

# ROP-400/EU

## ADDRESSABLE MANUAL CALL POINT

The **ROP-400** call point is used to manually trigger an alarm when a fire is discovered. It is designed to operate in the detection line of the **ACSP-402** addressable fire alarm control panel.

- resettable plastic pane
- **ROP-KEY-U** key (sold in set) to enable:
  - testing
  - resetting

LED indicator

double-sided short-circuit isolator

power supply from the detection line

optional mounting box – **ROP-BT** / **ROP-BS**

optional protective cover to prevent unintentional activation – **ROP-FLAP**



## TECHNICAL DATA

|                                     |                 |
|-------------------------------------|-----------------|
| Operating temperature range         | -10°C...+55°C   |
| Weight                              | 86 g            |
| Maximum humidity                    | 95%             |
| Dimensions                          | 87 x 87 x 40 mm |
| Current draw when detecting         | 170 µA          |
| Current draw when emitting an alarm | 450 µA          |
| Power supply voltage                | 18...26 V DC    |