

FD71CNG NATURAL GAS DETECTOR

- Used for natural gas (methane) detection
- Status information is displayed with an LED and built-in siren
- Complies with EN50194-4 standards
- External power supply (18-30 V DC) is required
- Methane (CNG) gas level in the air triggers the detector when it reaches 5100 PPM and the environment's LE (Lower Explosion Limit) saturation reaches 10%



FD71CNG Addressable Gas (Methane) Detector with Isolator is used for detecting compressed natural gas (methane) in enclosed areas.

The detection status is indicated by LEDs and an internal buzzer.

It operates with an external 24V DC power supply. It has a built-in short-circuit isolator, which prevents the collapse of the fire alarm loop in case of a short circuit. With its automatic addressing feature, it is addressed via the control panel and does not require a separate handheld addressing device.

It complies with TS EN 50194-1 standard.

Product Code	FD71CNG
System Type	Addressed
Product Type	Detector
Detection Type	Natural gas
Products Required for Assembly	Requires an external 24V DC.
Dimensions	a:134 xb:36 xc:112
Body	ABS