

Description

The conventional **FDCP109B** call point is designed for indoor operation in fire detection systems and meets the requirements of the European standard EN54-11.

The conventional **FDCP109B** call point is designed for easy installation and maintenance. There are three possible cable entries, of which 2 side (left and right) and one from above.

Use a single key inserted in the base, to open the button and to reset the activated alarm.

The conventional **FDCP109B** call point has a transparent protective cover and a seal can be placed.

The activation of the button generates the lighting of a red led on the front.



Technical features

Supply voltage	(9-30) V DC
Resistance	500 Ω / (1 k Ω opening jumper)
Current consumption	at 24V 46mA / (22mA opening jumper)
LED	Red
Protective cover	Transparent
Cable section	0,4 : 1,5mm ²
Operating temperature range	-10°C : 50°C
Humidity	(93 3 3)% at 40°C
Degree of protection	IP 40
Dimensions	(90 x 90 x 44) mm
Weight	0,120 kg
Materials	ABS plastic

* note: subject to load calculations and use of appropriate cables

