



Krypton® Multi

Multi channel water monitoring system

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Controlled and reliable measurements driven by Kuntze Krypton® systems. The measuring system includes all customers need for disinfectant measurement: instrument, sensors, assembly and cables. The Krypton® Multi is a measuring system for disinfectant, pH and temperature - optional ORP and 5th measuring input (Cl₂, TCl or conductivity).

Kuntze Krypton® Multi are delivered fully assembled and ready to use.

Neon® Multi's water measurement process can be controlled at any time, from any place, on any device via Kuntze's Cloud Connect® service.

All Kuntze products are Made in Germany.

Parameters

Disinfectants

- Free chlorine, chlorine dioxide: 0.. 5.00 / 10.00 / 20.00 mg/l
- Ozone: 0.. 5.00 / 10.00 mg/l
- Hydrogen peroxide: 0.. 30.00 mg/l
- pH: 0-14.00 pH

Temperature

- 0.. 50.0 °C / 32.0.. 122 °F

ORP (optional)

- -1500.. +1500 mV

5th measuring input (optional)

- Total Chlorine: 0.. 10.00 mg/l, or
- Conductivity: 0 - 100,0 mS/cm

Digital Inputs

- Flow control, external controller stop, 2x level control, activation 2nd od 3rd control parameter set

StabiFlow®

StabiFlow® is an assembly for precise measurement of disinfectants. Values are:

- Constant flow of approx. 30 l/h
- Stable, precise and reliable measurements
- Increased life expectancy of the electrodes

Cloud Connect®

Controlled water measurement process at any time, from any place, on any device. The solution is Kuntze Cloud Connect® service.



ASR®

ASR® is our patented automatic sensor cleaning process:

- It keeps the electrode surfaces clean and reduces maintenance efforts automatically
- ASR® is available for measurement of free chlorine, chlorine dioxide, ozone and hydrogen peroxide

Cost reduction due to less maintenance:

- No manual cleaning
- No refill of chemical or physical agents
- Strongly reduced calibration demand

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