hama 00176660 Smart LED String Light Instruction Manual

Contents

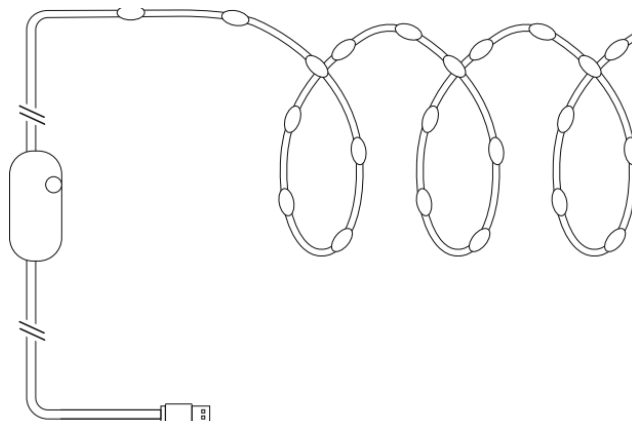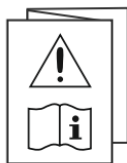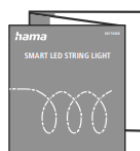**hama 00176660 Smart LED String Light**

Specifications

- Product Name: Smart LED String Light
- Model Number: 00176660
- Usage: Indoor use (suitable for outdoor use with an internal power supply unit)
- Dimmable: Non-dimmable
- Protection Class: Class III

Introduction
Thank you for choosing a Hama product. Take your time and read the following instructions and information completely. Please keep these operating instructions in a safe place for future reference. If you sell the device, please pass these operating instructions on to the new owner.

Packaging Contents

- 1x smart LED light chain
- 1x controller
- 1x quick guide
- 1x warning and safety instructions

Safety instructions

Risk of electric shock

- Do not open the product and do not operate it if it is damaged, if smoke, a strange smell, orloud noisess are coming from it. Immediately contact your dealer or our service department (see "Service and Support").
- Do not use the product if the AC adapter, the adapter cab, le, or the mains cable are damaged.
- Do not attempt to service or repair the product yourself. Leaanyall service work to qualified experts.

Warning:
Only use power supply units appropriate to the power supply or a suitable USB connection with an output current of at least 1 A. If you will not be using the product for a prolonged period, disconnect it from mains power.

- The product is intended for private, non-commercial use only.
- Use the product only for the intended purpose.
- Only use the article under moderate climatic conditions.
- As with all electrical products, this device should be kept out of the reach of children.
- Do not operate the product outside the power limits given in the specifications.
- Do not use the product in areas in which electronic products are not permitted.
- Do not drop the product and do not expose it to any major shocks.
- Do not modify the product in any way. Doing so voids the warranty.
- Dispose of packaging material immediately by the locally applicable regulations.
- The product must only be operated on a supply network as described on the type plate.
- Do not bend or crush the cable.
- Do not open the device or continue to operate it if it becomes damaged.
- Route all cables so that there is no risk of tripping.
- Always pull directly on the plug when disconnecting the cable, never on the cable itself.
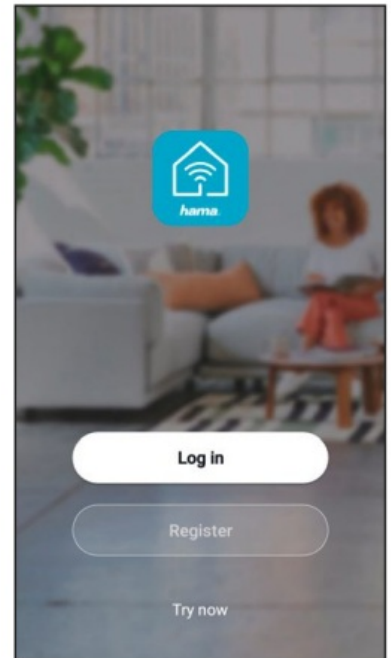- Do not use the product in the packaging or a rolled-up state.

Installing the Hama Smart Home app

To use all the functions of the device, you need a smartphone/tablet and the Hama Smart Home app.

