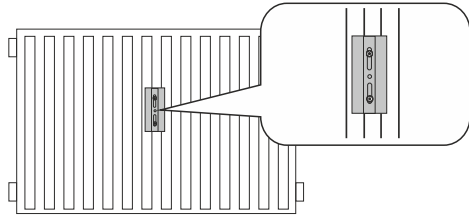



Kurzmontageanleitung / Quick installation guide

Genauere Informationen zur Montage entnehmen Sie unserem Montagehandbuch./
For detailed information on assembly, please refer to our assembly manual.

1. Wärmeleiter montieren/Mount heat conductor

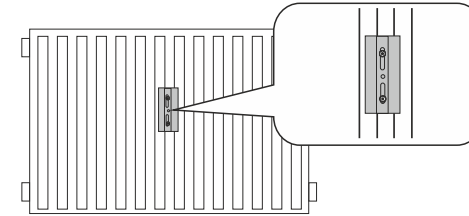



 Schweißbolzen muss ggf. direkt über der Sperrzahnmutter gekürzt werden, ansonsten kann die Leiterplatte beschädigt werden./If necessary, the welding stud must be shortened directly above the locking nut, otherwise the circuit board may be damaged.

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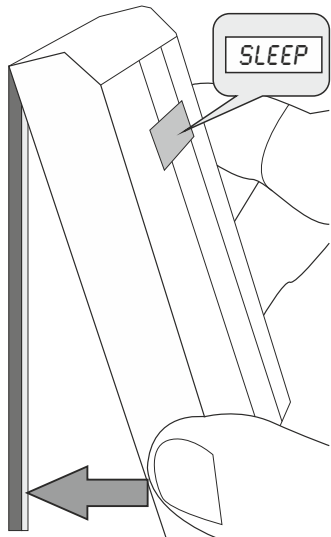
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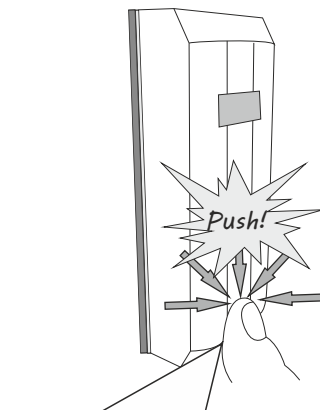



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2. μ on montieren/Mount the μ on

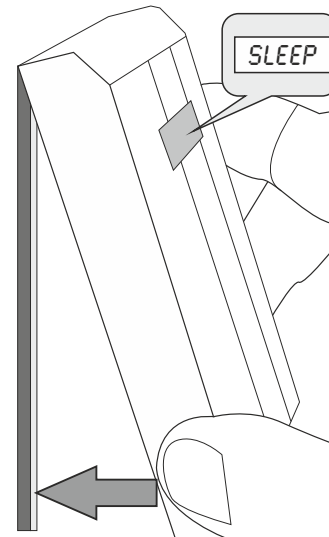


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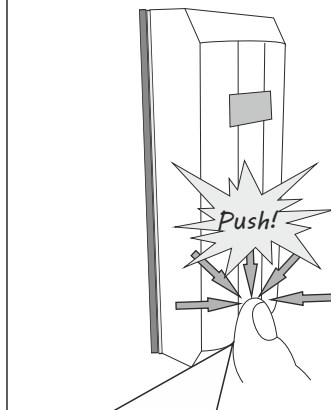



 Plombe vormontiert / seal preassembled

2. μ on montieren/Mount the μ on



3. μ on montieren/Mount the μ on



 Plombe vormontiert / seal preassembled

Safety instructions

- Do not open the device. It contains no parts requiring maintenance by the user.
- In case of a fault, have the device checked by a specialist.
- For safety and certification reasons (CE) unauthorised modifications and/or changes to the device are prohibited.

Intended use

The heat cost allocator is a smart meter with a communication system allowing meter data to be collected. The data collected is collated, stored and forwarded to the supplier in encrypted form.

Improper use

Use of the μon^2 contrary to the previous description is deemed to be improper use. Furthermore, modifying the device without prior written consultation with Müller-electronic GmbH and without obtaining approval from the same is prohibited.

Storage

- The μon^2 is an electronic measuring device and should be handled with care. Whilst it is not professionally installed on the heater, it must be protected against harmful environmental influences, in particular moisture and electrostatic charge.
- Use the original packaging to protect and store the device.
- When delivered, the μon^2 will be in an energy-saving storage mode; the display will be switched off or the display will show "SLEEP". Once it is attached to the heater, the display switches to normal operating mode and the heat cost allocator starts measuring. When in storage mode, the μon^2 should be stored for a maximum of 12 months from the date of manufacture, or else the operating time will be reduced.

Disposal

The μon^2 contains a battery and must not be disposed of with household waste! Electronic devices must be disposed of at local collection points for used electronic equipment, in accordance with the waste electrical and electronic equipment regulations.

Warranty / guarantee

Müller-electronic GmbH accepts no liability for misuse or improper use of the heat cost allocator.

Technical data

Design temperature	tmin: 35°C, tmax: 95°C (2-Fühlersystem)
Storage temperature	Lager: -25°C ... +60°C
Battery life	10 Jahre plus Reserve
Protection class	IP 41
Radio variants	OMS-Funk (T&C-Mode) nach EN 13757:2018

CE conformity

Müller-electronic GmbH hereby declares that the μon^2 heat cost allocator complies with the directive 2014/53/EU. Visit the website www.mue-line.de for the complete text in the EU declaration of conformity. Frequency band and maximum transmission power of the radio module:

Frequency: 868 Mhz Transmission power: max. 14 dBm (25mW)

Subject to technical changes.

Duplication only with approval from Müller-electronic GmbH.

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