



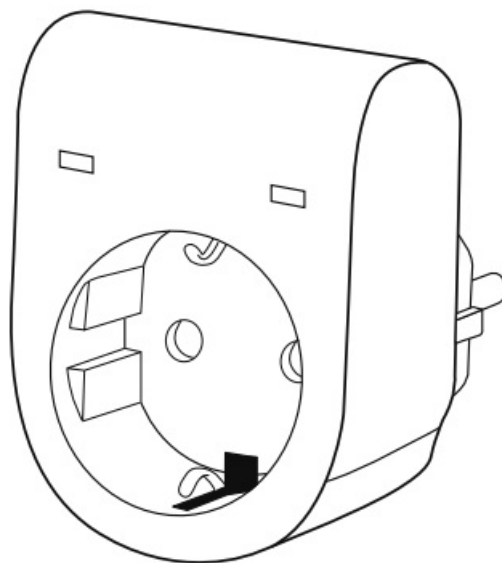
## hama 00047771 Source Overvoltage Protection Adapter Instruction Manual

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# ***hama***

Overvoltage Protection

00047771  
00108878  
98047771  
98108878



### Operating instruction

Take your time and read the following instructions and information completely. Please keep these instructions in a safe place for future reference.

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## Safety Notes

The product is intended for private, non-commercial use only. The product is intended for indoor use only. Use the product for its intended purpose only. Children are not permitted to play with the device. Protect the product from dirt, moisture, and overheating, and only use it in a dry environment. The product may only be operated with the type of power supply network described on the nameplate. Only connect the product to a socket that has been approved for the device. The electrical socket must always be easily accessible. The overvoltage protector may be operated only on a 16 A fused mains socket with a properly installed protective conductor. Do not connect to extension cables, power strips or adapters. Never connect multiple units of this product in a series. Disconnect the product from the network using the power button if this is not available, unplug the power cord from the socket. Do not continue to operate the device if it becomes visibly damaged. Do not attempt to service or repair the product yourself. Leave any and all service work to qualified experts.

## Proper use

The built-in overvoltage protector is designed for mains-related overvoltage caused by switching processes or distant lightning strikes. Additional measures must be taken to safeguard against direct lightning strikes. Coarse protection (requirement clause) must be provided for in the building's electrical system. The primary intended purpose of the product is to protect high-quality telephone and computer systems and audio, video and satellite devices.

## Connection

All devices must be switched off before devices can be connected. The overvoltage protector may be connected only between the electrical consumer and an earthed socket. In the operational state, the indicator light for the overvoltage protector lights up.



## Warning

If the indicator light is not lit after switching on, the overvoltage protector is defective it may no longer be used and must be exchanged for a new overvoltage protector.

## Insurance cover of 20 million euros

Our product liability insurance provides cover of up to 20 million euros for personal injury and damage to property. The prerequisites are proper product use (please note the safety information) and proof that the damage is attributable to non-compliance with the described protective function (please see the technical specifications on the type plate and in these operating instructions).

Service and Support

Please contact Hama Product Consulting if you have any questions about this product. Hotline: +49 9091 502-0  
Further support information can be found here: [www.hama.com](http://www.hama.com)

Technical Data

Overvoltage protection	Up: P-N=1.8kV;P/N-E=2.5kV / Uc: 255V~ 50Hz Uoc: P-N=2.5kV; P/N-E=5.0kV Type III
Total leakage current	13.500 A(3×4.500 A)
Mains supply	250 V~/16A
Connected load	max. 3500 W



Hama GmbH & Co KG 86652 Monheim / Germany

Service & Support



[www.hama.com](http://www.hama.com)



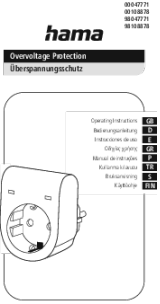
+49 9091 502-0



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Documents / Resources

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## References

-  [hama.com](https://hama.com)

Manuals+.