Wattwise Solutions LLC

Hydrostatic level sensor

WW-WAT-131



A submersible level instrument that converts liquid pressure into a depth measurement. Temperature compensation and signal processing support stable output, while the stainless steel construction suits groundwater and drainage installations. The sensor communicates with monitoring equipment through an RS485 Modbus interface.

Applications

• Groundwater

• Drainage inspection chambers

Technical data

Measurement range	0–10 m
Response time	≤100 ms
Interface	RS485 / Modbus
Power supply	12–36 VDC
Operating temperature	−10–70 °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