

Panel for Drinking Water Monitoring



Each water-repellent panel is pre-mounted with piping, pressure reduction, valve, tap, flow through verification and maintenance console.

The version of the measuring panel tailored to your needs also includes the necessary tubing and flow cells.

Which and how many parameters do you want to measure?

Your version:

Turbidity	Flow cells for		IQ SENSOR NET Module	Description	Order no.
	free Chlorine	pH, ORP, Cond, DO			
IR	■	3	MIQ/IDS-4	DW/P IR-CI-3	8C-11340
IR	■	2	MIQ/IDS-4	DW/P IR-CI-2	8C-11240
IR	■	1	MIQ/IDS-2	DW/P IR-CI-1	8C-11120
IR	—	4	MIQ/IDS-4	DW/P IR-00-4	8C-10440
IR	—	3	MIQ/IDS-4	DW/P IR-00-3	8C-10340
IR	—	2	MIQ/IDS-2	DW/P IR-00-2	8C-10220
WL	■	3	MIQ/IDS-4	DW/P WL-CI-3	8C-21340
WL	■	2	MIQ/IDS-4	DW/P WL-CI-2	8C-21240
WL	■	1	MIQ/IDS-2	DW/P WL-CI-1	8C-21120
WL	—	4	MIQ/IDS-4	DW/P WL-00-4	8C-20440
WL	—	3	MIQ/IDS-4	DW/P WL-00-3	8C-20340
WL	—	2	MIQ/IDS-2	DW/P WL-00-2	8C-20220
—	■	3	MIQ/IDS-4	DW/P 00-CI-3	8C-01340
—	■	2	MIQ/IDS-4	DW/P 00-CI-2	8C-01240
—	■	1	MIQ/IDS-2	DW/P 00-CI-1	8C-01120
—	—	4	MIQ/IDS-4	DW/P 00-00-4	8C-00440
—	—	3	MIQ/IDS-4	DW/P 00-00-3	8C-00340
—	—	2	MIQ/IDS-2	DW/P 00-00-2	8C-00220
—	■	1	—	DW/PB 00-CI-1	8C-01100
—	—	2	—	DW/PB 00-00-2	8C-00200
—	—	—	—	DW/PB 00-00-0	8C-00000

IR Turb PLUS 2010 turbidity analyzer with infrared light (ISO EN DIN 7027)

WL Turb PLUS 2020 turbidity analyzer with white light (US EPA 180.1)

■ Flow cell for FCML 412-M12 chlorine sensors

1, 2, 3, 4 Number of flow cells for IDS sensors

Information on selecting the right analyzer and/or sensors is provided on our website (please order sensors and further IQ SENSOR NET components - in addition to the MIQ/IDS module - separately).

Learn more at

xylemanalytics.com/en/landingpages/drinking-water-panel