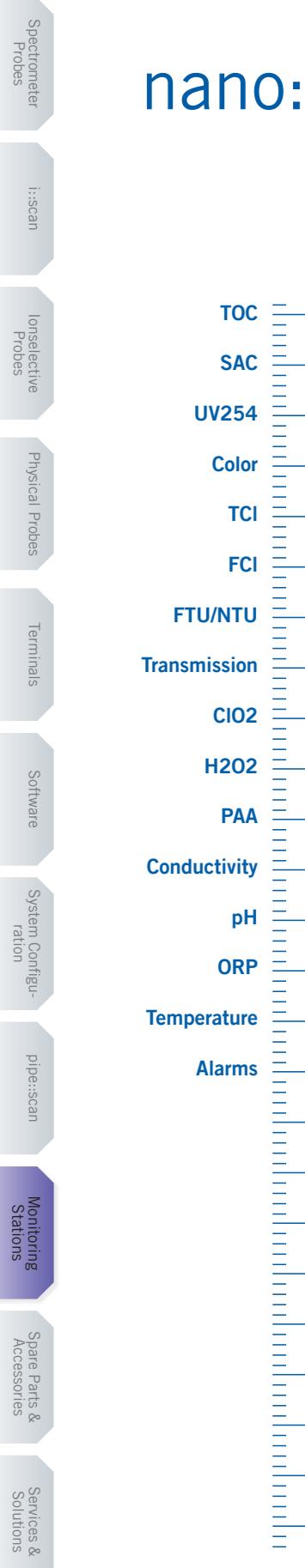
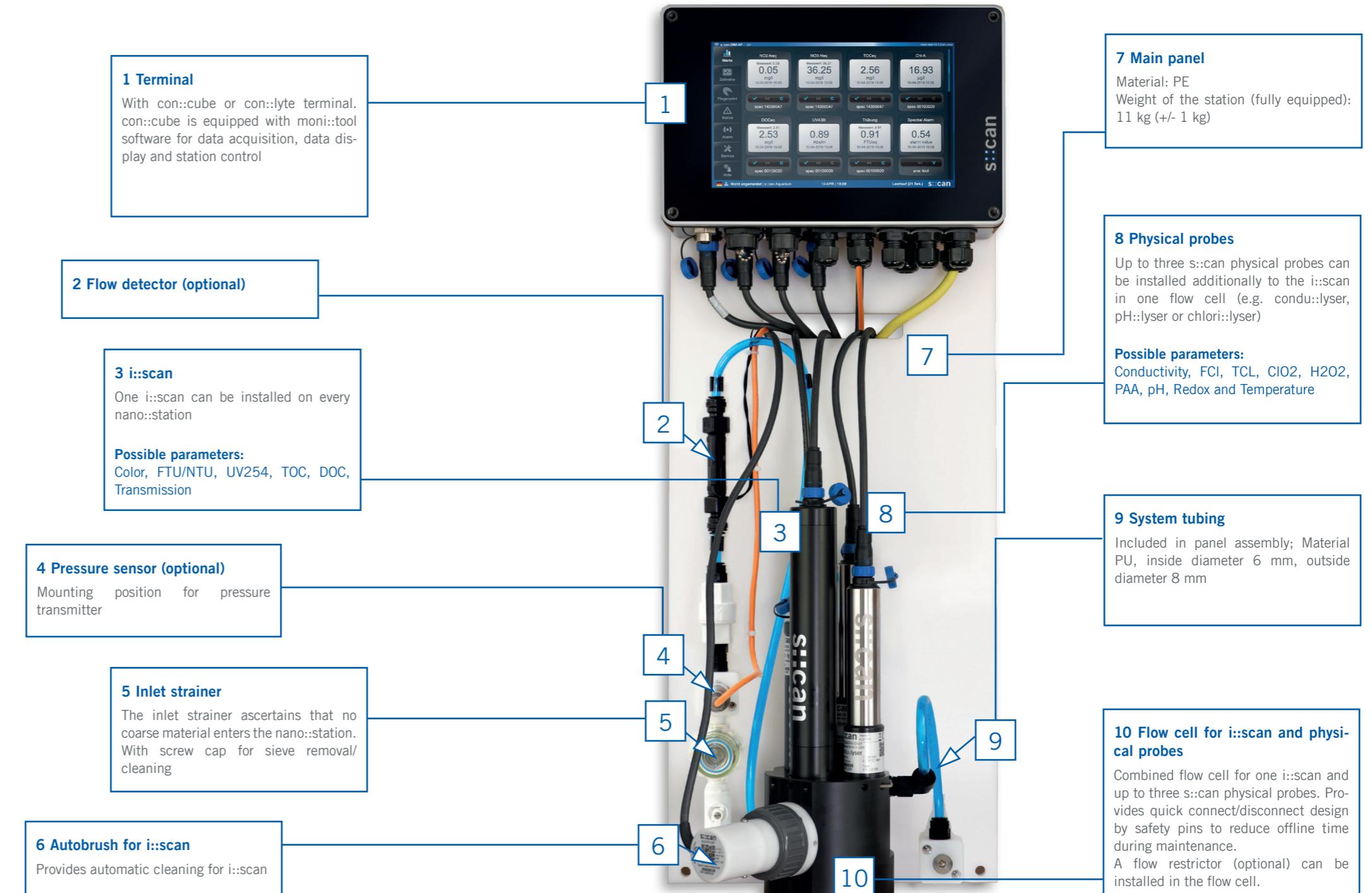


nano::station



nano::station with con::lyte

TOC	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.
SAC	
UV254	
Color	
TCI	
FCI	
FTU/NTU	The s::can nano::station will revolutionize OnLine water quality monitoring: From very cost sensitive applications down to highly resolved "Smart Water Grids", in small unmanned plants, or even in single building protection.
Transmission	The required components - i::scan, s::can probes and s::can controller - are factory assembled with required flow cells, mounting fittings and pipework on a super-compact panel.
CIO2	
H2O2	
PAA	The s::can nano::station - compact, precise and affordable!
Conductivity	
pH	
ORP	
Temperature	
Alarms	



nano::station

Options for s::can nano::station

1 Terminal	con::cube V3, con::lyte
2 Flow detector	flow detector (optional)
3 i::scan	i::scan
4 Pressure transmitter	pressure transmitter for nano::station (optional)
5 Inlet strainer	inlet strainer
6 Autobrush	autobrush for i::scan
7 Main panel	system panel nano::station US or system panel nano::station EU
8 Physical probes	pH::lyser redo::lyser condu::lyser chlori::lyser chlodi::lyser hyper::lyser peroxi::lyser
9 System tubing	inside diameter 6 mm, outside diameter 8 mm
10 Flow cell for physical probes and i::scan	flow-cell for i::scan and up to 3 s::can physical probes, POM-C

