

# SYCALL RESET GLOW

## SINGLE POLE RESETTABLE CALL POINTS

The Sycall Reset-Glow series of resettable manual call points mimics the feel of breaking glass whilst offering the user benefits and environmental advantages of a resettable operating element.

Internal and weatherproof units are available and all variants can be easily identified by an alarm flag which rises into view upon activation.

The optional in-built LED ring illuminates the central operating window of the Series 01 when operated.

### FEATURES

- Clean contact or choice of 470 Ω or 680 Ω series resistors in the same model
- Aesthetically appealing design
- Approved to EN 54 Part 11 (Red Only)
- Resettable Element
- Optional highly visible LED Light ring when activated
- Luminescent element visible for up to 8 minutes hundreds

### APPROVALS (Red Sycall Call Point Only)



### PART NUMBERS

- SY-RF01 Red, Series 01, Flush Mount
- SY-GF01 Green, Series 01, Flush Mount
- SY-YF01 Yellow, Series 01, Flush Mount
- SY-WF01 White, Series 01, Flush Mount
- SY-BF01 Blue, Series 01, Flush Mount
- SY-RS01 Red, Series 01, Surface Mount
- SY-GS01 Green, Series 01, Surface Mount
- SY-YS01 Yellow, Series 01, Surface Mount
- SY-WS01 White, Series 01, Surface Mount
- SY-BS01 Blue, Series 01, Surface Mount

### ACCESSORIES

- SY-PC01 Sycall Hinged Protective Cover
- SY-FMP01 Sycall Flush Mounting Plate
- SY-NIU01 Sycall "Not in Use" Label

## SYCALL RESET GLOW



### SPECIFICATION

|                                |  |
|--------------------------------|--|
| Maximum Voltage                | 30 V dc  |
| Minimum Voltage*               | 4.5 V dc if LED with R1 is chosen<br>6.0 V dc if LED if R2 is chosen                     |
| Current Rating (non activated) | 0 mA   |
| Current Rating (activated)     | 18 mA @ 12 V dc -R1<br>13 mA @ 12 V dc -R2<br>45 mA @ 24 V dc -R1<br>31 mA @ 24 V dc -R2 |
| Cable Termination              | 0.5 2.5 mm <sup>2</sup>  |
| Operating Temperature          | -30 to +70° C  |
| IP Rating                      | IP42   |
| Material                       | ABS/Polycarbonate/PA6+Glass Fibre  |

\*LED may be low output or not operate below minimum voltage

## SMART+GUARD

### PROTECTIVE COVERS

- SG-FS-# Smart+Guard Cover, Flush, With Sounder
- SG-SS-# Smart+Guard Cover, Surface, With Sounder
- SG-F-# Smart+Guard Cover, Flush, No Sounder
- SG-S-# Smart+Guard Cover, Surface No Sounder

For full product code replace # with:

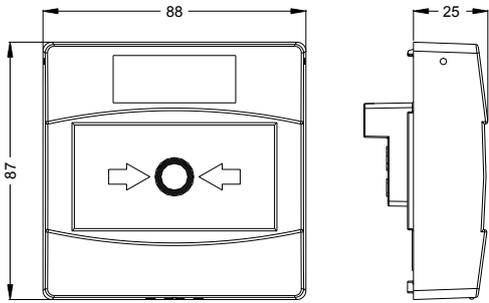
- R = Red
- G = Green
- Y = Yellow
- W = White
- B = Blue



# SYCALL RESET GLOW

## SINGLE POLE RESETTABLE CALL POINTS

### INSTALLATION

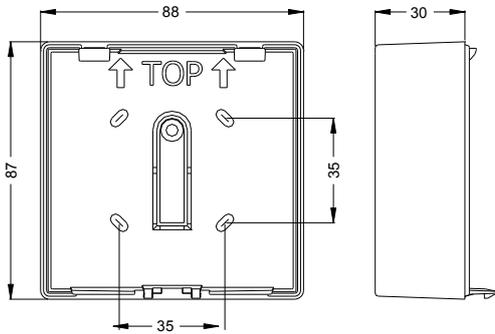


Dimensions (mm)

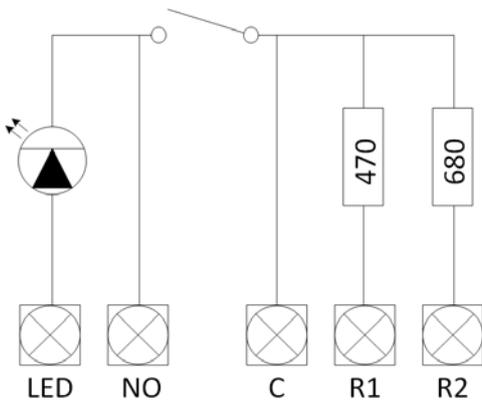
Flush Mount



Flush Mounting Plate



Surface Mount



Terminal Layout

3700093/REV 3

We reserve the right to change or amend any design or specification in line with our policy of continuing development and improvement.

**Vimpex LTD**  
Star Lane, Great Wakering,  
Essex SS3 0PJ, UK  
t. +44 (0) 1702 216999  
e. sales@vimpex.co.uk  
[www.vimpex.co.uk](http://www.vimpex.co.uk)

**Vimpex Interguard AB**  
t. +46 (0) 36 37 10 65  
e. sales@vimpex.se