- Download the Hama Smart Home app from the App Store (iOS) or Google Play (Android) to your smartphone/tablet.
- To install the app, follow the instructions on your smartphone/tablet.
- Open the app on your smartphone/tablet.
- Register to create a new account. Alternatively, log in with the access data of your existing account.
- Follow the instructions for setting up the app until you can add a new device.

https://link.hama.com/
app/smart-home

Note

A detailed description of the Hama Smart Home app and all of its functions can be found in our app guide at:
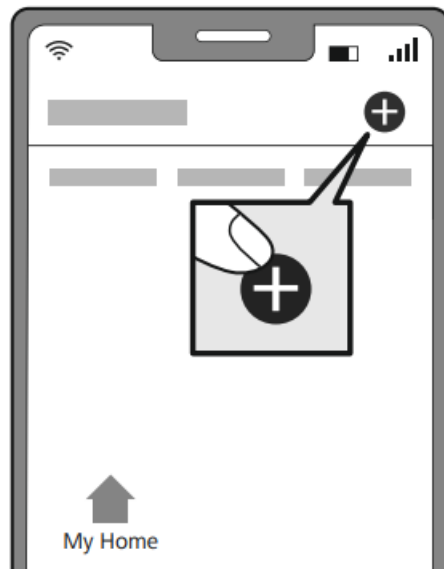

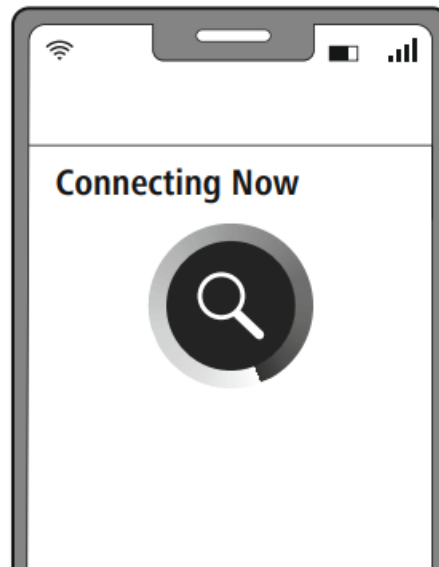**support.hama.com/00176660**

Note: Ensure that you are using the latest version of the Hama Smart Home app.

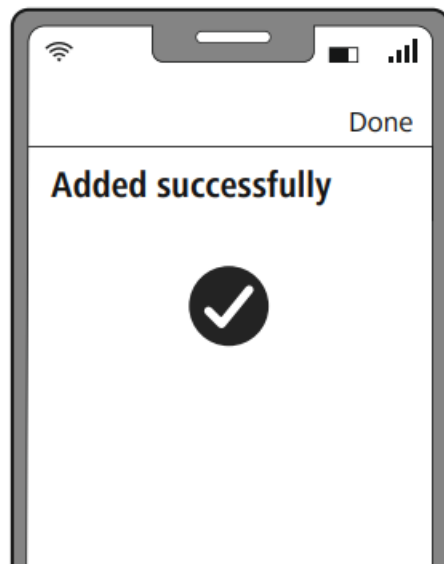**Integrating devices into the Hama Smart Home app**

- Download the Hama Smart Home app from the Apple App Store or Google Play.
- Open the Hama Smart Home app.
- The first time you use the app, you need to register and create a new account. If you already have an account, log in with your access details.s
- Connect the product to a properly installed socket.
- The smart product starts flashing quickly. If it does not, the product must be disconnected from and reconnected to the power supply three times in succession.
- Open the app and sign in.
- Press the + in the top right-hand corner to add a new device.

- Choose Lamps from the list.
- Ne,xt enter your WiFi password and confirm with "Next".
- Now confirm that the product is flashing quickly by ticking "Next step" and clicking "Next".
- Your product is now connected.

- Once the connection is successful, the product stops flashing quickly and the app confirms that the product is connected. You can now assign it a different name if you wish.

