

# CGSPBTW Datasheet

## Emergency Shut Off Push Button With Twist-Reset



### Product Overview

The CGSPBTW, multipurpose push button to be used for a wide range of applications, most commonly used with the CGS Merlin range of gas safety systems.

The CGSPBTW is a remote mounted push-to-break contact, twist-to-reset emergency push button. It has a plastic wall mounting box, screw fix to flat surface. Connect electrical supply through single pole switch block via screw terminals.

### Key Features

- ✓ Protects against vandalism, accidental damage, dust and grime
- ✓ Indoor use only
- ✓ Twist Release Reset

### Construction

- ✓ UL Listed to U.S. and Canadian safety standards.
- ✓ Contacts: - 10a 500v max single pole
- ✓ Temperature range: - 25°C to + 70°C protection: - IP40

### Installation

1. Separate switch base and top
2. Mount using the base as a template for holes
3. Knock out hole at top or bottom of base to allow cable entry
4. Feed cable through a cable gland and hole
5. Make necessary electrical connections
6. Replace switch top

Note: Key is captive on key reset models when the switch is in the unlatched position

### Dimensions



3.15" (H) x 2.87" (W) x 1.97" (D)

Find out more  
**Canadian Gas Safety Inc**  
[www.canadiangassafety.com](http://www.canadiangassafety.com)

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

