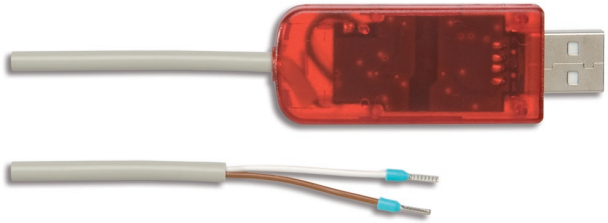
VBus® / USB

- **for the connection of a PC with USB interface to a controller with RESOL VBus®**
- **Logging of the measured data to a PC with the enclosed RSC evaluation software**
- **Evaluation and visualisation of the data with a spreadsheet calculation programme**
- **external power supply not required**



The interface adapter VBus® / USB enables the connection of a PC to controller with RESOL VBus®. By means of the enclosed evaluation software, the measured controller data can be recorded numerically in a log-file and then be evaluated and visualised by means of a spreadsheet program. The adapter does not need an external power supply.

Scope of delivery

- USB 2.0 Full Speed compatible
- 1 x USB A Plug
- 1 x VBus® cable 0,8 m
- 1 x connection note
- 1 x CD with evaluation software (RSC, bzw. RSC light) and driver

Technical data

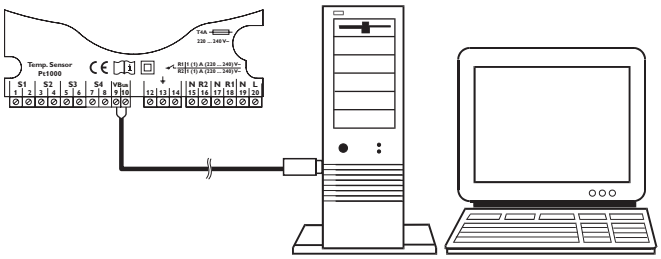
Housing: Kunststoff
Dimensions: 5,3 x 2,3 x 0,3 mm
Power supply: via RESOL VBus®

System requirements

- free USB interface for connecting the adapter
- Microsoft Windows XP or Vista

Connecting the hardware

The adapter is to be connected according to the connection scheme.



Installation

After commissioning, the instalation proces starts automatically. After the installation, the adapter will be recognised as an additional device.

If you use windows XP, a driver for the adatper has to be installed. The driver is on the enclosed RSC CD.

For further information on the evaluation software RSC, please see „RESOL ServiceCenter“ manual.

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