Wattwise Solutions LLC

Water color sensor

WW-WAT-130



A dual-beam optical probe for continuous water color measurement. One optical path measures color while another measures turbidity for compensation. The sensor includes a cleaning brush to limit deposits and bubbles, and provides digital measurements through RS485 Modbus for integration into water monitoring systems.

Applications

• Drinking water

• Water treatment

• Swimming pools

Technical data

Measurement range	0–500 Hazen
Response time	≤30 s
Interface	RS485 / Modbus
Power supply	9–24 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