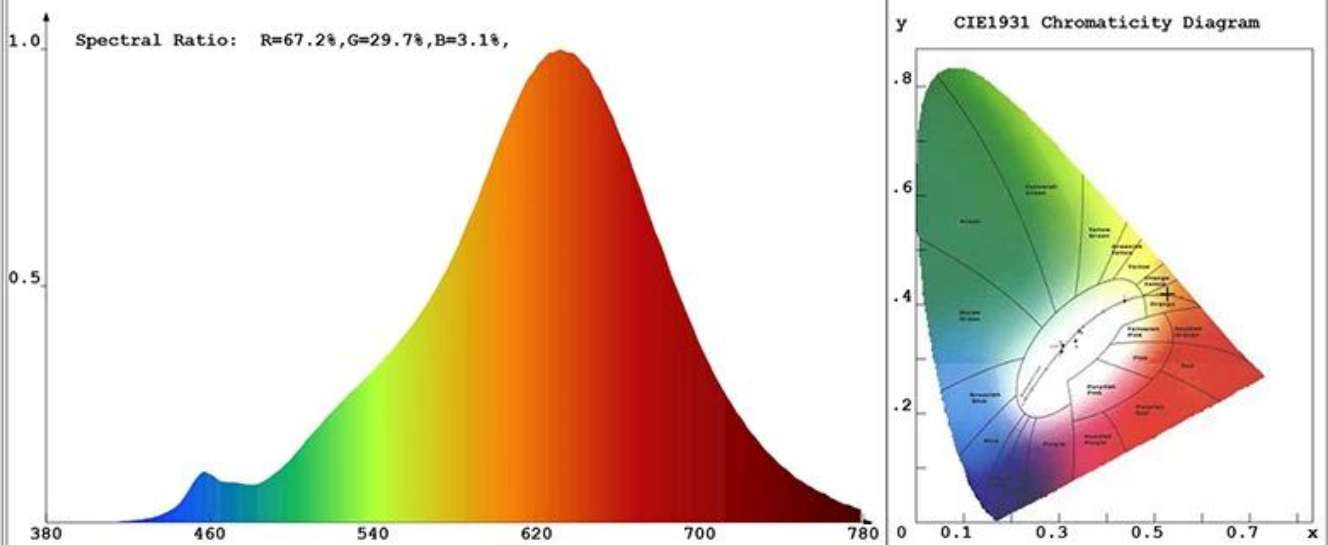
Chroma Parameters

Chro.Coor.:x=0.5276   y=0.4197   u=0.3023   v=0.3607   duv=0.0019

CCT: 2032K   Dominant Wave.:588.1nm   Purity:84.3%

Flux RGB Ratio:R=33.6%,G=65.7%,B=0.7%   Peak Wave:631.8nm   Half Width:116.6nm

Rendering Index:Ra= 88.4

R1 =86	R2 =92	R3 =96	R4 =94	R5 =93	R6 =93	R7 =83	R8 =70
R9 =49	R10=85	R11=95	R12=85	R13=86	R14=96	R15=80	

Photo Parameters

Flux:238.00lm   Effi.:69.81lm/W   Radiant:907.9mW   Iv:0.0mcd

Efficiency:0.134   Effi Level:A+ (EU 874-2012)

Ele. Parameters

Voltage:U=230.000V   Current:I=0.0160A

Power:P=3.41W   Power Factor:PF=0.919

Instrument state

Instrument:Hopoo HP8000S   Integral Time: 107.429ms   VPeak: 13448

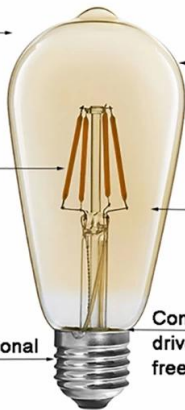VDark: 1142   Scan Range: 380-780nm   Product ID: 201710386

Product display

Vintage LED Filament Bulb

Omnidirectional
360°beam angle

Exact retrofit for
incandescent bulb

LED chip bonded
on sapphire or
ceramic substrate

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

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

Constant current IC
driver inside for flicker
free

Features & Advantages

ENERG Y UA
IE IA
энергия · ενεργεια
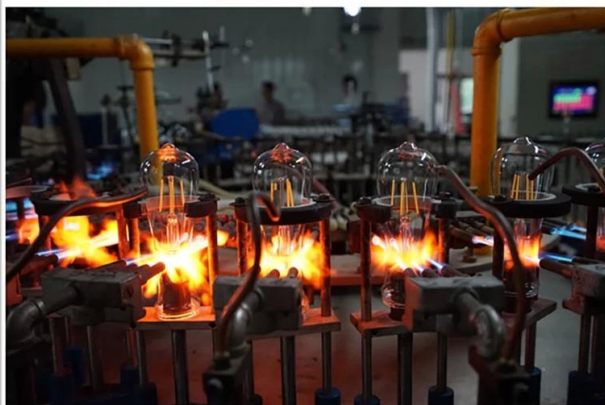
A++
A+
A
B
C
D
E

A+

Dimmable

Exact Retrofit

No flicker

Hg

CRI>80

On/Off≥12500

advantages

² Exact retrofit for incandescent bulb

² 360° the beam angle provides a uniform distribution of light without creating shadows

² Up to 90% energy savings with the new LED filament technology

² No flickering to protect human eyes

² High CRI & gt; 80 guarantees a more vivid and natural light

² Environmentally friendly: no lead or mercury and no UV or IR radiation

² Long life up to 10 years (4 hours of use per day)

² dimmable

² Two-year limited warranty based on an average daily use of 4 hours

² With CE LVD EMC RoHS ErP SAA ETL FCC certification, etc.

Application

INNOLITE Vintage Edison ST64 4W LED bulb that the lamps guarantee use in everyday lamps and appliances, in particular for dining rooms, bedrooms, living rooms, restaurants, hotels, bars, cafes, showrooms, art dining rooms, museums, cuisine, 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 the devices are connected correctly and do not provide voltage peaks to the bulb / lamp causing overheating / failure.

² The bulb / lamp must be kept free from contamination.

² The good condition of the lamp holder contacts is important to ensure the correct operation of the lamp / bulb.

² Turn off the power 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, 50pcs / carton)

Return policy

We provide a TWO-YEAR LIMITED WARRANTY based on the average 4-hour daily use for this item.
Returns must be requested:
Step 1) Contact us with this e-mail address of the site.
Step 2) Provide as many details as possible about the problem encountered.

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 producer?
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 teams test the products one by one using the aging line, devices and professional tools to guarantee the quality of all products.

Q3. And 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 to us, 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 make OEM or ODM orders?
A7: We have different printing processes 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