

Features

- APPLUS approved in compliance with EN54-11 standards
- ONEPROTOCOL communication protocol
- 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-xxxx



COD.
ONECALLPOINTX_AP



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ONECALLPOINTPLUSX_AP

Description

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

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

Construction

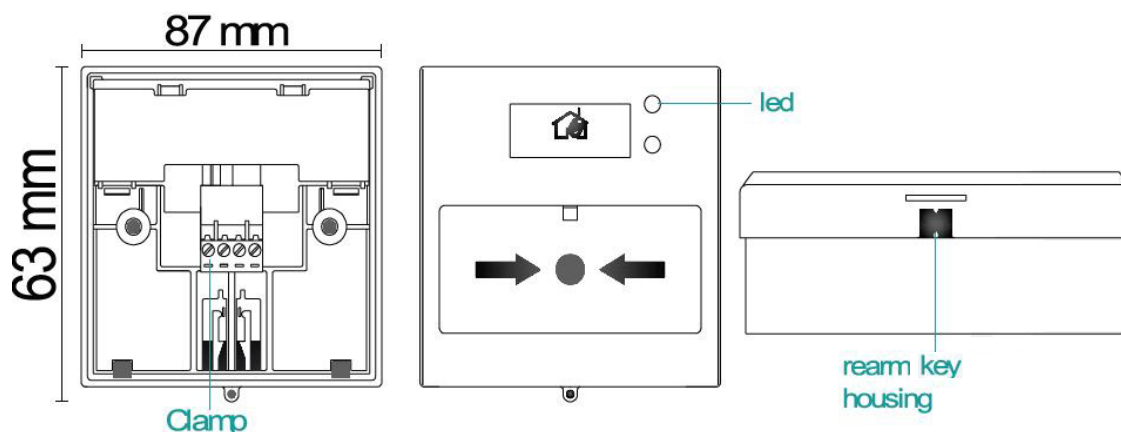
ONECALLPOINTX_AP is made of red ABS.

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.

Simplified installation

The installation of **ONECALLPOINTX_AP** 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.



Approvals and compliance

ONECALLPOINTX_AP is APPLUS certified according to the EN54 standard part 11.

Codes

Code	Description
ONECALLPOINTX_AP	addressable intelligent analogue manual alarm button
ONECALLPOINTPLUSX_AP	addressable call point with plastic cover
ONECALLPOINTGLASS	plastic cover only

Technical specifications

Certification body	APPLUS
Protocol	ONEPROTOCOL
Compliance	EN54-11
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