Wattwise Solutions LLC

Non-methane hydrocarbon monitor

WW-AIR-101



A compact system that determines non-methane hydrocarbons by measuring total hydrocarbons and methane around a catalytic oxidation process. It supports wall, pole or platform installation and remote monitoring. A short measurement cycle suits continuous observation of hydrocarbon concentrations around industrial facilities.

Applications

- Industrial perimeter monitoring
- Petrochemical facilities
- Surface coating plants

Technical data

Measured parameters	THC, CH4, NMHC
Measurement range	0–10 ppm C
Response time	<30 s
Interface	RS485 / GPRS
Operating temperature	−20–50 °C

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