



C9065T Extinguishant Hold Off

User Manual

1. Overview

- Shrouded push button to prevent inadvertent operation
- Trigger resistor included
- Compatible with ECP1000 Panel
- Robust steel surface mount enclosure
- The button is available in red and green



2. Description

The C9065T Hold Off Unit provides a robust and convenient point to apply a temporary hold to release of fire protection extinguishant release.

The robust pushbutton is shrouded to prevent accidental operation and is coloured to comply with the requirements of EN12094-1.

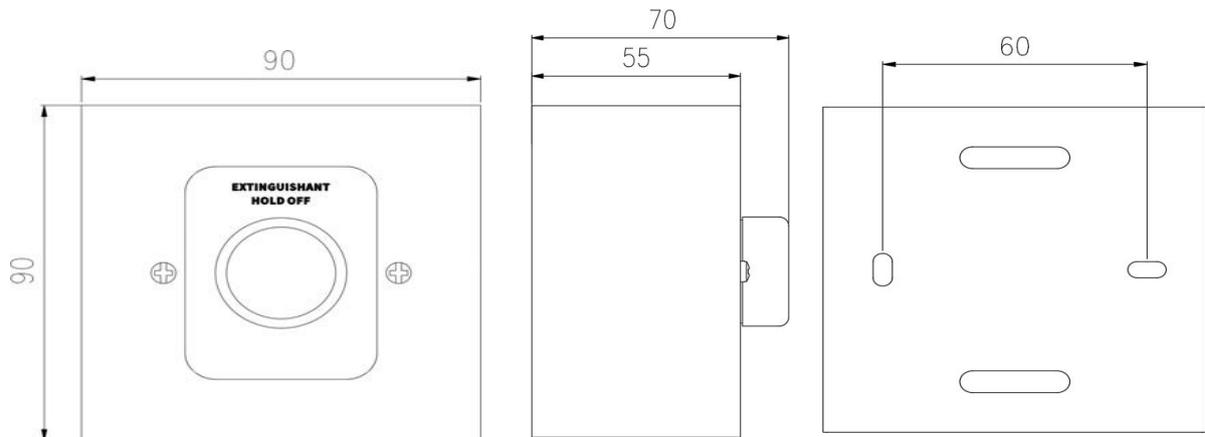
3. Technical Specifications

Specification	
Construction	1.0mm mild sheet steel
IP rating	IP30
Colour - lid & box	Cool grey
Operating Temperature	-5°C to +40°C
Knockouts	25mm
Trigger Resistor	10K, 1 Watt
Physical dimensions	
Dimensions (L×W×H)	90×90×70mm
Approx. weight	0.5kg
Operating conditions	
Temperature range: -5°C~40°C; Max relative humidity: 95% (40°C ±2°C, no condensation)	

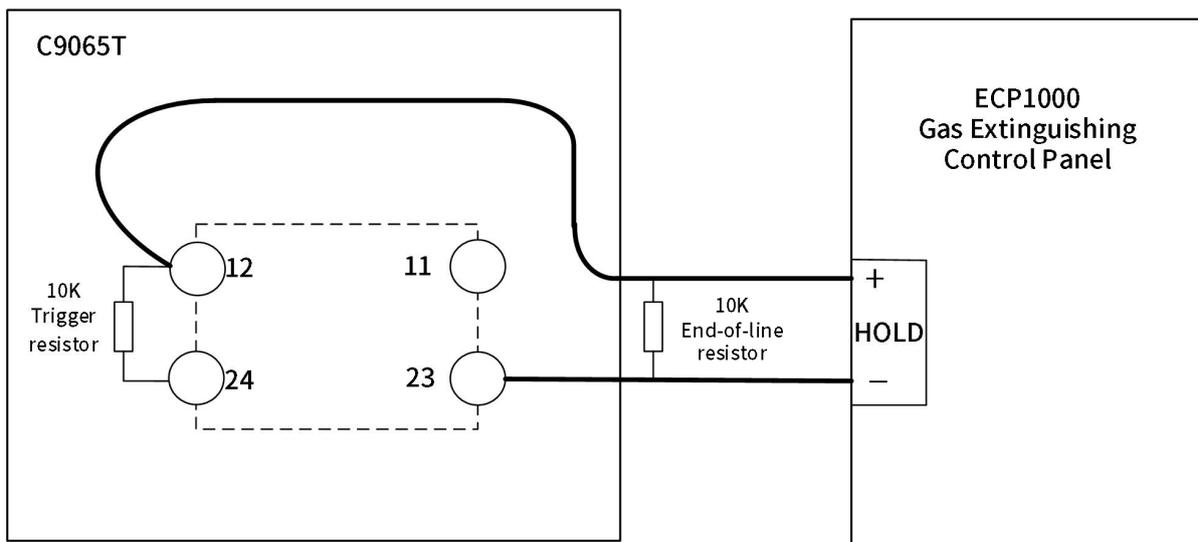


4. Dimensions

Unit: mm



5. Installation and Connections



Notes:

- 1、 The Trigger resistor had been set in the C9065T by factory.
- 2、 The End-of-line resistor had been set in the ECP1000 Gas Extinguishing Control Panel by factory.
- 3、 We suggest to adjust the end-of-line resistor close to C9065T for wiring test.



6. Symbolic Definitions

Symbols	Description
	Indicates a hazard with a high level of risk of death or serious injury if not avoided.
	Indicates a hazard with a medium level of risk that could result in death or serious injury if not avoided.
	Indicates a hazard with a low level of risk that could result in minor or moderate injury if not avoided.
	Used to send warning messages of the equipment or environmental safety. Failure to avoid this may result in equipment damage, data loss, reduced device performance, or other unpredictable results. "Notice" does not involve personal injury.
	Additional explanation of key information in the text. "Description" is not a safety warning message, and does not involve personal, equipment or environmental injury information.

7. Maintenance and Troubleshooting

7.1 Maintenance

Periodic maintenance should be carried out on the system as prescribed in the local design, maintenance and installation regulations.

7.2 Troubleshooting

Solution of all suspected faults **MUST** only be carried out by suitably qualified technical engineers.

✧ **Problem** : the control panel is unresponsive after pressing the button.

Possible reason and solution : check whether the trigger resistor on the button is connected properly, otherwise something is wrong with the hold off unit that the manufacturer should be informed.

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