

# DI-M9320/DI-M9320Y

## Addressable Manual Release Station



### Description

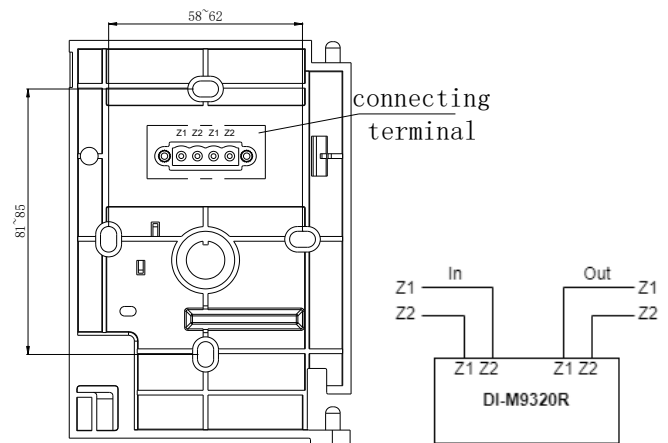
DI-M9320 Addressable Manual Release Station can be connected to the loop of GST-GP01 Gas Releasing Control Panel (Control Panel). The Release Station is designed for installation in frequently accessed areas. When manual gas release is required, the operator can pull down the handle of the Release Station to send a start signal to the Gas Releasing Control Panel. Upon receiving the signal, the Panel will initiate a delayed gas release sequence, simultaneously display the address information of the Release Station and generate an alarm sound.

### Features and Benefits

- Electronically addressed. The address can be set by programmer.
- Pull down to activate, can be reset with a dedicated key.
- Plug-in structure.

### Terminals & Installation

The product can be surface mounted or embedded box installed.



#### Wiring Instructions:

Z1/Z2: Connect to the loop of control panel (non-polarized). Incoming line: Z1, Z2 on left; Outgoing line: Z1, Z2 on right

### Recommended Cabling

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

## Technical Specification

|                                 |                                                                     |
|---------------------------------|---------------------------------------------------------------------|
| Operating Voltage               | Loop 24V (16V~28V)                                                  |
| Standby Current                 | ≤0.5mA                                                              |
| Alarm Current                   | ≤1.1mA                                                              |
| Type of Initiating Part         | Reusable                                                            |
| Initiating Mode                 | Manually lift the "transparent baffle" and pull down the " Handle " |
| Reset Mode                      | Reset manually with a special key                                   |
| Programming Mode                | Electronically addressed                                            |
| Address Range                   | One address within 1~242.                                           |
| Wiring                          | Polarity-insensitive two-wire                                       |
| Ingress Protection Rating       | IP30 (Not evaluated by UL)                                          |
| Environmental Temperature       | -40°C~+55°C (Not evaluated by UL)                                   |
| Relative Humidity               | ≤95%, non-condensing (Not evaluated by UL)                          |
| Material and Color of Enclosure | PC (5VA), red/yellow                                                |
| Dimension (L×W×H)               | 130mm×93mm×47mm                                                     |
| Mounting Hole Distance          | 60mm (Width)/83mm (Length)                                          |
| Weight                          | About 200g                                                          |

## Accessories and Tools



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



Part NO. D-M93WPB  
Device Name Common Water-proof Box  
Product No.: 10107381

## Certificates and Compliance

- Standards: UL38
- Certifications: UL Listed
- RoHS compliant

## Order Information

| Product NO. | Part NO.  | Item Name                                   |
|-------------|-----------|---------------------------------------------|
| 10107311    | DI-M9320  | Addressable Manual Release Station (Red)    |
| 10107513    | DI-M9320Y | Addressable Manual Release Station (Yellow) |

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