

QM-9000(F)

- Internal Pressure Explosion Proof Structure (IP66)
- Controls zeroing, density and temperature correction function by magnetic key or computer monitoring system without opening the cover
- 2-Way transmission feature at Computer system and Controller
- Indicates self-illuminating FND (LED) for continuous indication of atmospheric gas concentration even in dark environment
- When additional detection unit is expanded, automatically expands and reduces by accessing to the closest communication line, and connecting to the related computer monitoring system



SPECIFICATION

Model No	QM-9000D(F)
Measuring Gas	CH ₄ , H ₂ , C ₂ H ₂ , C ₂ H ₄ ... Etc (Flammable gas)
Measuring Range	0~100 %LEL
Measuring Method	Diffusion type, Catalytic combustion cell type, Semiconductor type
Measuring Signal	4~20mA.DC , RS-485, Relay contact (H.HH)
Response Time	Less than 20sec
Accuracy	±3% 이내/Full scale
Operating Power	21~31V.DC
Approval	Ex d II C T6 (IP66) (KOSHA)
Dimension	126(W) x 193.5(H) x 76(D) (mm)
Weight	1.65kgs
Remarks	Explosion Proof Alert Light (option)