

Manual call point - BF-33LA

Analogue addressable fire detection systems
Product datasheet

Features

- For indoor applications
- Comprises a built-in indicator (LED)
- Intended for use with BS-100 and BS-60 fire alarm panels
- Maximum 3 seconds response time

Applications

BF-33LA is a manual call point for indoor use. The call point must be installed according to local regulations, which normally means along escape routes, landings and exits.

Principle

Gives alarm when the glass is broken. Reset when a new glass is mounted. Can be tested by means of a special test-key.

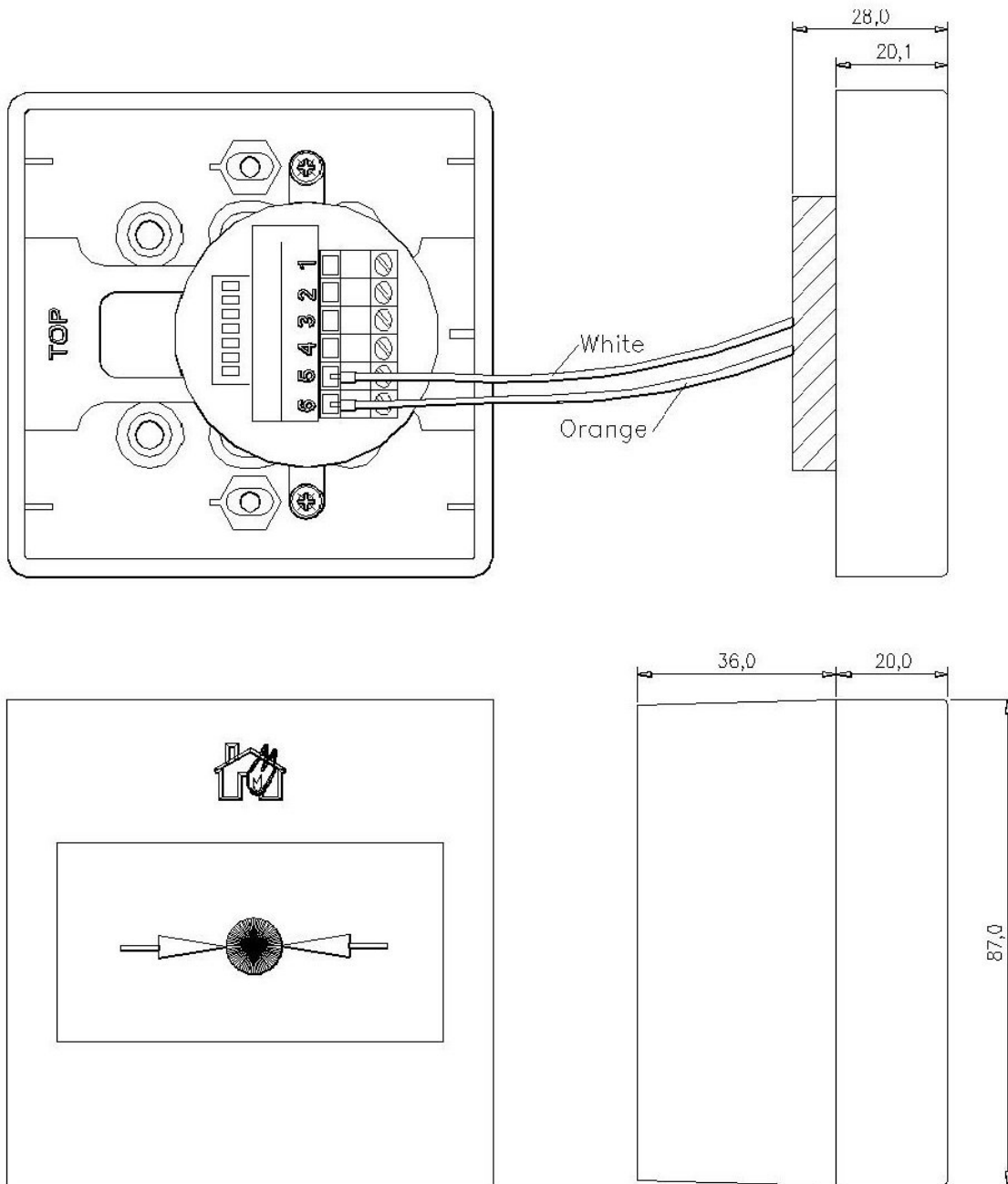


Part number	Description
116-BF-33LA	Manual call point, standard version
116-4860-011.0100	Optional polycarbonate cover

Technical specifications	
Dimensions (H x W x D)	87 x 87 x 56 mm
Weight	185 g
Material	ABS
Colour	Red
Voltage	14 VDC \pm 2 V
Current consumption	
Stand by:	0,3 mA
Signal normal:	35 mA
Signal Alarm (LED):	> 45 mA
Degree of protection	IP44D
Environment requirements	Acc. EN 54
Environment	For use in dry areas
Working temperature	- 20 to + 70°C
Humidity (non-condensing)	Max. 95% RH
Maintenance	Replace broken glass
Service	Replace if faulty
Approvals	See website

Connections/Dimensions

1	Detector loop in +
2	Detector loop out +
3	Detector loop in -
4	Detector loop out -



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