FD4991
Callpoint EN54-11

v. 1.1

Description

Manual fire alarm button conforming to EN54-11 standard. The FD4991 indoor model is supplied with a resettable element and a glass element.

In the glass-break version a pressure in the centre of the glass (protected by an accident-prevention film) causes it to break and activation of the alarm. In the resettable version a pressure in the centre of the plastic element triggers the alarm signalled by the change of colour in the upper area of the element.
The supplied key not only allows the reset of the button (in the resettable version), it also has the the functions of a test key and opening tool for the button.

The serigraphy is universal with the 'press in the middle' symbol and the 'house on fire' symbol. Available as an accessory flap sealable protection flap with clamp.

CPD-certified to UNI EN54-11:2001 +A1:2005

> Restorable and break-glass version
> IP54 and IP66 degree of protection
> Function test with key supplied
> CPD certificate

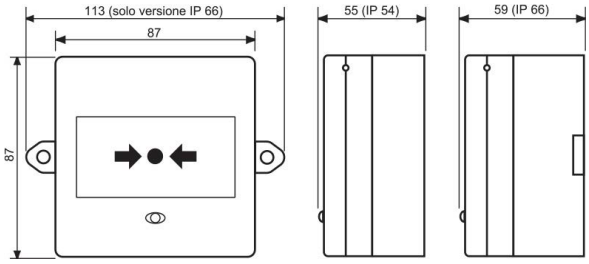




Button with flap and clamp 4990014FUL-0156

General specifications

Container material	Thermoplastic, colour red
Type of operation	Direct
Type of connection	6 terminals (3 double terminals per branch)
Operating temp.	-10°C to +55°C IP54 versions -25°C to +70°C IP66 versions
Standard equipment	Key for reset, test and opening



Teledata
20063 Cernusco sul Naviglio (MI) - Via Brescia 24 G - Italy
Tel.: +39 02 27 201 352 - +39 02 25 92 795 | mail: info@teledata-i.com