

GB Installation and Operating Instructions

Socket strip

Art. No. 45018.45019

These operating instructions refer exclusively to these products.

They contain important information for the start-up and handling of the socket strip.

Therefore pay attention to these operating instructions, even if you pass this product on to third parties.

It is important, therefore, that these instructions are archived carefully for referring to information at a later stage.

1. Introduction

Dear customer, thank you for deciding to purchase our product.

You have acquired a product from Vollmer, which has been built according to the current state of technology.

The socket strip fulfils the requirements of effective European and national guidelines

To maintain the condition of the product and to ensure safe operation, you - as the user - must observe the instructions of this operation manual!

2. Safety Instructions

- The guarantee becomes invalid if damage occurs due to the failure of following these operating instructions!
- We do not accept liability for any consequential damage!
- Commissioning is strictly prohibited if there are any damages to the product.
- Do not allow children to play unsupervised near the socket strip.
- Do not allow the socket strip to come into contact with extreme heat or naked flames.
- The product in its entirety must not be altered or modified. Alterations to the socket strip invalidate the guarantee.
- The type plate must not be removed.

3. Proper Use

The socket strip is designed for use in dry and protected indoor areas.

This product may:

- only be operated with a voltage of 230V ~50Hz
- only be operated on normal or non-flammable surfaces
- not be subjected to strong mechanical loads or heavy soiling.

4. Before Installation/Commissioning

- The socket strip may only be operated once removed from the packaging.
- Remove the product from the packaging carefully.
- Make sure that the socket strip has not been damaged during transport before putting the light into operation. The socket strip may not be operated if there are any damages to electrical parts. Repairs may only be carried out by a qualified electrician.
- Keep packaging materials away from children and pets. Asphyxiation hazard!
- Make sure that the connected load used in your domestic installation corresponds with the data on the rating plate of the product.

5. Installation/Commissioning

- Make sure that the surface is suitable for permanently and reliably taking the weight of the socket strip.
- Do not bend the cables; make sure that the cables and plugs are not subject to tension or torsional forces. Protect all cables and insulation against possible damages.
- Carefully plug the connector plug into the in socket (fitted in the building)

6. Faulty Function

- Has the fuse been activated?
- Is the plug plugged in?

7. Technical Data

Article	Connection	Socket strip	Protection Type	Protection Class
45018	230 V~ AC, 50 ~ 60 Hz	Max. load 3500W, 16A, Connection cable 1500mm, 3x	IP20	I
45019	230 V~ AC, 50 ~ 60 Hz	Max. load 3500W, 16A, Connection cable 1500mm, 5x	IP20	I

8. Care

- Before cleaning, you must ensure that current has been disconnected. Remove the plug adapter from the plug socket.
- Please use a lightly moistened cloth to clean.
- Never use chemicals or scouring agents for cleaning.

9. Waste Disposal

- Old electronic devices must be taken to public waste disposal sites and must not be put into general household waste.

