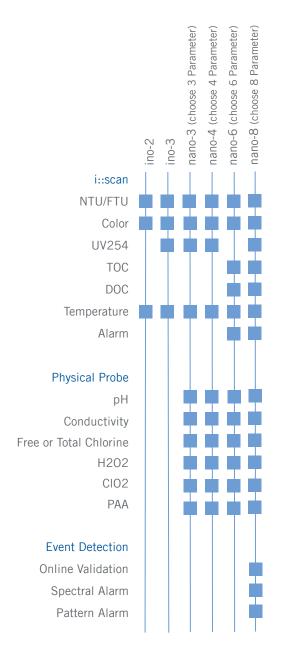


Source Water Protection

nano::station - compact, precise and affordable!



Drinking Water nano::station







Parameter:

Choose x of: FTU/NTU, Color, UV254, TOC, DOC, EC, pH, FCI/TCI, H202, Cl02, PAA, Alarm & Transmission (optional)



Terminal:

con::cube; moni::tool & event detection software included or con::lyte_pro



Software:

moni::tool (8 Parameter) and event detection software (vali::tool & ana::tool)



Included Components:

Panel, 1 flow cell, autobrush, strainer, tubes and fittings

The fully modular nano::station combines s::can instruments to a super-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 at no extra cost a previously unheard variety of immediately available information and parameters.

The s::can nano::station offers a monitoring solution for many different applications: From very cost sensitive applications down to highly resolved

"Smart Water Grids", in small unmanned plants, or even in single building protection.

The required components - i::scan, s::can sensors and s::can controller - are factory assembled with required flow cells, mounting fittings and pipework on a supercompact panel.

The s::can nano::station - compact, precise and affordable!

