

DI-M9205D

Manual Pull Station(Dual Action)



Description

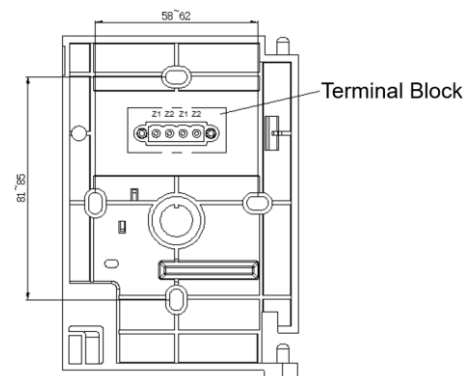
DI-M9205D Manual Pull Station(Dual Action) can be connected to the loop of GST Intelligent Fire Alarm Control Panel. The Pull Station is designed for installation in frequently accessed areas. When there is a fire, the operator can pull down the handle of the Pull Station to send a fire signal to the Control Panel. After receiving the signal, the control panel will show address information of the Pull Station and generate alarm sound.

Features and Benefits

- Electronically addressed. The address can be modified in field.
- It adopts a pull-down start method and can be reset with a dedicated key.
- The terminal block is of a plug-in structure, which is convenient for installation.
- Standards: UL38.

Terminals & Installation

The terminals and mounting holes of the Pull Station are shown below.



Wiring Instructions:

Z1/Z2: Connect to the loop of control panel (non-polarized).

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	≤0.5mA
Alarm Current	≤0.5mA
Type of the Part	Reusable
Addressing Method	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	Plastic (5VA), red
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

Part NO.	DI-M9205D
Device Name	Manual Pull Station(Dual Action)
Product NO.	10107630