- Clifinishish to end the process.
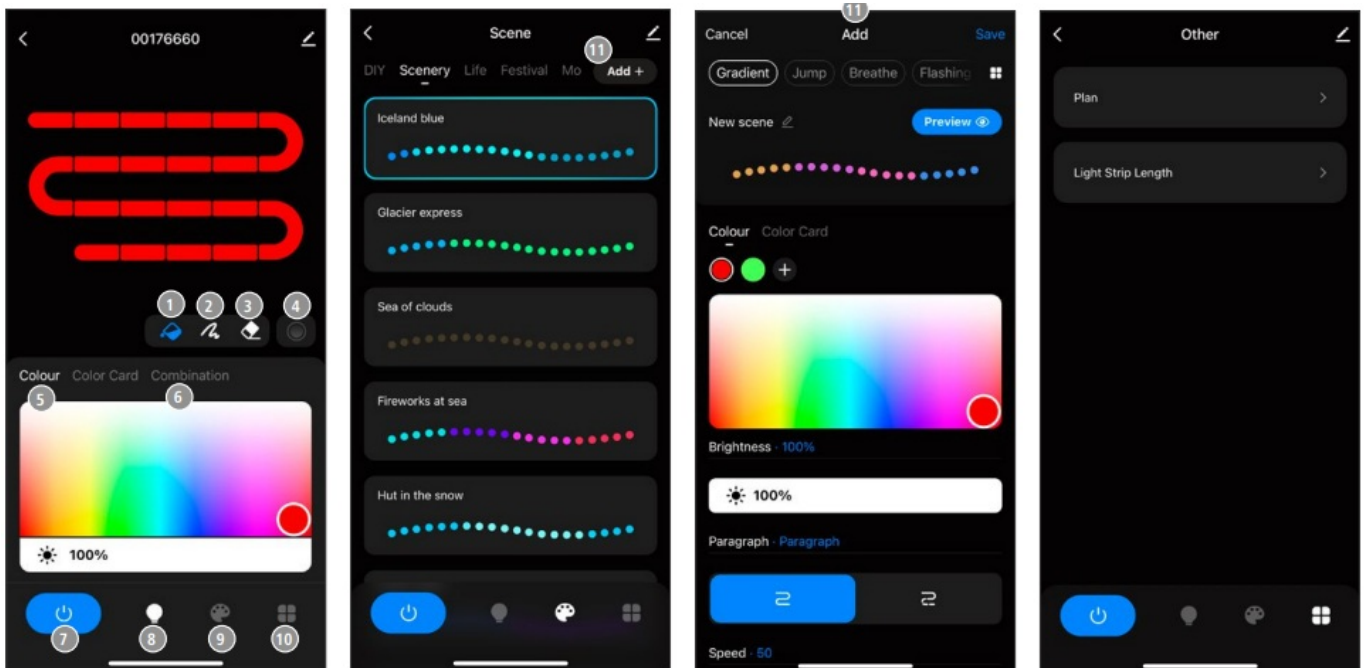
- Now you can control the product.

Note: A detailed description of the Hama Smart Home app and its full scope of functions can be found in our App Guide at:

Setting options

The following settings can be made in the app:

