

AGS-ESO Datasheet

Emergency Shut Off Push Button With Twist-Reset



EMERGENCY GAS
SHUT OFF

EMERGENCY
POWER OFF

EMERGENCY
BOILER OFF

Construction

- ✓ Station housing molded of tough polycarbonate
- ✓ UL listed to U.S. and Canadian safety standards

Specification

- ✓ 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. 1 AMP @ 250 VDC 3 AMP @ 600VAC
- ✓ All terminals accept two 12 to 18 (AWG)

Product Overview

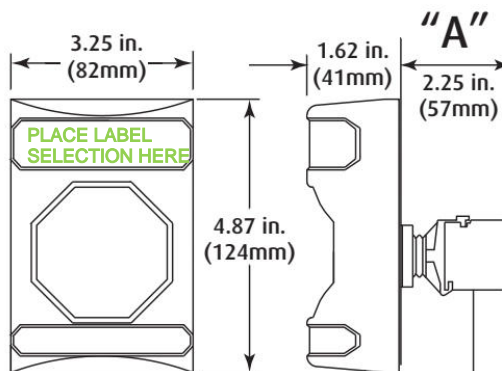
The AGS-ESO multipurpose push button can be used for a wide range of applications with the AGS Merlin range of safety systems. ESOTW comes with three labels options for its specific application.

The AGS-ESO is a twist re-set, flush mounted button and comes with a clear protective cover to prevent 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
- ✓ 5VA Flammability Rating

Dimensions



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Note: Provide adequate clearance for installation using a deep back box. May require 5/8" spacer kit