

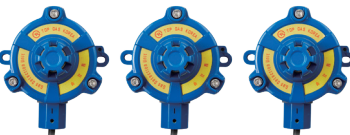
DA-73 GAS DETECTOR

INDUSTRIAL, MULTICHANNEL

- As a separable type, it consists of an explosion-proof detecting unit that detects gas leakage and a receiving unit that receives the detected signal and displays the gas concentration.
- As the receiver unit and detection unit are separated, it is easy to check the gas leakage status of gas facilities at remote locations.
- Accurate detection even in case of minor gas leakage.
- Built-in artificial intelligence algorithm to prevent malfunction caused by noise.
- It can be manufactured in two or more circuits, enabling to detect multiple areas.

SPECIFICATION

DA-73 Receiving Part		Type	Industrial(multichannel), Diffusion, Catalytic combustion type
 	Power	85~265Vac	
	Battery	DC16.8V, 600mAh, Ni-Cd	
	Temperature / Humidity for use	-20℃ ~ 50℃, ≤ 95% RH	
	Electric power consumption	8.1W (3 channel)	
	Object gas	LNG / LPG	
	Readout Range	0~100% LEL	
	Alarm display	3 DIGIT FND & LED DISPLAY (ICON)	
	Alarm Point	15%LEL(LOW), 50%LEL(HIGH) (User adjustable)×(Variable setting)	
	Initial stabilization time	20 seconds	
	External connection out put	DC 5V Normally, DC10V When alaming Relay contact signal (NO,NC,COM) Current signal(4~20mA)	
	Option	RS-485	
	Dimension	337(W) × 275(H) × 170(D)	
	Weight	5800g	

DA-100 Detection Part		Type	Combustible catalytic sensor circuit
	Power	DC20V (RANGE DC15~24V)	
	Temperature / Humidity for use	-20℃ ~ 50℃, ≤ 95% RH	
	Structure	Ex d IIB T6/ Flame proof Enclosures	
	Dimension	110(W) × 137(H) × 73(D)	
	Weight	680g	



TOP GAS
KOREA

Safety first !