Wattwise Solutions LLC

Chlorophyll-a sensors

WW-WAT-122 / WW-WAT-123



Fluorescence-based chlorophyll-a probes with temperature compensation and digital signal processing. Optical and digital filtering reduce interference from stray light, and the instrument supports switching between two concentration ranges. Standard and compact variants provide RS485 Modbus connectivity for continuous water quality monitoring.

Applications

• Surface water

• Aquaculture

Technical data

Measurement range	0–50 / 500 µg/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