

CGSEBOTW Datasheet

Emergency Boiler Shut Off Push Button With Twist-Reset





Product Overview

The CGS-EBOTW, multipurpose push button to be used for a wide range of applications with the CGS Merlin rangeof gas safety systems.

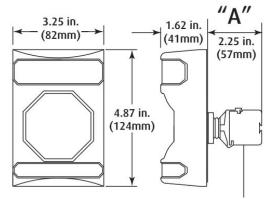
The CGS-EBOTW is a twist re-set, flush mounted button and comes with a clear protective cover to provide accidental activations.

Key Features

- Protects against vandalism, accidental damage, dust and grime
- Indoor use only
- Twist release reset
- ADA Compliant

Various colors, text & design types available upon request

Dimensions



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

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Construction

Station housing molded of tough polycarbonate

UL listed to U.S. and Canadian safety standards

Installation

- 5VA flammability rating on back plate and spacer
- ✓ Typical working properties of polycarbonate are -40° to 250°F (-40° to 121°C)
- Polycarbonate complies with FDA regulations for food contact applications

Specification

- Two (2) Form "C" contacts, DPDT, rated 10 amps @ 125/250 VAC, 1/2 HP, 6 amps @ 30 VDC.
- ✓ Switch rating 10 amps @ 240 VAC resistive and has a timer range:
 - 2 60 seconds (± 15%).
- Indoor use only. Not recommended for outdoor/water applications.
- Temperature range of button 15° to 120°F (-9° to +49°C).
- 1 N.O. and 1 N.C. contact.