

DI-M9322

Addressable Gas Releasing Indicator



Description

DI-M9322 Addressable Gas Releasing Indicator can be connected to the loop of GST-GP01 Gas Releasing Control Panel. The indicator is designed for installation at the entrance of the protected areas. When the gas is released, the Gas Releasing Control Panel will activate the indicator to emit a light signal, alerting personnel to take appropriate actions.

Features and Benefits

- Electronically addressed. The address can be set by programmer.
- Stable and reliable communication through digital signal
- Good anti-electromagnetic interference ability

Terminals & Installation

The product can be wall mounted.



Wiring Instructions:

Z1, Z2: Connecting with loop of the Control Panel, polarity-insensitive.

Recommended Cabling

18-12AWG fire-rated cables should be used where possible, subject to local codes.

Technical Specification

Operating Voltage	Loop 24V (16V ~ 28V)
Standby Current	≤1mA
Alarm Current	≤18mA
Flash Frequency	1.0Hz ~ 2.0Hz
Programming Mode	Electronically addressed
Wiring	Polarity-insensitive two-wire
Ingress Protection Rating	IP65
Environmental Temperature	-40°C ~ +55°C
Relative Humidity	≤95%, non condensing
Material of Enclosure	Face frame: iron, white surface coating Plastic pattern board: white coating on the back Bottom: white flame- retardant plastic
Dimension (L×W×H)	396.8mm×151.3mm×39.3mm
Mounting Hole Distance	371.4mm (Width)/100mm (Length)
Weight	About 1200g

Certificates and Compliance

- RoHS compliant

Order Information

Part NO.	DI-M9322
Device Name	Addressable Gas Releasing Indicator
Product NO.	10107308

Accessories and Tools



Part NO.	P-9910B
Device Name	Handheld Programmer
Product No.:	10104894

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