

LF-manual call point



Part No.: 761630

Approval:

Description

Manual activation point designed according to EN54-11 type B (double action) for manually triggering of hazard alarms. The device offers low-frequency data transmission over long distances of up to 20 km for monitoring passive third-party detectors and activation via terminal card 772180.

Technical Data

Operating voltage	24 V DC
Contact load	microswitch: max. 30 V DC / 1 A
Alarm display	LED red
No. of detector/zone	10 detectors per zone (according to VdS)
Application temperature	-30 °C ... 70 °C
Storage temperature	-35 °C ... 75 °C
Type of protection	IP 43, IP 54 with kit 704070
Housing	aluminum die-cast
Color	red, similar to RAL 3000
Weight	approx. 700 g
Abmessungen	W: 126 mm H: 126 mm D: 42 mm

Additional information

To operate the 761630, terminal card 772180 is required.

This LF Manual Call Point must not be operated as a fire alarm detector for fire alarm systems in accordance with the standard EN54-11. It is suitable only for operation in hazard alarm systems as release device!

To indicate that the detector is "out-of-order" the operator has to insert the paper inlay, which has a corresponding pictogram and wording.

Scope of delivery

- 1 x glass pane 704910
- 1 x plastic key 769910
- 1 x fixing material
- 1 x "out of order" sign
- 2 x cable entries
- 2 x dummy plugs

Downloads