



Lifestyle Automation

Spektra

Globe

OPERATION MANUAL

Version SPG01.02

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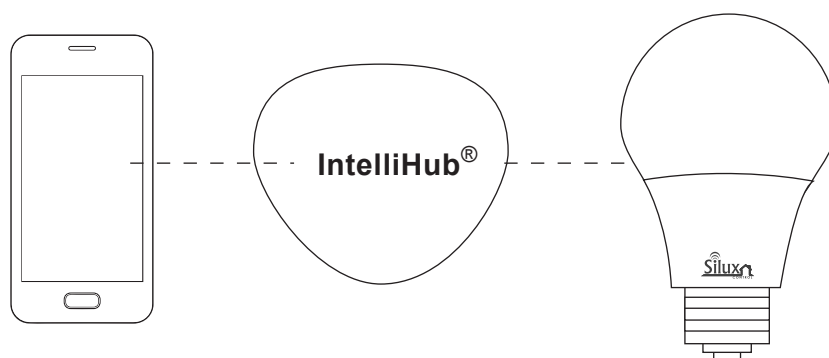
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Introduction

PLEASE NOTE: You are not able to connect directly to the Spektra® Globe. You will be required to connect directly to the Intellihub® to ensure you can control all devices via the Intellihub® and Silux Control® app.



Introduction to the Spektra® Globe

The Spektra® Globe is one of the many useful and wonderful products that form part of the Silux Control® automation series. There are various options available with the Spektra® Globe including a large color range, sunrise and sunset, colour cycling and more.

The Spektra® Globe was designed to control and set the mood of your home/office. The Spektra® Globe can be installed in a lamp or ceiling socket and can also be controlled with the Touch Lamina® and Seeker®, which will be explained at a later stage.

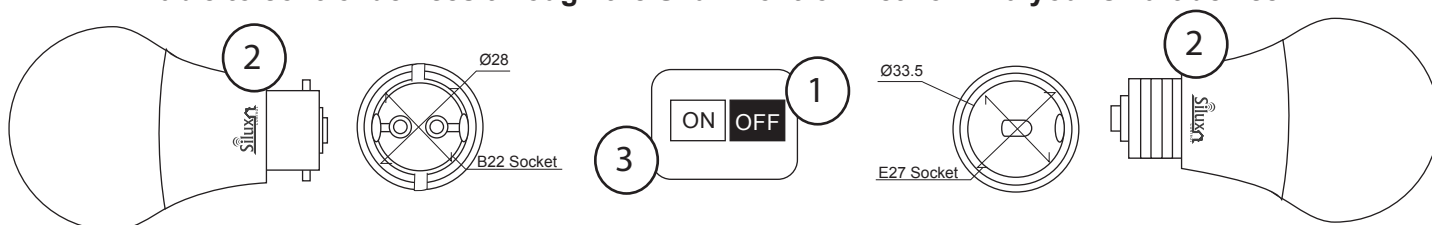
Electrical specifications

Input	190 ~ 250V/AC
Wattage	10W - Red, Blue, Green & White
Lighting Lumen	800lm Approx.
Lighting Angle	120°
Operating Temperature	0 °C ~ 40 °C 10% ~90% RH
Storage Temperature	-10 °C ~ -70 °C 5% ~90% RH
Pairing	• Silux Control® network • Direct connect • Software teach available
Network	Silux Control® RF proprietary encrypted
Radio Range	50m open air & meshing up to 1km
Encryption	Silux Control® RF proprietary meshing
Language	English, others coming soon
OS	Android 4.0+, iOS 8.0+, Windows 7+
App	Silux Control® can be integrated with other automation features of Silux Control®.

IF YOU FEEL UNCOMFORTABLE OR YOU ARE UNFAMILIAR WITH HOUSEHOLD ELECTRICAL WIRING, WE RECOMMEND THAT YOU USE A QUALIFIED ELECTRICIAN TO INSTALL THESE PRODUCTS FOR YOU.

Instructions

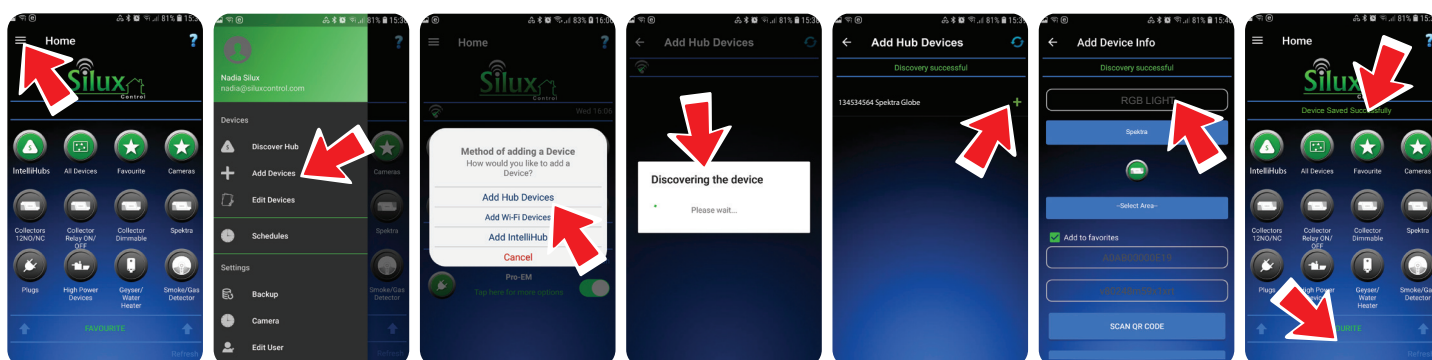
Before continuing with installing and pairing the device, please ensure that your Silux Control® app is installed and registered and your IntelliHub® is paired to the Silux Control® network (please refer to the IntelliHub® OPERATION MANUAL). Please remember that the IntelliHub® needs to be powered to be able to control devices through the Silux Control® network via your smart device.



