



goobay 41268 4-Way Socket Cube with Switch and 2 USB Ports User Manual

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Safety instructions

The user manual is part of the product and contains important information for correct use.

- Read the user manual completely and carefully before use.

The user manual must be available for uncertainties and passing the product.

- Keep this user manual.

- Do not open the housing.
- Do not modify product and accessories.
- Do not short-circuit connectors and circuits.
- Do not insert objects into air vents or sockets!
- Keep enough space around product and to the whole system to ensure proper ventilation and mobility.

Voltage-free only when the plug is pulled out.

- In case of emergency, after use and during thunderstorms, disconnect the power plug from the socket directly at the plug housing.

Kinked connection cables increase the risk of electric shock.

- Always unwind the connection cable completely.

A defective device must not be put into operation, but must be secured against unintentional further use.

- Only use the product, product parts and accessories if they are in perfect condition.
- Avoid extreme loads such as heat and cold, wetness and direct sunlight, microwaves as well as vibrations and mechanical pressure.
- In case of questions, defects, mechanical damage, malfunctions and other problems that cannot be solved by the accompanying documentation, contact the dealer or manufacturer.
- Installation, disassembly, maintenance and repair work may only be carried out by qualified electrical specialists.
- Compare technical data of product, power supply and peripheral devices. They must be identical.
- Use only in dry conditions.
- Do not plug in one after the other.
- Never touch the power plug with wet hands.
- Do not operate covered.
- Do not operate in potentially explosive atmospheres.

Risk of injury from tripping and falling.

- Make sure that the connection cable is laid in such a way that it does not obstruct anyone and is not damaged.
- Install the product in such a way that no persons or things can be injured or damaged, e.g. by falling, tripping or similar.

Do not overload the power strip.

- Observe the max. permissible load capacity in the “Specifications” chapter. Not suitable for children. The product is not a toy!
- Secure packaging, small parts and insulating material against accidental use.

Description and function

2.1 Product

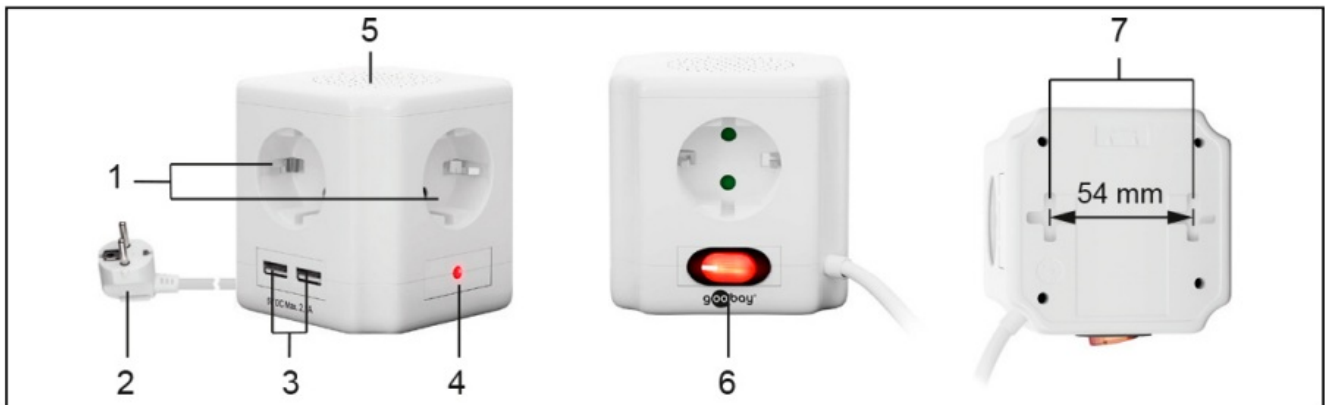
The product is a 4-way socket cube with 2 additional USB ports for charging and powering small mobile devices with USB connection and extension cord for home use.

