

## CONVENTIONAL MANUAL CALL POINT

### BP-FD-CMCP135



### OVERVIEW

The BP-FD-CMCP135 Conventional manual call point is designed to be use with an intelligent two-wire control system. If it is pressed after a fire is manually confirmed, an alarm signal may be sent to a fire alarm control system which will, after receiving the alarm signal, display the equipment status of the manual fire call points. When the manual fire call points is operating normally, the red indicator will blink; when there is a fire alarm, it will remain lit.

This passage will introduce the features, installation, wiring and use of BP-FD-CMCP135 conventional manual call point, to help you understand more about the conventional manual call point.

**SPECIFICATION**

Model: BP-FD-CMCP135	
Specification	
Main Voltage	Zone 24V or 12V
Operating current	monitoring status $\leq 20\mu\text{A}$ , alarm status $\leq 15\text{mA}$
Application	For indoor use only
Wiring	The promise of two bus system (Zone +, Zone -)
Indicator	Red alarm indicator flashes when it is under normal condition, press the manual button lit work
Protection class	IP30
Environmental	Class A temperature range: $-5$ to $40^{\circ}\text{C}$ ( $23\sim 104^{\circ}\text{F}$ ) Humidity: 5 to 95% RH, non-condensing
Materials and colors	ABS, red
Mating Panel	BP-FD-CCP100, BP-FD-CCP400
Size	99mm* 92mm* 66mm (with cover)
Weight	about 95g