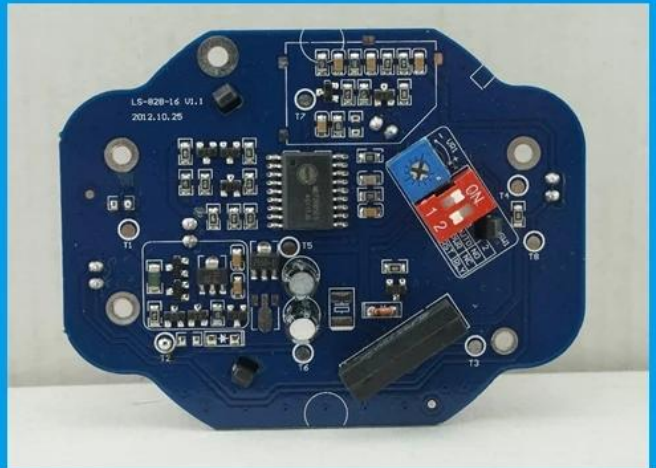


EN54 UL                              

EB-117D2 □□□□□□□□□□□□□□□□



安全規格
 EB-117D2

|         |                    |
|---------|--------------------|
| 電源電圧:   | 9 ~ 35V DC 4       |
| 電源規格:   | EN54 UL            |
| 電源電圧:   | 9 ~ 35V            |
| 電源電圧:   | 4 (COM), (NO) (NC) |
| 電源電圧:   | 103 * 53 (mm.)     |
| 電源電圧:   | 20 mm.             |
| 電源電圧:   | LED                |
| 電源電圧:   |                    |
| 電源電圧:   |                    |
| 電源電圧:   | -10 ~ + 50         |
| 電源電圧:   | 0 ~ 90% RH (mmHg)  |
| 電源電圧:   | 0.218 mm           |
| 電源 LED: | LED 2              |
| 電源電圧:   |                    |
| 電源電圧:   | ABS + PCB          |
| 電源電圧:   |                    |
| 電源電圧:   | 2                  |
| 電源電圧:   | OEM                |

EB-117D



1.9~35V DC 4 wire fire alarm system photoelectric smoke detector

**2.Working power DC 9~35V**

3.Standby current 2mA(24V NO ),13mA(24V NC)

4.Alarm current 18mA(24V NO), 6mA(24V NC)

5.Alarm indication:Red LED on

**6.Wire port: POWER+(In)/POWER-/COM/NC(NO)**

**7.Suitable for fire alarm system**

**8.Conformed with EN54-7/UL268 standard**

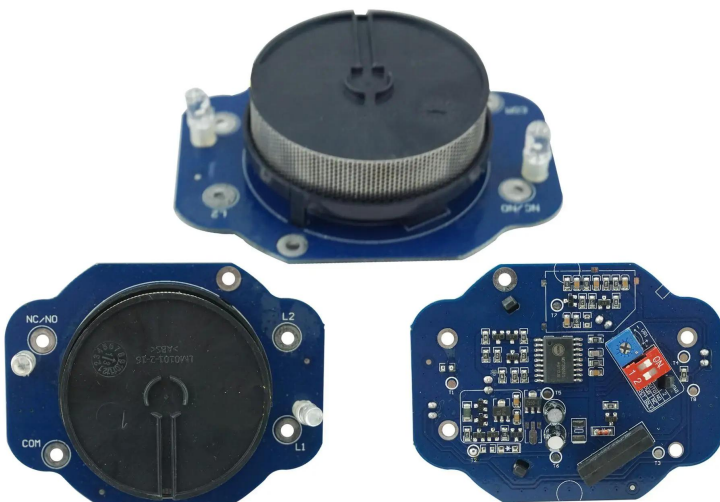
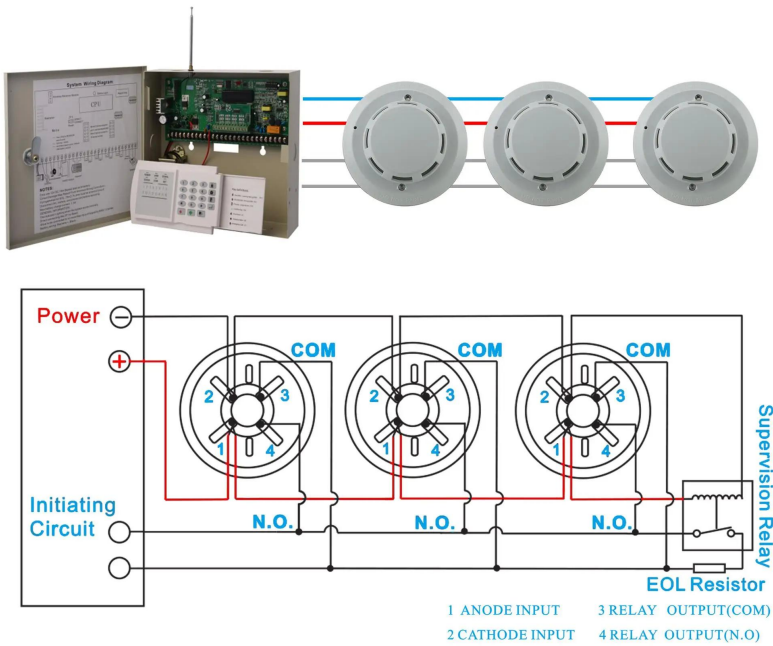
**9.2 years warranty , welcome OEM**

**EB-117D2** □□□□□□□□□□





## 4 wire detectors wiring diagram



## PCB Board

### Where to installation?



Mall



Library



Bank

