



FD7150

Addressable manual call point

Product Description

It is designated to release a signal for a Fire condition to the Fire Control Panel IFS7002 upon manual activation by breaking the glass on the place, signed with arrows. The light indication for activating the manual call point is provided by a red LED. There is possibility for testing by a special key. It satisfies the requirements if the European Standard EN54-11 for a type A manual call point and EN54-17.

Technical data

Supply voltage	(15-30) VDC
Current in quiescent state:	< 290 μ A
Current in alarm state	(3 \pm 1) mA
Degree of protection	IP 40
Operational temperature range	from minus 10°C to plus 55°C
Relative humidity resistance	(93 \pm 3)% at 40°C
Dimensions	90x90x44 mm
Weight of the manual call point	0.200 kg
Type of the connecting wires	two-wire, shielded
Cross-section of the connecting wire	(0.8-2.5) mm ²
Material	ABS, red

