



Sengled Element Classic LED Bulbs

Models:

- A19 Soft White Bulbs E11-G13
- A19 Daylight Bulbs E11-G14
- BR30 Soft White Bulbs E12-N13, E12-N14
- BR30 Daylight Bulbs E12-N14A, E12-N15



Introduction:

Sengled Element Classic LED bulbs offer an easy solution to having app-controllable smart lighting in your home. These bulbs enable you to control your lights in multiple ways.

Note: A hub is required to control these bulbs.

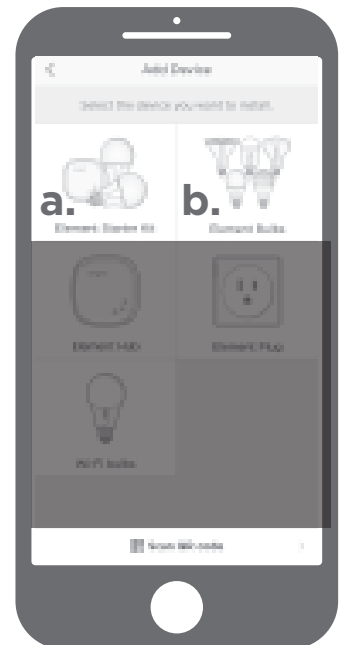
Important Safety Information:

Before installing the Sengled Element Classic LED bulbs, please read and follow all precautions, including:

- Turn OFF the light switch controlling the light socket, before attempting to replace the light bulb.
- **WARNING: RISK OF ELECTRIC SHOCK.** Do not attempt to disassemble bulb.
- Not suitable for use with standard wall dimmers.
- Suitable for use in operating environment between -4°F and 104°F (-20°C and 40°C).
- **NOT FOR USE IN EMERGENCY LIGHTING.**

Installation Instructions:

- 1 Download the latest version of the Sengled Home App from the Apple App Store or Google Play Store.
- 2 Register a Sengled account using Sengled Home App.
- 3 With power off, twist your Sengled Element Classic LED bulb into the socket.
- 4 Turn on power.
- 5 Open the Sengled Home App, go to Devices and use + to add a new device.
 - a. Select **Element Starter Kit** if you have a kit. Add Hub first, then the individual pre-paired Element bulbs will show up in device name and room assignment pages.
 - b. Select **Element Bulbs** if you already have an Element Hub installed.
- 6 Ensure your Sengled Home app can discover the bulb. If you have trouble or concerns with this step, please refer to the user manual available at support.sengled.com.



Operation:

The following outlines some of the popular operational modes for Sengled Element Classic LED bulbs. Additional benefits are available through the Sengled Home app. If you have questions please refer to support.sengled.com for the Element Classic LED bulbs user manual or Sengled Home app user manual.

A Turning the bulb on and off

Element Classic LED bulbs can be controlled through a variety of means:

- Manually via a wall switch
- Through Sengled Home App
- Through partner programs like Alexa, Google Assistant, IFTTT, etc.

B Dimming

Element Classic LED bulbs can be dimmed only through the Sengled Home app via a slide bar.

C Scheduling

Schedules can be created with Sengled Home App. Some popular patterns are:

- Sleep/wake up routines (to gradually dim or brighten the lights)
- Vacation routines (to have lights randomly on/off while you are away)

D Voice Control

- Set up Amazon Alexa by adding **Sengled Home** Skill. (Check the in-app how-to page)
- Set up Google Assistant by adding **Sengled Home** Skill. (Check the in-app how-to page)

E Third Party Control

Utilize a third-party program (like IFTTT) to control your lights. (Check the in-app how-to page)

Frequently Asked Questions:

1. Can bulbs be used in sockets with dimmers?

No, bulbs are designed to be used in on/off sockets only.

2. Can this product be used outdoors?

No, this bulb is designed to for indoor use only.

3. Are Sengled Element Classic LED bulbs compatible with Sengled Element Hub or other smart lighting hubs?

Yes, a hub is required to control Element Classic LED bulbs. Compatible hubs include:

- Sengled Element Hub
- Amazon Echo Plus
- SmartThings Hub

If your hub is not listed, please refer to support.sengled.com for the latest list of supported hubs.

4. Can Element Classic bulbs be used simultaneously with other Sengled Element bulbs?

Yes, a single Sengled Hub can support up to 64 bulbs of the Sengled Element family (Element Classic, Element Plus, Element Color Plus, PAR38, 100W and Element Smart Plug).

Product Specifications:

Lamp Type	A19 Bulb	
Element Classic Light Bulbs	Soft White	Daylight
Model Number	E11-G13	E11-G14
Color Temperature	2700K	5000K
Socket	E26	
Brightness	800 Lumens	
Power Consumption	9W (rated)	
Replacement power	60W	
Dimmer Switch Compatible	No	
Lifetime (hours)	25,000	
Color Rendering Index (CRI)	90	
Beam Angle	240 degrees	
Warranty	3 years	
Voltage	110-130 Vac	
Operation temperature	-4~104°F	
Operation humidity	0-95%	
Diameter	2.4 in (61 mm)	
Height	4.5 in (113 mm)	
Weight	2.9 oz (82g)	

BR30 Bulb			
Soft White		Daylight	
E12-N13	E12-N14	E11-G13	E11-G14
2700K		5000K	
E26			
800 Lumens	650 Lumens	650 Lumens	940 Lumens
9W (rated)			
65W	65W	65W	75W
No			
25,000			
90			
110 degrees			
3 years			
110-130 Vac			
-4~104°F			
0-95%			
3.7 in (94 mm)			
5.1 in (130 mm)			
4.1 oz (116g)			

Limited Warranty:

3-year limited warranty from original purchase date. To learn more about the Limited Warranty for Sengled products, please visit www.sengled.com/warranty.

Support:

If you encounter any issue with Sengled LED products, please visit www.sengled.com for support and troubleshooting information.

FEDERAL COMMUNICATION COMMISSION (FCC) STATEMENT FOR USERS
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

SECTION 15.21

The user's manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

FEDERAL COMMUNICATION COMMISSION INTERFERENCE STATEMENT, SECTION 15.105(b)

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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