RUBETEK

SMOKE VENT

RUBETEK

ADDRESSABLE SYSTEM MANUAL CALL POINT (ORANGE)

MCP-1(O)

Technical Data Sheet

Description

The device is designed to manually activate smoke removal systems in RUBETEK addressable fire alarm system. It is used with CP-1 receiving and control device (Control Panel) and SC-1 controller. Equipped with a built-in short-circuit insulator.
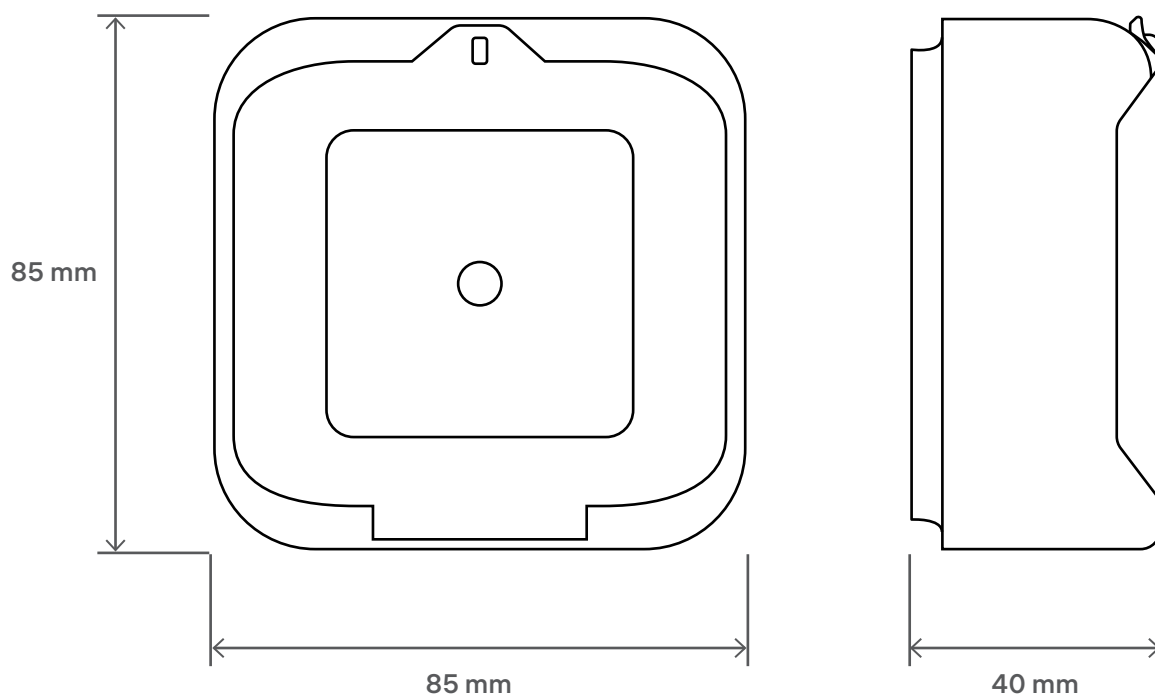
Key Features
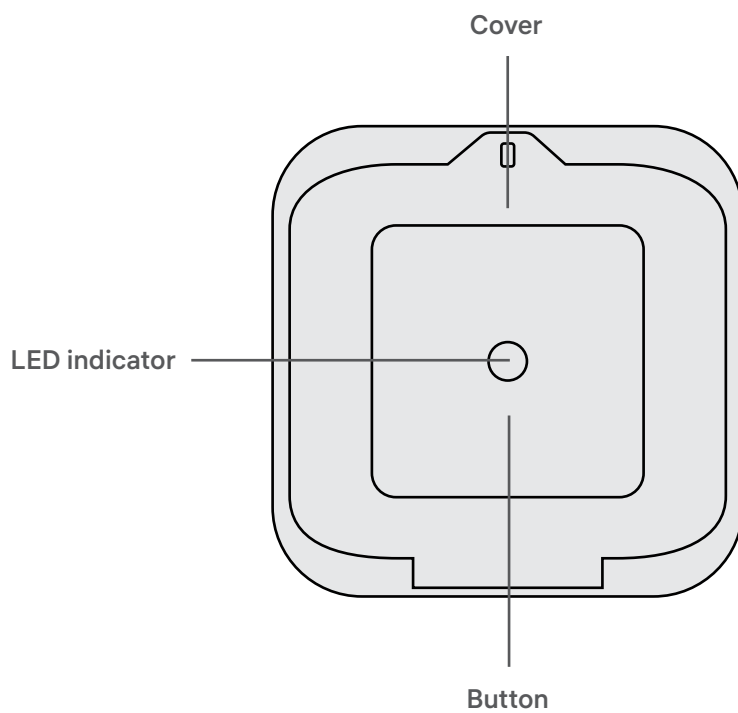
PLC

Easy system setup

Built-in line insulator

LED indication

Dimensions

85 mm

85 mm

40 mm

Basic Layout

Cover

LED indicator

Button
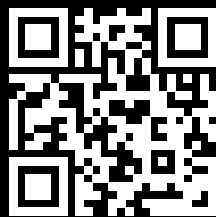
Specifications

General Parameters

Connection type	PLC
Power supply, V	according to PLC
Current consumption, μA	in standby mode: not more than 0,16 in «Fire» mode: not more than 0,2
Activation with the force of pressing the button, N, at least	25
Availability of a built-in insulator	yes
Operating temperature, °C	from -25 to +55
Operating relative humidity, non-condensing	up to 93% at +40°C
Dimensions, mm	85 × 85 × 40
Case protection rating	IP20
Weight, g, not more than	90 ± 5%
Average service life, years	10
Average time to failure, h	60000
Tampering device against opening of the case	available

Package Contents

Addressable System Manual Call Point (orange) MCP-1(O)	1 pc
Reset key	1 pc
Mounting kit	1 pc
Technical certificate	1 pc*
Group packaging	1 pc*

* per shipping lot or per every 27 pcs

RUBETEK

rubetek.com