

# MANUAL CALL POINT

## Introduction

The VIC-802 & VIC-802M Manual Call Point are designed to offer uncompromising quality & reliability regardless of configurations in the aspect of installation efficiency, flexibility & full compliance with the latest EN54-11. To facilitate the compatibility to majority of central control equipment manufactured in the world. The Call Point are constructed from Fire Retardants ABS engineering plastic thus withstand high impact strength & high resistance to heat.

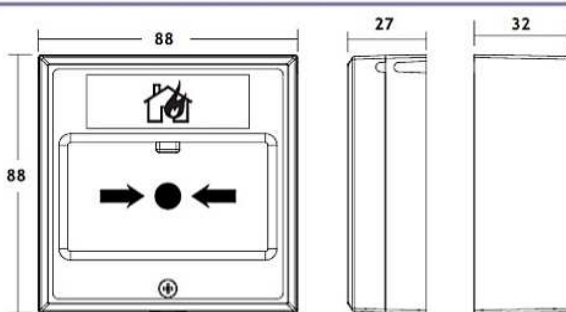
The VIC-802 & VIC-802M Call Point is EN54-11 certified & CE Marked.



## Product Benefits & Features

- EN54-11. Certified & CE Marked
- Each contact provided double terminal for independent input and output connections especially for looping to ensures perfect continuity.
- Variety of colours available.
- Special tool operating test facility.
- Simple but secure and comply with health and safety requirement.
- Protective film on glass thus protecting the operator from glass fragments.

## Product Dimension (mm)



## TESTING & RESETTING THE CALL POINT

To test the call point, insert/slot in the special tool with 'TEST' position into the slot. Rotate the tool to 'RESET' for resetting.

## Choices Of Contact

Single Pole Double Throw (1C, 1NC and 1NO)  
Double Pole Double Throw (2C, 2NC and 2NO)  
with six terminal facilitated

## Technical Specifications

Size	88 x 88 x 59mm
Current Rating	12/24V DC 5A, 250 VAC 3A
Humidity	0-95% non-condensing
Maximum Voltage	30V DC
Cable Termination	6 x 2.5mm <sup>2</sup>
Ingress Protection	IP24D
Operating Temperature	-20 °C To +70 °C
Storage Temperature	-20 °C TO +70 °C
Weight	146gm/166gm

## Optional Features

Monitoring Resistor (Customers Specifications)  
Blocking Diode  
Led Indication  
Polycarbonate Transparent Protective Cover

Distributed by



**VIC ENGINEERING SDN. BHD.**

(Co. No. 210158-P)

No. 2 & 4 Jalan Jenaris 2B, Desa Sri Jenaris, 43000 Kajang  
Selangor Darul Ehsan, West Malaysia.

Tel : (6) 03-8739 9043 (Hunting Line) Fax : (6) 03-8739 8043

E-Mail : vic\_sb@streamyx.com Website : www.vic.com.my