

## Installation and user manual

Integrate the sensor into your cooling system, directions of flow can be freely chosen. For optimum performance and minimum noise, the stainless steel cover (high flow 2) or circuit board (high flow LT) of the sensor should be facing upwards. For secure installation, screws can be affixed to the base of the sensor. Suitable screws are included in delivery. The sensor is accurate for flow rates between approximately 40 l/h and 1000 l/h.

For compatibility to all Aqua Computer devices, the supplied cable is equipped with both bigger standard connectors and smaller miniature connectors. Connect the appropriate 3-pin connector to the flow sensor connector of your device. If using as high flow 2, connect the appropriate 2-pin connector to a temperature sensor connector. (The high flow LT does not have an integrated temperature sensor.)

Depending on device and software version, the flow sensor input of the device must either be configured as sensor type "Flow sensor high flow (53068)" or be set to a calibration value of 169 impulses per liter. Devices with display and keys can be configured using the device menu, all other devices must be configured using the aquasuite software.

### Compatible products:

- aquaduct 240 Pro mark III, aquaduct 360 eco+
- aquaero 6 XT/PRO/LT, aquaero 5 XT/PRO/LT, aquaero 4/3.07
- aquastream ULTIMATE, aquastream XT
- cuplex kryos NEXT with VISION
- D5 NEXT
- farbwerk 360
- OCTO
- poweradjust 3, poweradjust 2, poweradjust
- QUADRO
- VISION connection terminal for kryographics
- VISION Touch