Wattwise Solutions LLC

Ambient VOC Analyzer Family

WW-AIR-010 / WW-AIR-011



Two analyzer configurations support ambient hydrocarbon and BTEX measurements. One uses valve switching and flame ionization detection for methane and non methane hydrocarbons; the other uses sample enrichment and thermal desorption for BTEX. The family provides analog and digital outputs for monitoring station integration.

Applications

• Ambient hydrocarbon monitoring

• BTEX measurement

• Air quality stations

Technical data

Measurement method	FID
Measured parameters	CH4, NMHC, THC, BTEX
Interface	4–20 mA; RS232/RS485; Ethernet
Accuracy	RSD ≤2%

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