



## RP-GS1

Conventional manual call point

### Description

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The conventional manual call point RP-GS1 is designed to be used as part of the evacuation system in fire protection installations.

The manual call points use a patented mechanism that provides a real action, glass breaking sensation, in its activation. An indicator (yellow and black) is displayed at the top of the window when activated. It rearms with a key and is ready to be used immediately, while offering the user the benefits and environmental advantages of an operating device with replenishment to the state without using crystals.

### Features

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- Resettable manual call point
- Includes a key for maintenance test

### Applications

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The resettable manual call point RP-GS1 of Detnov allows the immediate evacuation in case of fire.

It is one of the basic devices in any fire detection system, since it allows the activation by the user in case of fire, prior to the entry of an alarm of the automatic detection system.

## Technical features

Manual call point	
Operating voltage:	From 12 to 24 VDC
Quiescent current consumption:	<100 $\mu$ A
Alarm current consumption:	<100 mA
Connections	
2 x 1,5 mm <sup>2</sup> twisted and shielded cable	
Environment	
Operating temperature:	From -10°C to +50°C
Relative humidity:	95% without condensation
IP Index:	IP30
Physical features	
Size:	98 mm x 98 mm x 48 mm
Material:	ABS

## Dimensions

