Wattwise Solutions LLC

Turbidity sensors

WW-WAT-107 / WW-WAT-108 / WW-WAT-109



This turbidity sensor family measures light scattered by particles in water at a 90-degree angle. Optical and digital filtering reduce stray-light interference, while RS485 Modbus supports system integration. The family includes submerged probe and flow-cell formats with measurement ranges selected for the application.

Applications

- Surface water
- Municipal wastewater
- Industrial process water

Technical data

Accuracy	±5%
Interface	RS485 / Modbus
Power supply	9–36 VDC
Operating temperature	0–50 °C
Protection rating	IP68

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.
Manufacturer: Sheens