Installing the Spektra® Globe

1. Please make sure that the power to the socket of the device you want to control is off.
2. Screw in (E27) / push turn (B22) the globe into the lamp or ceiling socket.
3. Turn the power of the socket to the device back on.

The device is now ready for pairing



Pairing the Spektra® Globe with the Silux Control® network (IntelliHub®)

Step 1. Ensure that your Spektra® Globe has power and that your smart device has a connection to an IntelliHub® in range with the Spektra® Globe .

Step 2. Open the Silux Control® app and, in the dropdown menu, tap “Add device”. You will be given the option to “Add Hub devices” or “Add WiFi devices”. Tap “Add Hub devices”. The Silux Control® network will automatically start the discovery process.

Step 3. Find your Spektra® Globe on your Silux Control® network and tap the “+” next to it.

Step 4. Rename your device and enter the area where it is located. This makes it easier for you to find on your Silux Control® app.

Step 5. Insert the MAC address or scan the QR code on the back of your device and tap “Save”. In the status bar, a message will be displayed stating “Device Saved Successfully”.

On your home page you will be able to switch your device ON/OFF. You can even set schedules and scenes.

Factory reset

This function will remove all paired devices and restore the settings to the original state. Open your Silux Control® app and navigate to the “Edit devices” menu. Select the Spektra® Globe you wish to reset and tap the “Reset” button. The Spektra® Globe will now be reset back to factory mode.

Caution: Once the Spektra® Globe has been added to an IntelliHub® it needs to be reset to factory defaults and deleted before it can be added to another network.

This means that when the Spektra® Globe has not successfully been reset, but deleted, you will not be able to add it to the IntelliHub again.

When deleting, follow the on-screen prompts.

Warranty & Support

1. Troubleshooting

Please visit our website at www.siluxcontrol.com/FAQ for a detailed list of all the Frequently Asked Questions.

- Ensure that the power going to the device is on.
- Ensure you have the latest app installed on your device and that you're connected to your local network.
- Ensure that your IntelliHub® is on and connected to your local network.
- Ensure that this device is added to your device list when using the app.
- Ensure that you have the correct device selected when using the app.

2. Warranty

I. What this warranty covers:

Silux Control® warrants to the original purchaser of this Silux Control® product that the product shall be free from defects in design, assembly, material or workmanship under normal use and operation.

Silux Control®'s sole and exclusive obligation under the foregoing warranty shall be to repair or replace, at its option, any defective product that fails during the warranty period. The expense of removal and re-installation of any item is not included in this warranty.

WARNING: Silux Control® and its distributors and resellers cannot be held responsible for any damages this product might have caused including 3rd party damages.

II. What period does this warranty cover:

Silux Control® warrants this product for 12 months.

III. What Silux Control® will do to correct any problems:

Silux Control® will repair or replace, at its option, any defective product free of charge (excluding shipping charges for this product).

Silux Control® reserves the right to discontinue any of its products without notice and disclaims any limited warranty to repair or replace any such discontinued products.

IV. What is not covered by this warranty

Upon claiming this warranty, all above warranties are null and void if the purchased Silux Control® product is not returned for an authorized inspection, at the sole expense of the purchaser, or if Silux Control® determines that the Silux Control® product has been improperly installed, altered in any way or opened/tampered with. The Silux Control® product warranty does not protect against instances of uncontrollable natural disasters such as flood, lightning, earthquake, war, vandalism, theft, normal use wear and tear, erosion, depletion, obsolescence, physical damage, water damage, damage due to low voltage disturbances (i.e. brownouts or sags), non-authorized program or system equipment modification/alteration.

3. Support

Please visit our website at www.siluxcontrol.com for any other support, products, future products, and updated user manuals.

4. Disclaimer of Liability

Please read this user manual thoroughly before using Silux Control® products. Follow all safety precautions when installing this product. It is always recommended to use a qualified electrician.

Under no circumstances shall Silux Control® or its associates be liable for any direct, indirect, incidental, special or consequential damage that results from the use of or inability to use the Silux Control® products. By using any Silux Control® automation products, you expressly agree that the use of these products are at own risk. Neither Silux Control® nor its affiliates, subsidiaries, or designees nor each of their respective officers, directors, employees, agents, third party content providers, designers, contractors, distributors, merchants, sponsors or licensors can be held responsible for any injury, death or damages this product might have caused.