Wattwise Solutions LLC

Suspended solids sensor

WW-WAT-104



An infrared scattering sensor for continuous suspended solids measurement in water. A monochromatic light source reduces the influence of sample color, and a mechanical brush clears deposits and bubbles from the optical window. Digital communication and a corrosion-resistant housing support integration into treatment monitoring systems.

Applications

- Wastewater process monitoring
- Industrial effluent outlets

Technical data

Measurement range	0–3000 / 10000 / 40000 mg/L
Accuracy	±5%
Interface	RS485 / Modbus
Power supply	9–36 VDC
Protection rating	IP68

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