

WaterQ Pro

LL-WQX-200

Expandable online water-quality analyzer

Continuous water-quality monitoring with a configurable sensor set, local touchscreen and connected reporting. Supports external flow, level and pressure inputs for project-specific configurations.

Water treatment / Distribution

Building water supply / Swimming pools



Lexaloop product visualization

System specifications

Display	10-inch color touchscreen
Connectivity	4G; RS485 / Modbus
External sensor inputs	Flow, level and pressure
Dimensions	500 × 800 × 205 mm
Housing	304 stainless steel
Power	100-240 V AC, 50/60 Hz
Installation	Wall-mounted
Sample flow	500-1000 mL/min; 700 mL/min recommended

Measurement configuration

Selectable channels include turbidity, disinfectant residual (free chlorine, chlorine dioxide or ozone), pH, ORP, conductivity/TDS, dissolved oxygen and temperature. The installed channels, ranges and accessories are agreed for the project.

External sensors: Pressure and level measurement require separate compatible transmitters. Leak detection requires a dedicated detector and controller. Confirm signal compatibility and final configuration before installation.