EM921
Conventional Manual Call Point

Features and Benefits

EN54-11:2001 Compliance
LPCB Approved
Surface or Semi-Flush mounted (according to the mounting base)
Compatible with latest EN standards
Optional Flip cover for extra protection
High visibility LED indicator
Resettable MCP
Optional back box for surface mount
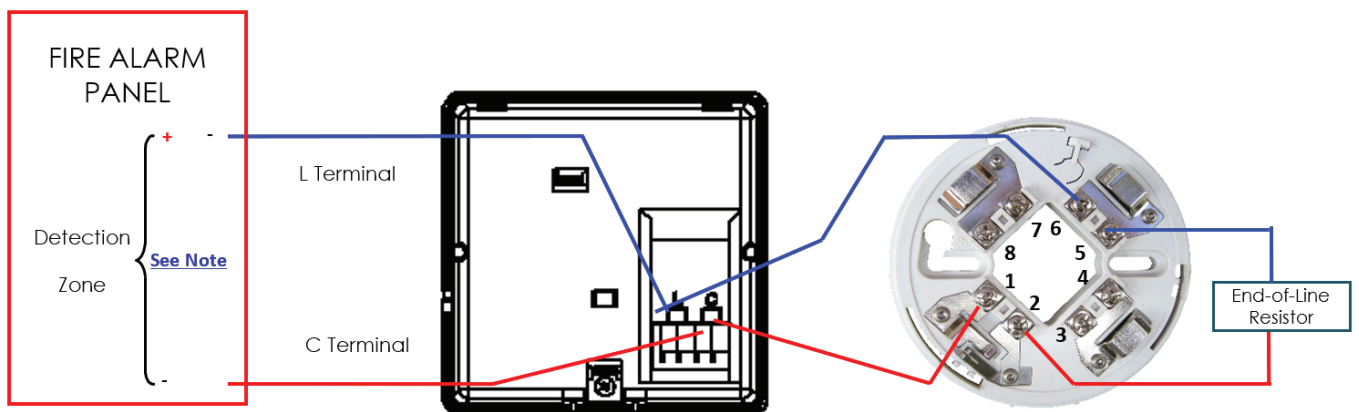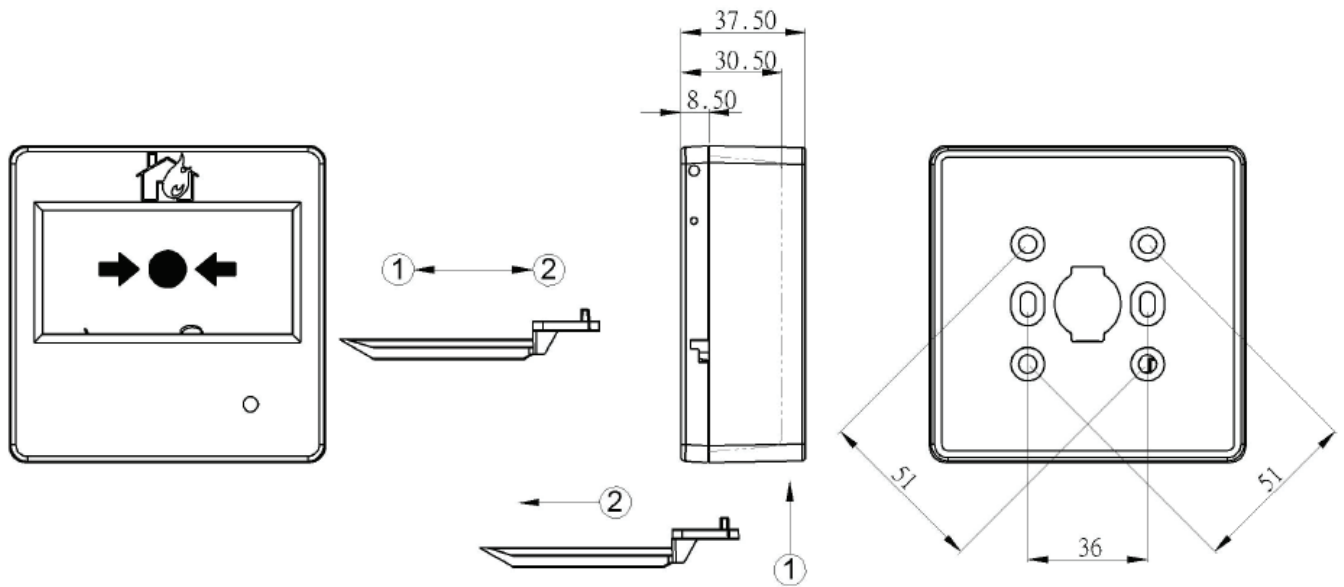Flashing LED indicator
Easy to install

Overview

The Manual Call Point from Everday is designed for the use of raising an alarm manually once verification of a fire or emergency condition has been occurred through pressing the resettable glass. Manufactured in accordance with EN 54 part 11, European Standard and constructed of high impact red ABS with smart design, easy to install and maintenance. The unit is supplied with special key for resetting. To reduce interference and power consumption, pulsed circuits are used to increase the life of the emitting lens.

Technical Specification

Listed	LPCB / CE
Certified	EN54-11:2001
Power Rating	
Input Voltage	35VDC
Current Consumption	Standby 65µA, Alarm: 2mA
Call Point	
Reset Tool	Supplied
Protection	Optional flip cover
Indicator	Single Rd LED
Material / Colour	ABS Plastic / Red

Dimension	85 x 85 x 38 mm
Weight	-
Operating Temperature	-10°C to +55°C
Humidity	0 to 95% Relative Humidity, Non condensing

Technical Specification

37.50
30.50
8.50

① ← → ②

← ②
①

51
51
36

FIRE ALARM
PANEL

+ -

L Terminal

Detection   **See Note**

Zone

C Terminal

-

7 6
8   5
1   4
2   3

End-of-Line
Resistor

Note : Please refers to the Installation manual.