

A white, circular, dome-shaped smoke detector is the central focus. It has a textured, ribbed design around its base. The background is a vibrant blue, featuring a stylized city skyline at the bottom and a network of glowing blue lines and dots, resembling a digital or fiber-optic network, radiating upwards. The overall aesthetic is high-tech and modern.

EB-117D2 LOOK LIKE?





1.4 wire fire alarm system photoelectric smoke detector

2.Working power 9~35V DC

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

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

5.Alarm indication:Red LED on

6.Wire port: POWER+(In)/POWER-/ COM/

7.With Dip-switch to setting reset mode

8.Suitable for traditional DC24V fire alarm panel system

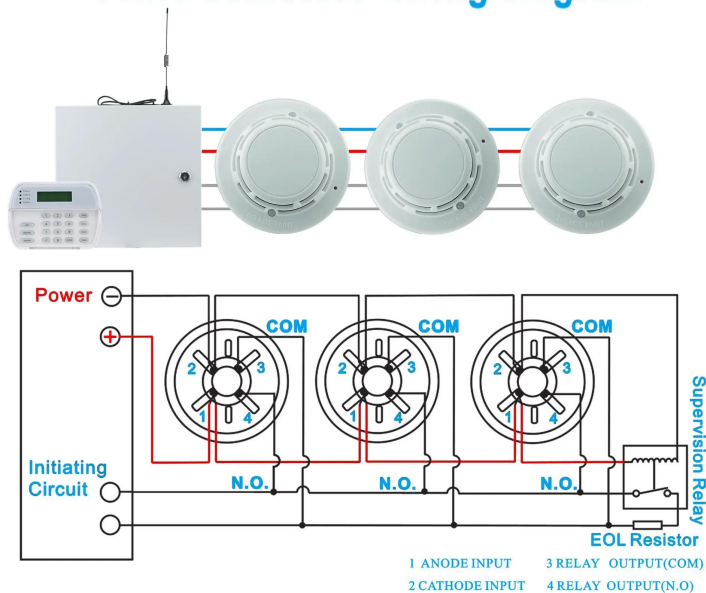
9.Conformed EN54-7/UL268 standard

10.2 years warranty , welcome OEM

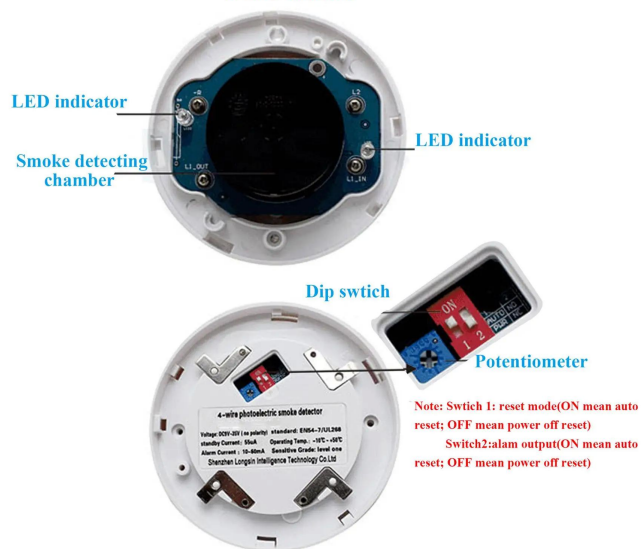
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4 wire detectors wiring diagram



PCB board



Where to installation?



SMQT
铭汗科技



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