

intake protection
 event detection

6

» plug & measure
» more than10 parameters

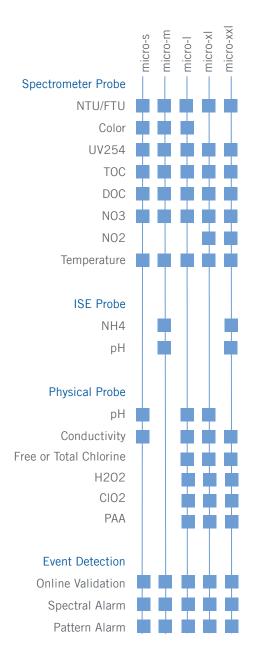
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# Drinking Water Monitoring

micro::station - fully modular measuring station!



## Drinking Water micro::station







### Parameter:

NTU/FTU, NO3, NO2, TOC, DOC, UV254, NH4, pH, EC, FCL, TCL, H2O2, CIO2, PAA, H2O2, CIO2, Temperature & Alarms



#### Terminal:

con::cube (optional: modem, digital I/Os and analog I/Os)

#### Software:

moni::tool (24 Parameter) and event detection software (vali::tool & ana::tool)

#### Included Components:

Panel, 3 flow cells, autobrush, pressure sensor, strainer, tubes and fittings, 1 free sensor space

The modular micro::station combines s::can instruments into a compact and versatile system. It presents a complete solution, as the user only has to connect water supply and -discharge ("plug & measure") in order to receive a previously unheard variety of immediately available information and parameters at no extra cost.

The s::can micro::station is designed for Online monitoring of water quality parameters in clean media, such as drinking water. The required components - spectro::lyser, s::can sensors and controller - are factory assembled with all required flow cells, mounting fittings and pipework on a compact panel.

micro::station - the s::can solution for water analysis, compact and easy like never before.

