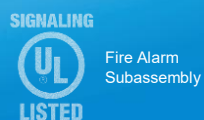


DC-M9325

Conventional Releasing Circuit Disconnect Switch



Description

DC-M9325 Conventional Releasing Circuit Disconnect Switch can be connected to the solenoid valve output circuit of GST-GP01 Gas Releasing Control Panel. When commissioning or maintaining, open the Disconnect Switch will disconnect the solenoid valve output lines of the Gas Releasing Control Panel from the cylinder solenoid valve. This allows the Gas Releasing Control Panel to send gas release request signals without actuating the solenoid valve to spray.

Features and Benefits

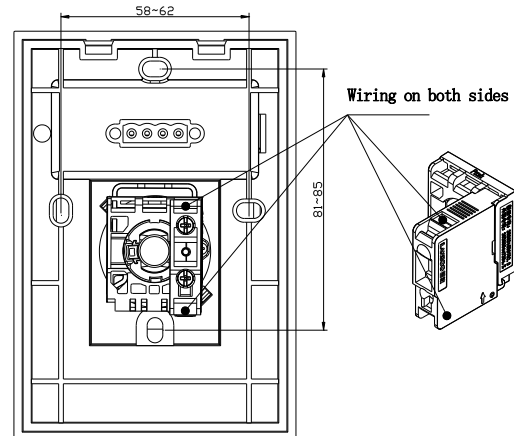
- Rotate the key knob manually to disconnect the circuit. Can be reset with a dedicated key.
- Plug-in structure

Recommended Cabling

17-14 AWG fire-rated cables shall be used where possible, subject to local codes.

Terminals & Installation

The product can be surface mounted or embedded box installed.



Wiring Instructions:

Normally closed terminal: Connecting to the output loop of the Control Panel solenoid valve in series.

Normally open terminal: Connect to DI-M9300 input module to feedback the current status to the Control Panel.

Technical Specification

Contact rating	30V, 2A
Type of the Part	Reusable
Initiating Mode	Rotate the key knob manually
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), yellow
Dimension (L×W×H)	130mm×90mm×73mm
Mounting Hole Distance	60mm (Width)/83mm (Length)
Weight	About 192g

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-M9325
Device Name	Conventional Releasing Circuit Disconnect Switch
Product NO.	10107310