RP-GS2-02

Conventional manual call point

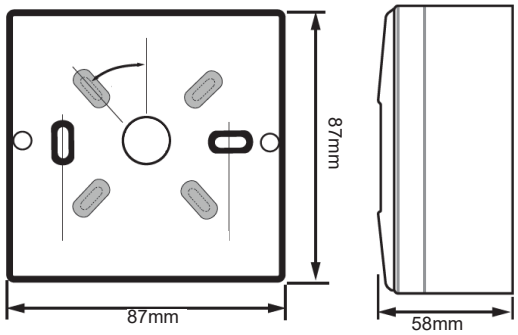
Description

The conventional manual call point RP-GS2-02 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 & dimensions

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



Technical features

Manual call point		
	Operating voltage:	From 12 to 24 VDC
	Quiescent current consumption:	<100 µA
	Alarm current consumption:	<100 mA
Connections		
	2 x 1,5 mm² twisted and shielded cable	
Environment		
	Operating temperature:	From -10ºC to +50ºC
	Relative humidity:	95% without condensation
	IP Index:	IP30
Physical features		
	Size:	87 x 87 x 58 mm
	Material:	ABS