9 ~ 35V DC 4 □□□□□ □□ □□□□□□□□ □□□□□□□□□□□ □□□□□□ □□□□ □□□ EN54 UL □□□□□ □□□□□□ □□□□□

□□□□ □□□□ EB-117D□

DO NOT PAINT

DO NOT PAINT

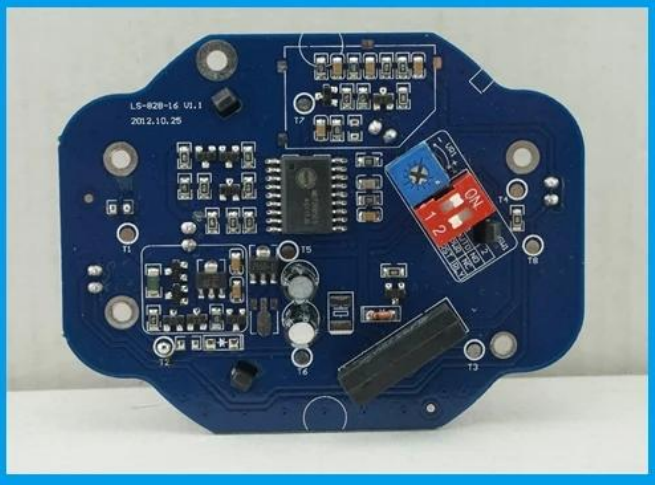
DO NOT PAINT

4-Wire photoelectric smoke dete
Standard: EN54-7/UL268
Operating Temp.: -10℃~+60℃
Sensitive Grade: level one

4-Wire photoelectric smoke detector

Q.C.
PASSED

NC/NO
L2
COM
L1
Q.C.
PASSED


LS-828-16 V1.1
2012.10.25
ON

EB-117D'S MAIN PARAMETER

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□□□□□□ □□□□:	DC 9 ~ 35V
□□□□□□□ □□□□:	**4** □□□□□□□ □□□ □ □□□□□□ □□□□□ □ + □□□□□□ □□□□□□) □□□□ **(COM)** □ □□□ □□□□□□□ **(NO □□ NC)**
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□□□□ □□□□:	0 ~ 90□ RH (□□□□ □□□)
□□□:	0.218kg
□□□:	2 □□□ LED
□□□:	□□□ □□□
□□□:	ABS □□□□ + PCB □□□
□□□□ □□□:	□□□
□□□:	2 □□□□□ □□□
OEM:	□□□□□□□ □□□□□□□ □□□□ □□□

□□□□□□□□ □□ EB-117D HAVE□

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)

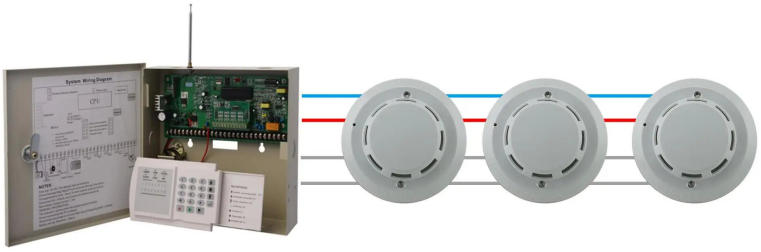
7.Suitable for fire alarm system

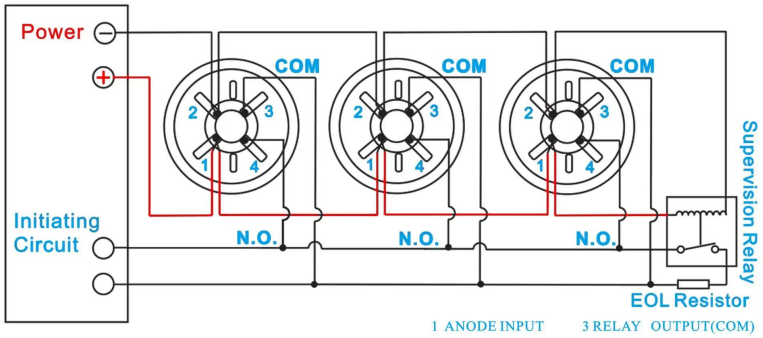
8.Conformed with EN54-7/UL268 standard

9.2 years warranty , welcome OEM

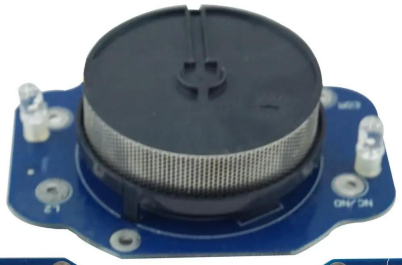
□□□□ □□□ EB-117D□

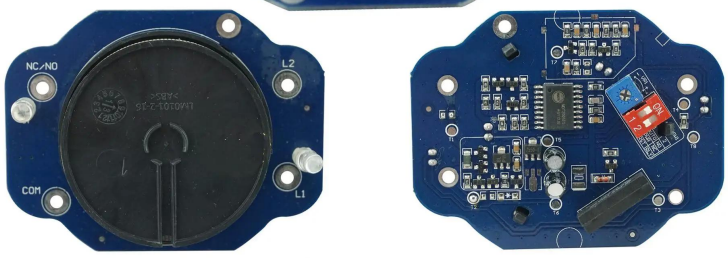
4 wire detectors wiring diagram





1 ANODE INPUT 3 RELAY OUTPUT(COM)
2 CATHODE INPUT 4 RELAY OUTPUT(N.O)





PCB Board

Where to installation?

Mall

Library

Bank

[illegible]

SMQT
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