Model: AGS-EPOKLWMA Technical Specification Sheet 2018

# **Emergency Shut-Off Button**





# Description

The AGS-EPOKLWMA , multipurpose push button to be used for a wide range of applications commonly used with the AGS Merlin range of gas safety systems.

The AGS-EPOKLWMA is a key re-set, wall mounted (for exposed conduit) and comes with a clear protective cover to prevent accidental activations.

### **Key Features**

- > Protects against vandalism, accidental damage, dust and grime
- > For Indoor and outdoor use
- > Audible Alarm
- > Top and Bottom of weatherproof back box are threaded for 3/4" NPT conduit
- > Key-Lock Release Reset
- > ADA Compliant

## **General Information**

> Three year guarantee against breakage of polycarbonate in normal use (one year on electromechanical and electronic components).

#### Design

> Unique, curved design helps protect against accidental activation.

### Construction

- > Station housing moulded of tough polycarbonate.
- > UL Listed to U.S. and Canadian safety standards.

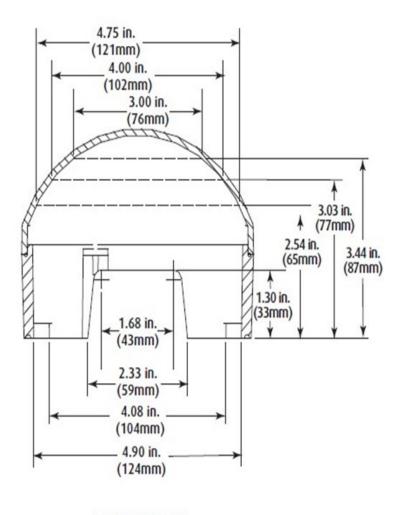
#### Installation

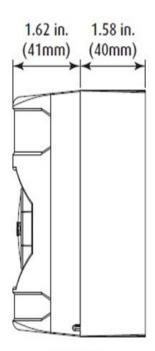
- > 5VA flammability rating on back plate and spacer.
- > Typical working properties of polycarbonate are -40° to 250°F (-40° to 121°C).
- > Polycarbonate complies with FDA regulations for food contact applications.

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MODELS WITH BACK BOX

END VIEW

# **Important Notice**

The AGS-EPOKLWMA is intended to be used in areas where the incidence of false alarms from manual pull stations is high or has proven to be a serious problem. Any disadvantage of this device is more than balanced when one considers the consequences of false alarms, especially if fire service personnel and equipment are responding to a false fire alarm when they are needed for a real fire somewhere else. Addition to this, the disruption to the facility when false alarms occur. If you have, or may have, a problem with false fire alarms or physical/weather damage to your fire alarm activation devices, the AGS-EPOKLWMA could prove invaluable.

Gas Safety Systems Utility Control American Gas Safety, LLC. 4500 140<sup>th</sup> Ave N. Suite 101. Clearwater, FL 33672 T.(727) 608-4375 F.(727) 538-4237 www.americangassafety.com