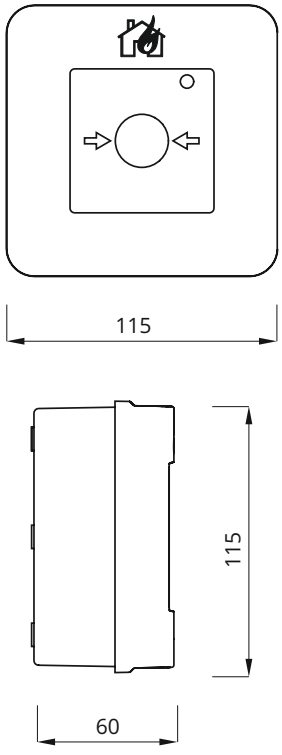
# MANUAL CALL POINT ROP 65

The manual call point ROP 65 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 activated by breaking a glass. When the call point is activated, it is necessary to replace the glass for a new one. The element has a double-sided short-circuit isolator.

## Characteristics of the manual call point:

- Double-sided short-circuit isolator built-in
- The A type call point
- Supervision state possible to be restored through replacement of the glass
- Operation in the addressable systems
- Signalling diode
- Application inside and outside buildings

**Dimensions (mm):**




| TECHNICAL DATA | |
|---|---|
| Name | Manual call point ROP 65 |
| Supply voltage | 24 V DC ± 25% |
| Supervision current | <130 µA |
| Alarming current | <500 µA |
| Environmental category | Indoor/outdoor |
| IP rating | IP 65 |
| Ambient temperatures | -25°C to 70°C |
| Acceptable relative humidity | 95% at 40°C |
| ROP dimensions together with the casing | 115 x 115 x 60 mm |
| Weight | 300 g |
| Type of starting | A |
| Casing colour | Red, RAL 3001 |
| Does it contain a short-circuit isolator? | YES |
| Product code | FSR0000003 |