- With illuminated ON/OFF switch
- With fixtures for wall mounting for attachment to the wall

2.2 Scope of delivery

4-fold socket cube with switch and 2 USB ports, User Manual


2.3 Operating Elements



1 Protective contact sockets
2 Hybrid connector
3 USB 2.0 charging ports
4 Overvoltage protection indicator

5 Ventilation grille
6 ON/OFF switch for all sockets
7 Devices for wall mounting

Specifications

Article number	41268
Connection type 1	4x Protective contact socket (TypF, CEE 7/3)
Connection type 2	2x USB 2.0 Charge port (TypA)
Connection type 3	1x Hybrid connector (TypE + F, CEE 7/7)
Power cord type	H05-VV-F 3G 1.5 mm ²
Rated voltage/current	250 V, 50 Hz, 16 A max.
Max. permissible load capacity	3680 W
Output voltage USB 2.0	2x 5.0 V, @ 2.1 A max. total, 10.5 W
Overvoltage protection	TYP3, U _c = 255 V, 50 Hz, U _{oc} = 6.0 kV (L-N, L/N-PE), U _p = 2.5 kV (L-N) / 2.0 kV (L/N-PE)
Average active efficiency	80.90%
Efficiency at low load (10 %)	77.70%
No-load power consumption	0.04 W
Weight	471 g
Dimensions (LxWxH)	90 x 90 x 89 mm
Mains cable length	1.5 m
Protection class/Protection level	 IP20

Intended use



We do not permit using the device in other ways like described in chapter “Description and Function” or in the “Safety Instructions”. Use the product only in dry interior rooms. Not attending to these regulations and safety instructions might cause fatal accidents, injuries, and damages to persons and property.

IP20: This product is protected against medium sized foreign objects, but not against water ingress.

Preparation

1. Check the scope of delivery for completeness and integrity.
2. Compare the specifications of all used devices and ensure compatibility.

Set up/mounting

5.1 Set up

- Place the socket cube on an easily accessible, stable and horizontal surface.

5.2 Wall mounting

If required, the socket cube can also be mounted horizontally on the wall.

Mounting material is not included.

1. Select suitable mounting material according to the selected surface and product weight.
2. Mark the drill hole distance of 54 mm (see illustration in chapter 2.3) using a suitable pen.

3. Drill the mounting holes using a suitable tool.
4. Fasten the socket cube.

Connection and operation



1. Connect your household appliances to socket cube.
2. Connect up to 2 small mobile devices with USB ports to the USB 2.0 charging ports of the socket cube. Use the USB 2.0 charging ports only for IT or I.T.E devices.
3. Connect the socket cube to an easily accessible grounded socket.
4. Turn on the socket cube by pressing the ON/OFF switch (6).
An audible “click” sound is heard and the ON/OFF switch (6) lights up red.
The overvoltage protection is active when the overvoltage protection indicator (4) lights up.
The overvoltage protection indicator (4) lights up as soon as voltage is present.
5. Disconnect all cable connections after use or turn off the ON/OFF switch (6) by pressing it. The ON/OFF switch (6) is no longer lit.

Maintenance, Care, Storage and Transportation

The product is maintenance-free.

NOTICE! Material damage

- Disconnect the power plug from the socket before each cleaning.
- Only use a dry and soft cloth for cleaning.
- Do not use detergents or chemicals.
- Store the product out the reach of children and in a dry and dust-protected ambience when not in use.
- Store cool and dry.
- Keep and use the original packaging for transport.

Disposal instructions



According to the European WEEE directive, electrical and electronic equipment must not be disposed with consumers waste. Its components must be recycled or disposed apart from each other. Otherwise contaminative and hazardous substances can damage the health and pollute the environment.

As a consumer, you are committed by law to dispose electrical and electronic devices to the producer, the dealer, or public collecting points at the end of the devices lifetime for free. Particulars are regulated in national right. The

symbol on the product, in the user manual, or at the packaging alludes to these terms.
With this kind of waste separation, application, and waste disposal of used devices you achieve an important share to environmental protection.
WEEE No: 82898622

EU Declaration of conformity

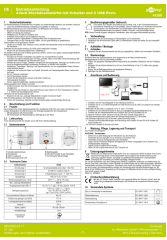
CE With the CE sign Goobay®, a registered trademark of the Wentronic GmbH ensures, that the product is conformed to the basic European standards and directives.

For indoor use only	II
Alternating current	II
Direct current	II
Protective earth; protective ground (Class I equipment)	II



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Subject to change without notice.
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Documents / Resources

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