

Quick Start Guide for NK and NK Protector Multiple socket outlets



NOTICE

ATTENTION! Read the instructions carefully and completely. It is part of the product and contains important notes for use. Keep this document! This manual is a quick start guide. Find more information on enclosed CD-ROM and/or via www.goobay.de as download version, or by mail where applicable. Find the address at the bottom of the page.

1 Safety Instructions:

⚠ DANGER

DANGER! Risk of life by electric shock! Death and bruises can happen.

- Avoid contacting mains voltages!
- Do not open the housing of the product!

⚠ CAUTION

Risk of injury by short-circuit! Injuries and material damages can happen.

- Never bridge contacts! Never put things into connection ports!

⚠ CAUTION

Risk of burning by overloading! Bruises and material damages can happen.

- Attend to the maximum output currents of the product!

- Your product is not a toy and is not meant for children, because it contains small parts and cables which can injure people by electric shock, strangulation, or swallowing when used inappropriately!
- Only use this product in dry interior rooms! Humidity can cause short-circuits.
- Do not use power sockets serial! Risk of overloading!
- Only useable with alternate current (AC)!
- Care for packing materials, because children may cut themselves on them while playing. Furthermore, there is a risk of swallowing and inhaling of incidentals and insulating material.
- Before use, make sure all components are compatible with each other for avoiding damages.
- The product is maintenance-free. For transports, observe the details listed in the Chapter "Specifications", and implement measures suitable for transport, e.g. use the original packing.
- Avoid specific exposures, like extreme coldness or heat, extreme aridness or humidity, mechanical vibrations or beats.
- Attend to the warnings on the product and check product and accessories for being complete and undamaged.
- For questions, defects, mechanical damages, malfunctions and other functional problems, which cannot be resolved by this guide, contact your dealer for repairing or replacement, as described in Chapter "Warranty and Liability".
- Do not modify or alter the product and any accessories!
- Do not use any damaged parts or products.

2 Description and Function:

These multiple socket outlets are made for extending and distributing mains voltage to several home appliances. Depending on the model it contains an ON/OFF switch and sundry safety components. Only operate devices on the power socket with a max. power up to 3500 W. Therefore read the manual of your devices which are used with.

NK multiple socket outlets



NK Protector multiple socket outlets



3 Connecting and Operating:

1. Connect your home appliances to the power socket. (max. 3500 W)
2. Connect the power socket to a mains socket.
3. Switch on the power switch, if included.
4. Disconnect all cable connections after use or switch off the power switch, if included.



4 Warranty and Responsibility:

- As the manufacturer has no influence on installation, warranty only applies to the product itself.
- The manufacturer is not liable for damages to persons or property caused by improper installation, operation or maintenance.
- Do not alter or modify the product or its accessories.
- Any use other than described in this user's manual is not permitted and causes loss of warranty, loss of guarantee, and non-liability.
- We reserve our right for misprints and changes of the device, packing, or user's manual.

5 Specifications:

Cable length	app. 1.4 m / 3.0 m (dependend on model)
Input voltage	max. 250 V AC
Current	max. 16 A
max. permitted power	3,500 W (sum of all connected devices)
Conductor diameter	1.5 mm ²

6 Disposal Instructions:

This product should not be disposed together with domestic waste. Please return your product free of charge at the end of its service life at the producer, the sales outlet, or a public collection point, established for this purpose. Details for disposal are regulated in the relevant federal state law. Potential recyclable materials are fed into the recycling cycle to obtain new raw materials from them. Following materials are collected at a local collection points:

- Waste glass, plastic, waste metal, metal sheet, and more. This way contributes significantly to the protection of our environment.

7 CE Declaration:

This device corresponds to EU directives 2004/108/EC and 2006/95/EC: With the CE sign the Goobay®, a registered trademark of the Wentronic GmbH ensures, that the product is conformed to the basic standards and directives. These standards can be requested online on www.goobay.de. All trademarks and registered brands are the property of their respective owners.