For extended usage options, scenarios can be created in the app. (See Section 8 and App Guide)
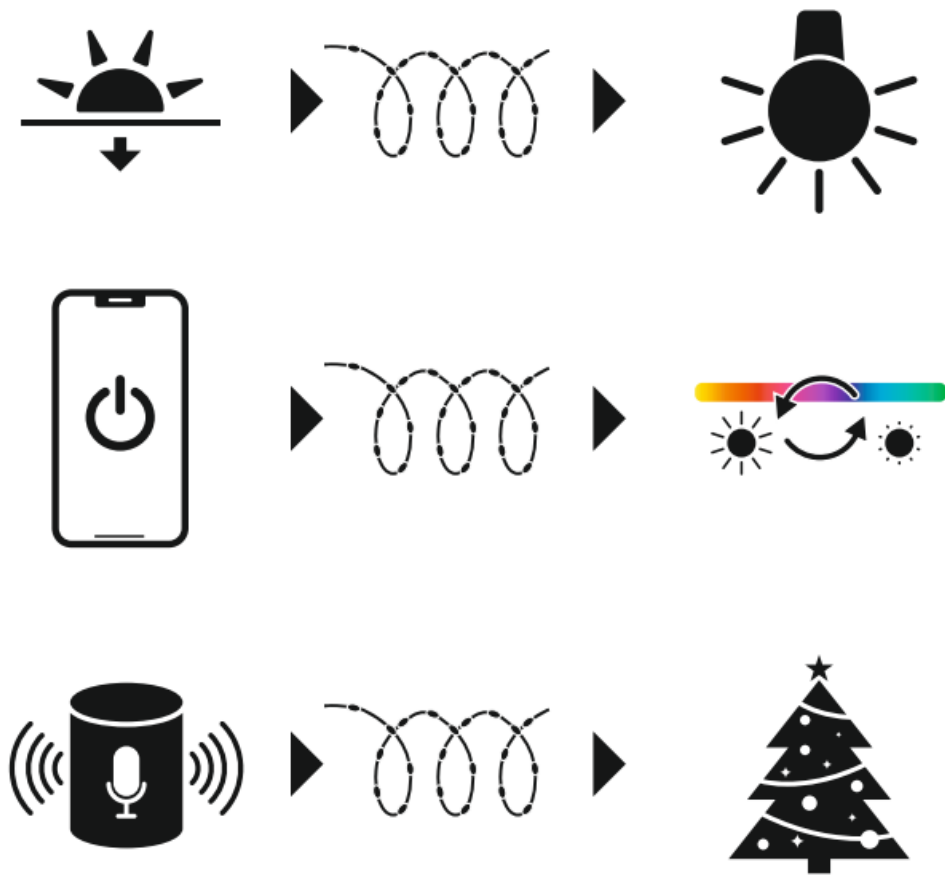
①	Overall colour	Set the desired colour for the entire product
②	Colour segments	Set the desired colour for the desired segments
③	Eraser	Select the segments you do not want to light up
④	Transition	Choose between hard or fluid transitions of the individual segments
⑤	Colour selection	Set the desired colour
⑥	Colour combination	Choose the desired, pre-configured colour combinations
⑦	On/Off switch	Switch the product on or off by pressing the button
⑧	Light	Open the RGB colour settings tab
⑨	Scenario	Open the Colour scenarios tab. Here you can set customised and pre-configured light settings and select them at the press of a button
⑩	More	You can select various programs here: • Schedule: Create time-controlled programmes. • Countdown: Once the set time has elapsed, the product is automatically switched off
⑪	Individual scenarios	Here you can create different individual scenarios: • Effect, e.g. flashing, jumping, meteor, etc. • Colour: Up to 8 different colours are possible • Brightness • Speed • Other settings according to the effect type

Extended usage options with scenarios

Utilisation by scenes

Scenarios and automated sequences that can be created in the app allow various combination options and usage options for these products, depending on the SmartHome products in your home. Programming is always via the app (see Section 4 of the App Guide) and will be offered/suggested to you on an individual basis.

Standard usage option

Control via voice assistants
The following voice commands are supported:

- **Switch on** / **off**

  "Alexa / OK Google, switch the light on"

- **Control colour**

  "Alexa / OK Google, switch the light to red

Technical data

Light colour	RGB
Input voltage	5V DC
Frequency band	2.4 GHz
Maximum radio-frequency power transmitted	< 100 mW

Care and maintenance

Only clean this product with a slightly damp, lint-free cloth, and do not use aggressive cleaning products. Ensure that no water can enter the product.
Note: Disconnect the device from the mains before cleaning and during prolonged periods of non-use.

Warranty Disclaimer
Hama GmbH & Co KG assumes no liability and provides no warranty for damage resulting from improper

installation/mounting, improper use of the product, or failure to observe the use instructions and/or safety notes.

Declaration of conformity

Hama GmbH & Co KG hereby declares that the radio equipment type [00176660] complies with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following Internet address: **https://support.hama.com/00176660**.

FAQs

Q: Is the Smart LED String Light suitable for outdoor use?

A: The light chain is suitable for outdoor use, but ensure that the power supply unit is provided internally.
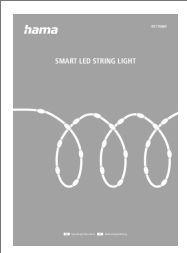
Q: Can I dim the Smart LED String Light?

A: No, the lamp is non-dimmable and not suitable for use with a conventional dimmer.

Q: How can I create custom lighting scenarios?

A: In the app, navigate to the settings to create scenarios by setting colors, segments, transitions, and more as per your preference.

Documents / Resources

hama 00176660 Smart LED String Light [pdf] Instruction Manual
00176660 Smart LED String Light, 00176660, Smart LED String Light, String Light, Light

References

- 🌐 **Startseite hama.com**
- **User Manual**