



Safety instructions and important information!

To ensure safety at all times and to use the full range of functions of the device, please read the safety instructions carefully and calmly!

Installation should only be carried out by people with relevant electrical knowledge and experience! Improper installation endangers:

- your own life
- the lives of the users of the electrical system.

Improper installation risks serious property damage, e.g. through fire. You face personal liability for personal injury and property damage. **Contact an electrician!**

The following specialist knowledge is particularly required for installation:

- the "5 safety rules" to be applied: disconnecting; securing against reconnection; ensuring that there is no voltage; earthing and short-circuiting; covering or fencing off adjacent live parts;
- selection of suitable tools, measuring devices and, if necessary, personal protective equipment;
- evaluation of the measurement results;
- selection of electrical installation material to ensure the shutdown conditions;
- IP protection classes; -installation of electrical installation material;
- Type of supply network (TN system, IT system, TT system) and the resulting connection conditions (classic zeroing, protective earthing, required additional measures, etc.).

Separate safety instructions for 12V / 24V installations:

Always pay attention to the currents that arise, especially with 12V and 24V installations. Even with 12V/24V installations, excessive heat, short circuits and the risk of fire can occur due to wire cross-sections that are too small.



Electronic products marked with the crossed-out waste bin do not belong in the household waste! You can hand these products in free of charge at the municipal collection points. Ask your local authority, the responsible town hall or a local or municipal waste disposal company for more information. Thank you! Used batteries must also not be disposed of in the household waste. Consumers are legally obliged to take batteries to a suitable collection point in the store or in the municipality. Used batteries can contain pollutants or heavy metals that can harm the environment and health.

The symbols under the marking (waste bin) mean:

Pb: Battery contains lead, Cd: Battery contains cadmium, Hg: Battery contains mercury.

The environment and World Trading Net thank you!