



PAE-550-A

Addressable manual call point

Description

The easy-detect PAE-550-A manual call point, designed with high quality materials and a robust line, provides to any type of installation the efficiency required in the use of this type of manual activation device. Each call point is continuously monitored ensuring an alarm trigger in less than a second.

Its resettable system using a key provided with each unit makes the equipment the most appropriate for mounting in places with possible unwanted alarms due to accidental or erroneous call point triggering, being able to quickly reset the button to its resting state.

Addressing of this range can be done:

- Using a manual tool
- PGE-100 programming
- By serial number of the devices
- Through auto-addressing
- By app via Bluetooth

Applications

The easy-detect PAE-550-A manual call point is designed to manually activate the fire alarm.

Features

Requires: MSE-550 surface base or MEE-550 flush-mount frame.
Optional: TPE-550 protective cap.

Technical Features

CALL POINT	Loop Features:	Occupies 1 address in the loop
	Working voltage:	From 31 to 40 VDC
	Consumption in rest:	< 300 μ A
	Consumption in alarm:	< 4 mA

CONNECTION	2 x 1,5 mm ² braided and shielded connection.
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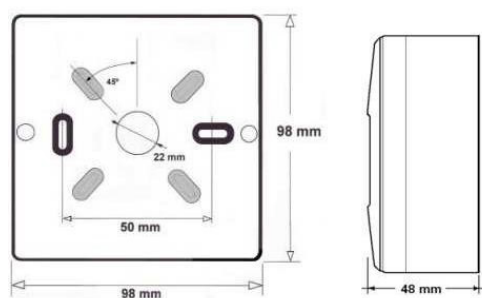
ENVIRONMENT	Working temperature:	From -10°C to 40°C
	Relative humidity:	95% without condensation.
	IP Index:	IP33

PHYSICAL FEATURES	Head (height x width x depth):	98 x 98 x 15 mm
	Base (height x width x depth):	98 x 98 x 33 mm
	Material:	ABS

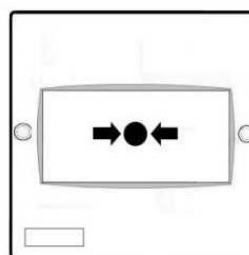
CERTIFICATION

EN
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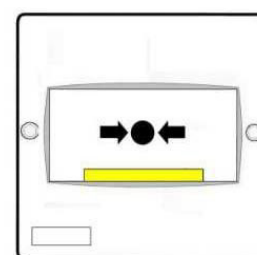
Dimensions



ACTIVATION DRAWING



Resting position



Activated position