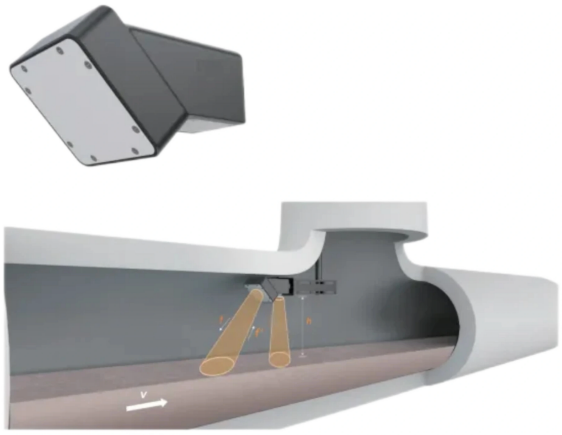
Wattwise Solutions LLC

Radar water velocity instruments

WW-WAT-132 / WW-WAT-133



Radar instruments for non-contact water velocity measurement in drainage infrastructure. The integrated variant combines velocity and water level measurements to calculate flow using a configured cross-section model. Direction detection, mounting-angle compensation and a sealed housing support monitoring in stormwater and wastewater environments.

Applications

• Stormwater pipes

• Wastewater pipes

• Culverts

Technical data

Measurement range	0.1–5 m/s
Accuracy	±1% FS
Interface	RS485 / Modbus RTU
Power supply	7–30 VDC
Operating temperature	−25–65 °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