



hama 00176574 WiFi Power Socket Instruction Manual

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hama 00176574 WiFi Power Socket



Operating Instructions

Important information Quick-reference guide:

- This quick-reference guide contains the most important basic information, such as safety instructions and the steps necessary to operate the product.
- The full text of the manual is available at the following internet address: www.hama.com -> 00176571, 00176573, 00176574, 00176575, 00176594, 00176612, 00176624 -> Downloads
- Save the manual on your computer for reference and print it out if possible.

Explanation of warning symbols and notes

Risk of electric shock This symbol indicates a risk of electric shock from touching uninsulated product parts that may carry hazardous voltage.

Warning: This symbol is used to indicate safety instructions or to draw your attention to specific hazards and risks.

Note: This symbol is used to indicate additional information or important notes.

Explanation of symbols used on the product label

The product is intended only for use inside buildings.

Package contents

00176573 / 00176575 / 00176594 / 00176612 / 00176624:

- 1 WIFI socket
- 1 brief description

00176571:

- 3 WIFI sockets
- 1 brief description

00176574:

- 1 power strip
- 1 brief description

Safety instructions

- Do not operate while covered.
- Voltage-free only when plug is disconnected.
- Only operate with closed safety covers.
- The product is intended only for use inside buildings.
- Protect the product from dirt, moisture and over heating and use it in dry environments only.
- This product is intended for private, non commercial use only.
- Use the product only for the intended purpose.
- Do not use the product in the immediate vicinity of heaters, other heat sources or in direct sunlight.
- Only use the article under moderate climatic conditions.

- Do not use the product in areas in which electronic products are not permitted.
- Do not use the product in a damp environment and avoid splashing water.
- 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.
- Keep the packaging material out of the reach of children due to the risk of suffocation.
- Dispose of packaging material immediately in accordance with the locally applicable regulations.
- Never connect multiple units of this product in series.
- Do not operate the product outside the power limits given in the specifications.
- The product must only be operated on a supply network as described on the type plate.
- As with all electrical products, this device should be kept out of the reach of children.

Warning

Max. 3680 W (00176571, 00176573, 00176575)

Do not operate the product outside the power limits given in the specifications.

Warning – Max. 2300 W (00176574, 00176594, 00176612, 00176624)

Do not operate the product outside the power limits specified in the technical data.

Risk of electric shock

- Do not open the device or continue to operate it if it becomes damaged.
- Do not attempt to service or repair the product yourself. Leave any and all service work to qualified experts.
- Do not use the product if the AC adapter, adapter cable or power cable is damaged.

Technical data

00176571 / 00176573 / 00176575

Input voltage

220 – 240 V ~, 50 Hz

Maximum connected power

16 A, 3680 W

Frequency band

2.4 GHz

Maximum radio- frequency power transmitted

< 100 mW

00176574 / 00176594 / 00176612 / 00176624	
Input voltage	220 – 240 V ~, 50 Hz
Maximum connected power	10 A, 2300 W
Frequency band	2.4 GHz
Maximum radio- frequency power transmitted	< 100 mW
USB connection (00176612)	5V 2100mA 1x max. 2100mA
USB connection (00176574)	5V 4200mA 1x max. 2400mA

Start-up and operation

Warning

- Only operate the product from a socket that has been approved for the device. The socket must be installed close to the product and must be easily accessible.
- Disconnect the product from the mains using the On/Off switch if this is not available, unplug the device from the socket.
- If using a multi-socket power strip, make sure that the total power consumption of all connected devices does not exceed the power strip's maximum throughput rating.
- If you will not be using the product for a prolonged period, disconnect it from mains power.
- Do not use any heat-generating devices (such as electric blankets, coffee machines, etc.) with this product. There is a risk of fire and injury.
- Do not use this product with any devices that are motorized or any devices that have a rotating component or workpiece. There is a risk of injury.
- Connect the WiFi socket / power strip to a properly installed and easily accessible mains socket.
- Press and hold the button on the socket for approx. 5 seconds until the LED starts to flash quickly.
- Follow the instructions in the app.

Here's how easy it is

Download the app:

- Download the Hama Smart Home (Solution) APP from the Apple App Store or Google Play Store.
- Open the Hama Smart Home (Solution) 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.
- Follow the instructions in the app.

Note: A detailed description of the Hama Smart Home (Solution) App and its full scope of functions can be found in our

App Guide at:

www.hama.com » Article Number » Downloads » App Operating Instructions

Care and maintenance

Note: Disconnect the product from the mains before cleaning and during prolonged periods of non-use.

- Only clean this product using a lint-free, slightly damp cloth and do not use any harsh cleaners.
- Ensure that no water is able to enter the product

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 from failure to observe the operating instructions and/or safety notes.

RF exposure information

This device complies with the EU requirements for limiting the exposure of the general public to electromagnetic fields by means of health protection. The device complies with RF specifications provided it is used 20 cm away from the body.

Declaration of conformity

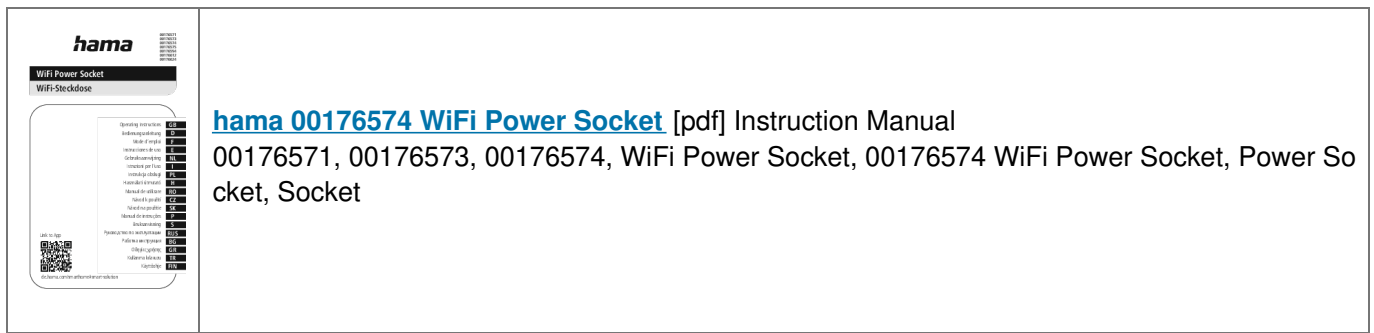
Hama GmbH & Co KG hereby declares that the radio equipment type [00176571, 00176573, 00176574, 00176575, 00176594, 00176612, 00176624] is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: www.hama.com -> 00176571, 00176573, 00176574, 00176575, 00176594, 00176612, 00176624 -> Downloads.

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Documents / Resources



References

- [!\[\]\(36f8637baaa56c4be44b454435949289_img.jpg\) Smart-Home-Geräte: Smarte Produkte kaufen | Hama DE](#)
- [!\[\]\(b556e0ef1e10ccfc32976edb6416074f_img.jpg\) hama.com](#)

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