



CGSTGC Solution Sheet

Timed Control For Gas Features



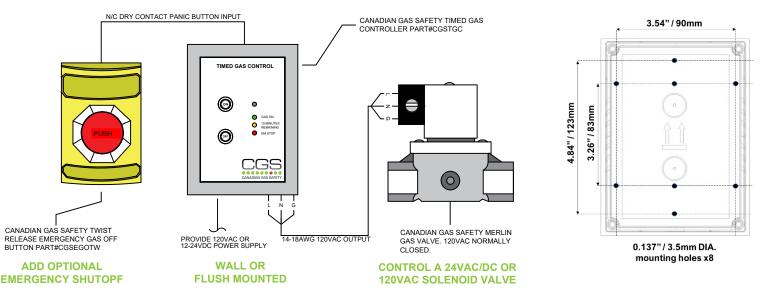
Product Overview

The CGSTGC provides a timed supply of gas to outdoor units such as grills, heaters and decorative fire features.

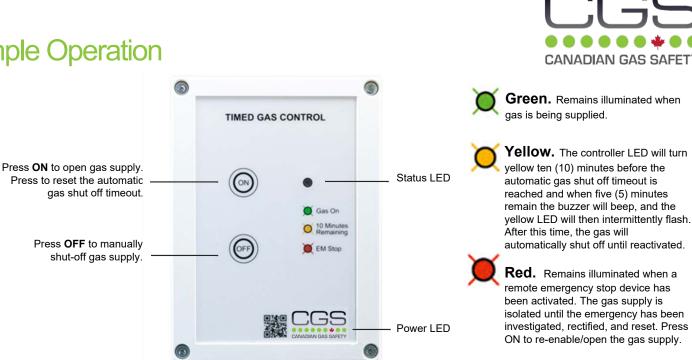
Upon pressing the "ON" button, the CGSTGC will begin a timed supply of gas for 30 minutes, 1 hour, 2 hours, or 3 hours. The time settings can be adjusted internally via dip switches. By simply pressing the "ON" button again during operation, the timer will reset to the selected timeout period. Once the timer has reached the end of the selected time out setting, the front LED will flash to warn the user of the timeout.

When the CGSTGC is on, the controller will provide 120VAC or 24VAC/DC to a normally closed gas solenoid valve, energizing it open. When the "OFF" button is pressed, the selected timeout has been reached, or a panic button is activated, the output will de-energize and close the connected gas solenoid valve. If a panic button is pressed, the unit will require a manual reset to re-start the gas supply.

The CGSTGC is manufactured in a strong and modern polycarbonate enclosure which provide protection from damage. The controller is designed to replace field constructed solutions for timed supply and panic shut down.

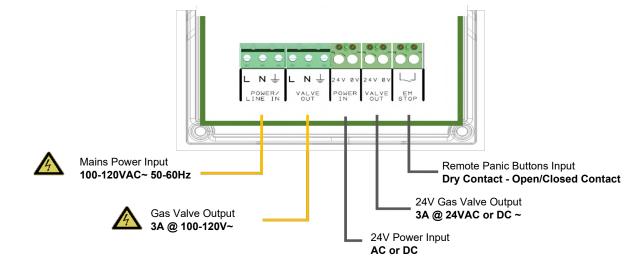


Simple Operation



Plug & Play Installation

Internal Fuse: Anti-Surge 3.15A 250V~ Wire Rating Min. 18AWG Tinner Copper @ 167°F



7-Day Programmable Timer



HIGH VOLTAGE

CGSPGT7M

Add a 7 day programmable timer to achieve a scheduled timed supply of gas over your fire features.

Find out more **Canadian Gas Safety Inc** www.canadiangassafety.com

Head office: 150 King Street West, Suite 200, Toronto, ON M5H 1J9 Tel: (647) 577-1500 Email: info@canadiangassafety.com

Clear Weatherproof Cover

These indoor/outdoor low-profile covers protect devices without restricting legitimate operation.

The versatile cover offers excellent protection against physical damage (both accidental and intentional), dust and grime as well as severe environmental conditions inside and out.



Wall Mount Cover. Part No: CGS-TGC-WM-COVER

Flush Mount Cover. Part No: CGS-TGC-FM-COVER



LOW VOLTAGE