ONECALLPOINT Addressable intelligent analogue manual alarm call point

v. 1.6

Features

- APPLUS approved in compliance with EN54-11 EN54-17 standards
- ONEPROTOCOLL communication protocol
- Isolator integrated in each device
- Manual addressing via the ONEPROGRAMMER programmer
- Reading of the voltage value at the terminals of the addressed devices
- 240 devices per loop
- Three-colour LED (red / green / yellow) controlled by the control unit
- Certificate n°0370-CPR-3637



COD. ONECALLPOINT



COD. ONECALLPOINTPLUS

Description

The new analogue **ONECALLPOINT** button communicates with all the fire-fighting control units equipped with the ONEPROTOCOLL protocol, it can be reset using the supplied key and is equipped with a front LED and possibly with a transparent cover (optional).

Each **ONECALLPOINT** can be addressed manually, by ONEPROGRAMMER programmer or by fire detection control unit with ONEPROTOCOLL.

Simplified installation

The installation of **ONECALLPOINT** is very simple, the programming of the addresses takes place via the ONEPROGRAMMER programmer or through auto addressing, no DIP switches or rotary switches are used.

Guaranteed communication

The **ONECALLPOINT** button is equipped with an integrated short-circuit isolator.

This means that in the event of a failure on a loop or on a single device, communication with the devices themselves is not interrupted.

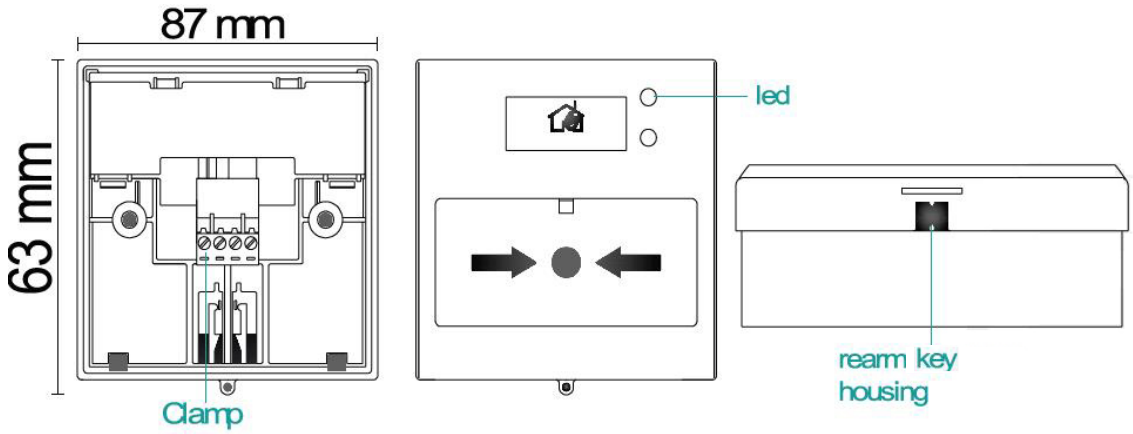
Thus greater system reliability is guaranteed.

Construction

ONECALLPOINT is made of red ABS.

It is equipped with a practical removable terminal block that facilitates installation.

It is possible to use cables with a maximum section of 2.5mm.



Teledata

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Approvals and compliance

ONECALLPOINT is APPLUS certified according to the EN54 standard parts 11 and 17.

Codes

Code	Description
ONECALLPOINT	addressable intelligent analogue manual alarm button
ONECALLPOINTPLUS	addressable call point with plastic cover
ONECALLPOINTGLASS	plastic cover only

Technical specifications

Certification body	APPLUS
Protocol	ONEPROTOCOL
Compliance	EN54-11 EN54-17
Loop	Up to 240 devices along 5 Km of cable *
Supply voltage range	18 ~ 27V
Stand by consumption	270μA
Alarm Current	6mA (LED on)
IP class	IP30
Operation temperature	-20°C ~ + 65°C
Humidity	95% RH (without condensation)
Dimensions	87x87x54mm
Weight	110g

* note: subject to load calculations and use of appropriate cables

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