# STI Global Reset





#### PRODUCT OVERVIEW

The Global ReSet is a unique resettable call point that simulates break glass activation with no broken glass. It is safe to use in areas where glass cannot be used such as food processing plants and common areas. As the units can be simply reset with a key, they provide an ideal solution for locations that suffer from a high number of false activations such as schools, shopping centres and public areas.

#### HOW IT WORKS

The 'ReSet' uses a simple yet ingenious patented mechanism which consists of a rigid plastic operating element and an over the center spring mechanism. This arrangement provides the feel of real action on operation and simulates break glass activation. Global ReSet is a single-action non-coded initiating station. The signal is activated by pushing the clear operating plate (indicated by the arrows and hand symbol). Once activated, a yellow and black warning flag drops into view. To reset, a special key is inserted into a hole in the bottom and rotated. This eliminates the maintenance requirement to replace broken glass.

#### KEY FEATURES

#### **General Information**

- Resettable call point simulates break glass activation with no broken glass while offering the user the benefits and environmental advantages of a resettable element.
- Three year guarantee against breakage of polycarbonate in normal use (one year on electromechanical and electronic components).

#### Design

• An indicator drops into view at the top of the window upon activation. The unit simply resets with a key and is immediately ready for re-use.

#### Construction

• Extremely attractive, high value look and feel: glass appearance maintains operator deterrence, while a visible warning flag confirms activation.

#### Installation

- Easy installation with no glass elements that could be broken or incorrectly fitted.
- Versatile mounting plate fits U.S., European, double-gang and single-gang mounting box.

#### Options

- · Five colours available.
- · Standard or custom activation labelling.



### STI Global Reset

Dimensions and Technical Information

#### FIRE UL MODELS AVAILABLE

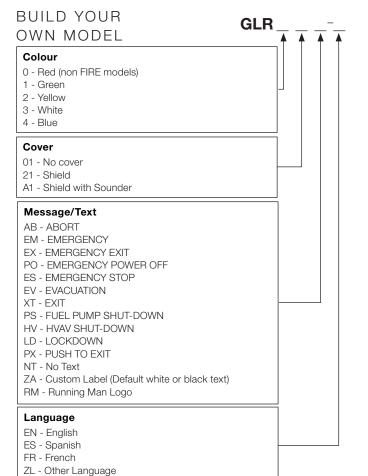
#### Red Global Reset - 'House Flame' logo, with Shield

GR-RF-01	Flush mount, Series 01 Electrical Arrangement
GR-RF-02	Flush mount, Series 02 Electrical Arrangement
GR-RS-01	Surface mount, Series 01 Electrical Arrangement
GR-RS-02	Surface mount, Series 02 Electrical Arrangement

## Red Global Reset - 'House Flame' logo, without ShieldGR-RF-01-0Flush mount, Series 01 Electrical ArrangementGR-RF-02-0Flush mount, Series 02 Electrical ArrangementGR-RS-01-0Surface mount, Series 01 Electrical ArrangementGR-RS-02-0Surface mount, Series 02 Electrical Arrangement

For 'FIRE' text label alternative to House Flame Logo: Add -EN for English, -ES for Spanish, -FR for French

Series 01 = European Conventional PCB with Resistors Series 02 = Single Pole Changeover



#### APPROVALS & WARRANTY

#### Testing

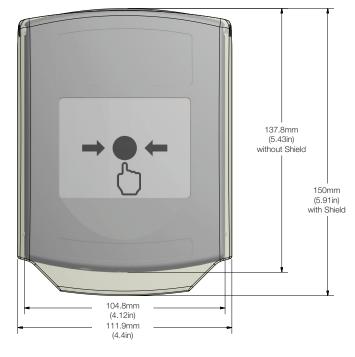
It has been tested and approved or listed by:

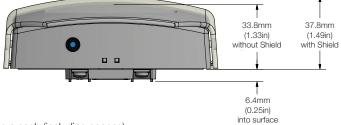
Underwriter Laboratories File No. S2466

Canadian Underwriter Laboratories Issue File No. S2466



Accessories: KIT-GLR-BB-\* GLR Backbox kit with 1/2" (12.7mm) NPT Plug. \*Choose colour option: -0 = Red, -1 = Green, -2 = Yellow, -3 = White, -4 = Blue **KIT-GLR-NPT-\*** GLR 1/2" (12.7mm) NPT Plug. \*Choose colour option: -0 = Red , -1 = Green, -2 = Yellow, -3 = White, -4 = Blue Global ReSet Key 2 Pack KIT-GLR-K2 KIT-GLR-K10 Global ReSet Key 10 Pack **KIT-GLR-A** Global ReSet Sounder Add-On Kit (for use with Shield) KIT-GLR-S-EN English Global ReSet Shield Spanish Global ReSet Shield KIT-GLR-S-ES KIT-GLR-S-FR French Global ReSet Shield





Custom Text Options - 1 Line, 13 Characters Maximum. 2 Lines, 20 Characters each (including spaces)

STI

Safety Technology

Taylor House 34 Sherwood Road Bromsgrove Worcestershire B60 3DR, England Tel: +44 (0)1527 520 999 Fax: +44 (0)1527 501 999 info@sti-emea.com www.sti-emea.com 2306 Airport Road Waterford, Michigan 48327, USA Tel: 248-673-9898 Fax: 248-673-1246 Toll-free:0800-888-4784 info@sti-usa.com www.sti-usa.com