MANUAL CALL POINTS

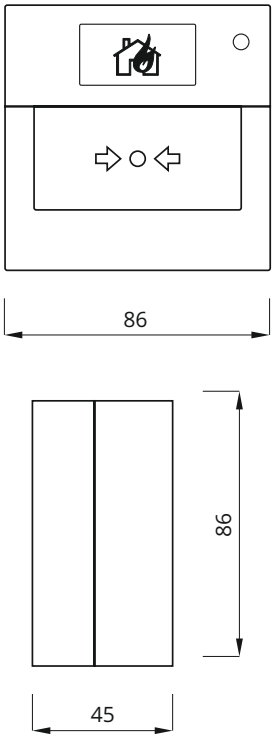
MANUAL CALL POINT ROP 21

The manual call point ROP 21 is intended for passing on information about a fire to the fire alarm control unit by a person who saw the fire and has manually activated it. The device can operate on the detection loops or stub detection circuits controlled by the FAS fire alarm control unit only.
The element is equipped with a ratchet which allows to restore the supervision state again without the need to replace any elements. The element has a double-sided short-circuit isolator.

Characteristics of the manual call point:

- Double-sided short-circuit isolator built-in
- The manual call point type A
- Supervision state possible to be restored
- Operation in the addressable systems
- Signalling diode
- Applicable inside buildings

Dimensions (mm):



TECHNICAL DATA	
Name	Manual call point ROP 21
Supply voltage	24 V DC ± 25%
Quiescent current	<130 µA
Alarm current	<500 µA
Environmental category	Indoor
IP rating	IP 21
Ambient temperatures	-10 °C to 55°C
Acceptable relative humidity	95% at 40°C
ROP dimensions together with the casing	86 x 86 x 45 mm
Weight	150 g
Type of activationn	A
Casing colour	Red, RAL 3001
Product Code	FSR0000005