EN

User Instructions

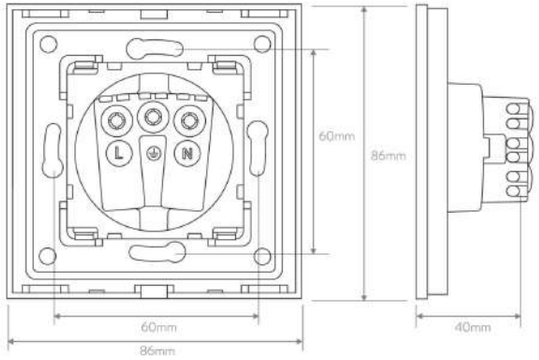
Schuko Socket

Thank you for buying our
Schuko socket.

This manual will ensure smooth and comfortable use. Please read the instructions carefully before usage.

1 TECHNICAL DATA

Maximum Voltage	250V
Load Power	16A / 4000W per socket
Distance between the screws	58-62mm (2.28-2.44 inches)
Dimensions	Single: 8.6×8.6×4cm (3.4×3.4×1.6in.) Double: 15.7×8.6×4cm (6.2×3.4×1.6in.) Triple: 22.8×8.6×4cm (9×3.4×1.6in.)

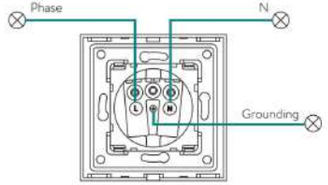


2 ATTENTION

- Never try to install the socket yourself. Have the installation carried out only by a trained specialist!
- The cables of the socket must be connected exactly as shown in the following diagram.

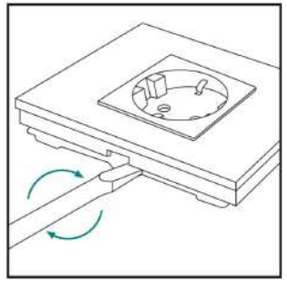
- Ensure that all cables are sufficiently insulated.
- Make sure that no voltage is applied and that the electrical current is switched off as a result of removing the fuse.

- The diameter of the flush-mounted boxes must be at least 72mm and the depth at least 65mm.
- A fuse must be connected upstream of the socket.

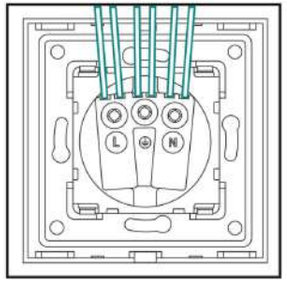


3 ASSEMBLY

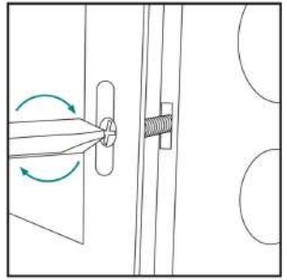
- Before the socket can be installed, the fuse must be removed so that no current can flow.



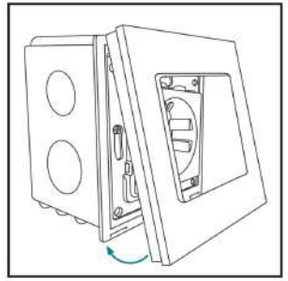
- Remove the panel of the socket outlet by inserting a slotted screwdriver into the openings on the underside and turning it slightly. Pay attention to the orientation of the parts so that you can reassemble them correctly later.
- For aesthetic reasons, we recommend that you align the socket so that the lower side (with the opening for the screwdriver) is not visible.



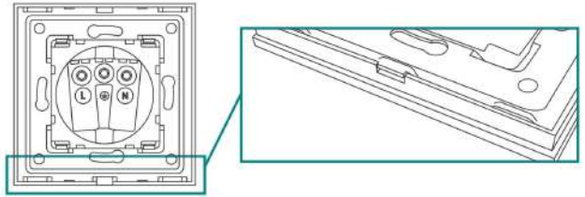
- Unscrew the mounted screws on the back of the socket slightly and connect the cables as shown in the wiring diagram. Tighten the screws again and make sure that no cables are loose, and that the insulation of the wires extends to the housing.



- Attach the socket to your flush-mounted box / surface-mounted box using the screws supplied.



- Hook the panel back in from above and press it against the housing until you hear a click and the panel sits firmly on the housing. Make sure that the panel is pressed against the housing facing the right direction. Now the fuse can be switched on again.



4 NOTES

- Protect the device from humidity and moisture.
- Do not use the device near water.
- Avoid blows and drops.
- Do not try to modify the unit or to repair it by yourself.
- Only clean with a dry or slightly damp cloth. Do not use chemical substances.
- The device may not be disposed of in normal household waste at the end of its usable life. The product should only be disposed at designated collection locations, recycling depots or disposal companies.

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