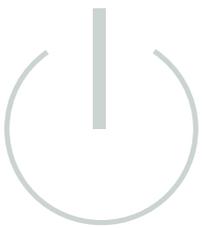


## **EQJW125 & 135: equitherm® digital heating controllers.**

**Easy to operate, informative display, full communication capability.**



20.0

# Full information available at a glance and alerts sent by SMS.

3,0 3,5 4,0

## The customer benefits even more

It has just become a good deal easier to control a heating system – thanks to Sauter's new heating controllers: the EQJW125 for weather-compensating control of the flow temperature, and the EQJW135 for weather-compensating control of the flow and boiler temperatures and for domestic hot water. The new controllers are distinguished by a series of features that offer the customer more advantages than any existing controller:-

- Modern 'turn and press' operating concept with clear, intuitive user prompting
- Rotary knob for fast access to frequently-used functions
- Remote alerting via SMS
- Communication via Modbus RTU or device bus
- Informative display with standardised symbols
- Numerous additional functions
- High measuring accuracy (<0.3 K)
- Capability of connecting various room operating units

The rotary knob enables the user to carry out the most common tasks – such as selecting the operating mode, changing the room temperature, invoking the override – easily and quickly. The clear, straightforward menu coupled with the modern 'turn and press' operating concept ensures simple and intuitive operation.

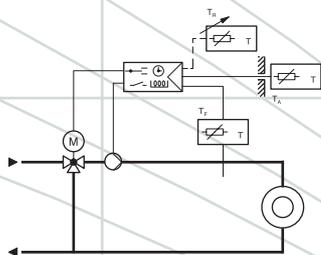
## Almost unlimited possibilities

The controllers' full flexibility and intelligence can be discovered in the SERvice level, which is protected by a password. This level enables the controller to be adapted to practically any kind of installation. The same applies for the parameters set in the communication level, which are required for exchanging data with other devices.

Be it for use in a network of controllers, for linking up to a management system or for sending an SMS in the event of a malfunction, there's hardly anything that Sauter's new equitherm® heating controllers can't do.

The reasonable price, the ease of installing and the fact that there's usually no need to change any of the existing field equipment mean that the purchase of an EQJW125 or 135 is a safe long-term investment.

equitherm® EQJW125



equitherm® EQJW135

