

Dear customer,

**Please make sure to properly follow the mounting and installation manual!**

Before connecting the device to the electrical mains, it must be filled with water, otherwise electrical damage will be caused by incorrect operation and therefore void the warranty. **Please always observe the following steps:**

**! Only authorized professionals allowed**

- 1 Remove the top of the housing with a cross-head screwdriver. Unscrew the fixing screw of the cladding (see image 1) and then remove the cladding (see image 2).
- 2 Install the supplied plumbing components as illustrated. The cold water isolation valve (stop valve) should not be used to choke the flow through the device.
- 3 Use two pieces of self-adhesive tape to fix the template on the wall where the device is to be installed. Drill four 8mm holes through the template, as indicated. Bear in mind where the water pipes will be installed later. Install the device with the supplied screws and plugs. Install the hot and cold water pipes and supply cable as shown on the template.
- 4 Wall mounting with spacers.
- 5 The electrical connection should be made by a qualified electrical installer, in accordance with the relevant regulations (IEEE, etc.). The device has been prepared for connection to the electrical supply.
- 6 The cold water supply should be connected to the inlet on the right of the device (blue = cold water). The hot water pipe is installed on the left. Make sure the connections are watertight! To prepare the connection to the water supply Teflon tape must be used for sealing the pipes.
- 7 Cut the cable to the required length and connect it to the terminal strip. Use the supplied cable boot to obtain a good seal. This appliance should be earthed.
- 8 The connections are protected to IP24 (splash proof).

### Final installation

- Open the cold water stop valve.
- Install the top of the housing.
- Insert the fixing screw at the bottom.

### Commissioning

- Fill the device and vent it by opening a hot water tap connected to it.
- Only switch on the electrical supply once the device is clear of any air.
- Check the operation of the device.

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