JMA-RVU-E Leakage Monitoring Terminal

Dedicated leakage monitoring terminal for enclosed and hazardous gas spaces



Actual product appearance

CORE PARAMETERS

Leakage Sensing
Catalytic combustion or laser type (selectable)

Communication
4G wireless data transmission

Protection
Explosion-proof, waterproof, dustproof, anti-corrosion

Remote Config
Collection/upload frequency & thresholds adjustable

Data Integrity
Breakpoint resume, 0 packet loss

Alarm
Immediate upload when pre-set threshold exceeded

Application
Valve pits, enclosed spaces, gas facilities

PRODUCT FEATURES

- Selectable leakage concentration sensing - catalytic combustion or laser
- Suitable for valve pits and other enclosed gas spaces
- Remote threshold setting with instant alarm upload
- Explosion-proof, waterproof, dustproof and corrosion-resistant design
- 0-packet-loss data upload with breakpoint resume

Standard Price	MOQ	Monthly Capacity	Lead Time
On request	**On request**	**On request**	**On request**

Specifications are subject to final selection data. Please contact our team for detailed drawings, dimensional tables, test reports and certificates. Commercial terms are confirmed in the formal quotation.

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