9~35V DC 4 wire photoelectric smoke detector conformed with EN54 UL standard for fire alarm system



WHAT DOES EB-117D LOOK LIKE ?



EB-117D'S MAIN PARAMETER

Product Name:	9~35V DC 4 wire photoelectric smoke detector conformed with EN54
	UL standard for fire alarm system
Model number:	EB-117D
Power supply:	DC 9~35V
Wire port:	4 port(Input power+, input power- ,Relay output(COM), Relay output(NO or NC)
Size:	103diameter*53(mm)
Detecting area:	20 square meter
Alarm indication	Red LED light on
Suitable for:	Fire alarm panel system
Installation way:	Ceiling mounted
Working temperature:	-10 Degrees Celsius~ +50 Degrees Celsius
Working humidity:	0~90%RH(no condensation)
Weight:	0.218kg
LED:	2 LED light
Tamper:	Yes
Material:	ABS housing+ PCB board
Housing color:	White
Warranty:	2 years warranty
OEM:	Welcome OEM

WHAT FEATURES 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

HOW DOES EB-117D WORKING?

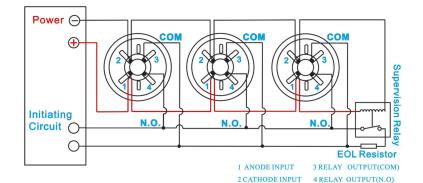




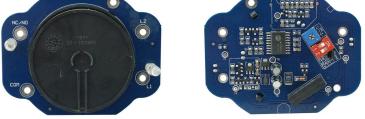
103mm(diameter)

4 wire detectors wiring diagram









PCB Board

Where to installation?





Bank

HOW ABOUT OTHER CHOICE?

