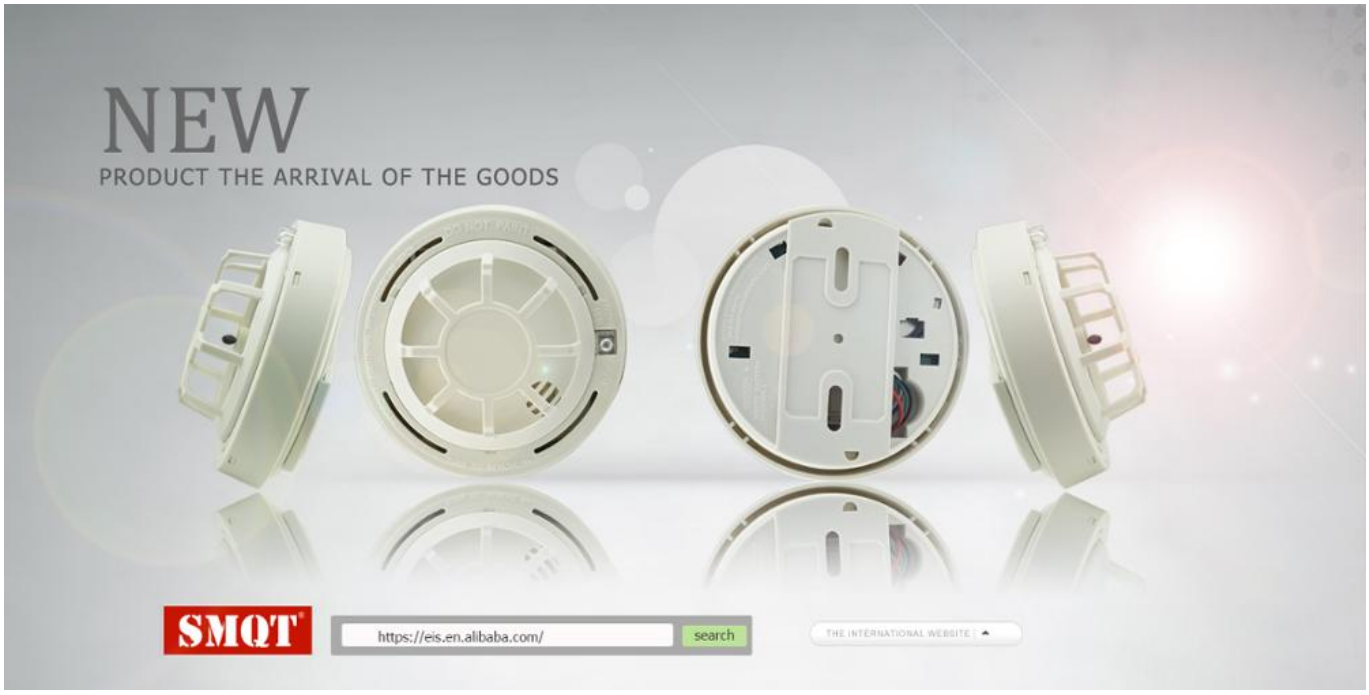


Specification	
Product name	Fire alarm system accessories wired temperature change detecting heat detector
Model	EB-118
Size	105Ø*50(mm)
Working voltage	9~12V DC
Current	Static current 10uA Alarming current 20~50mA
Alarm temperature	70℃(Standard) accept OEM
Working humidity	10%~90%
Install Height	2.2~3.6m
Storage temperature	-25℃~65℃
Sensitivity	Adjustable
Alarm indicator	Red LED Light(close if need)
Alarm output	NC,28V DC,0.15A
Anti-tamper switch	NC,28V DC,0.15A
Operating humidity	95%
Color	White
Weight	0.1kg

Features

1.This product is particularly suitable for the occurrence of fire when there is a sharp temperature rise of the place, with the smoke detector with the use of more reliable detection of fire, reduce losses.
2.The detector is novel in structure, beautiful in appearance, stable in performance and resistant to moisture. It is suitable for hotels, restaurants, office buildings, teaching buildings, banks, warehouses, libraries, computer rooms,

power distribution rooms and ships..

What features of Fire alarm system accessories wired temperature change detecting heat detector EB-118?

1.Wired heat detector

2.DC 9V~12V Power supply, current 20~50mA

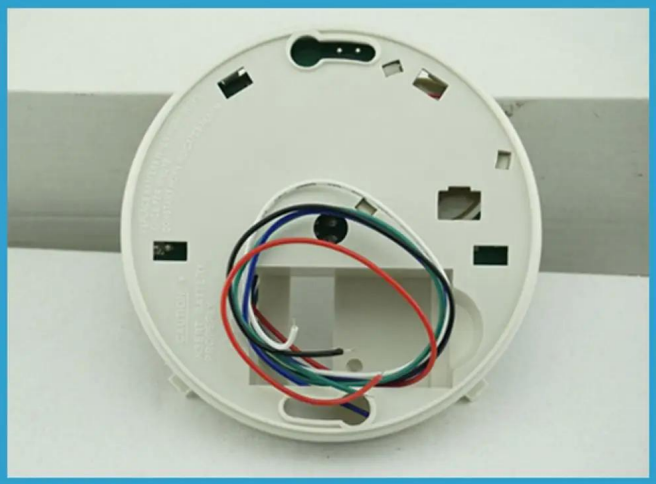
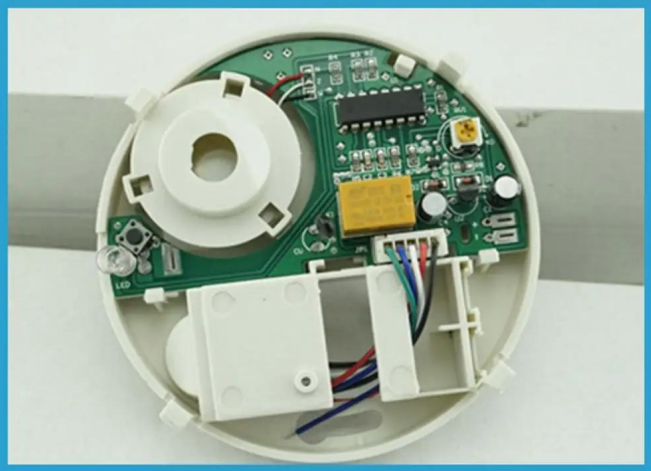
3.Alarm temperature 70°C

4.Buzzer sound level 85dB

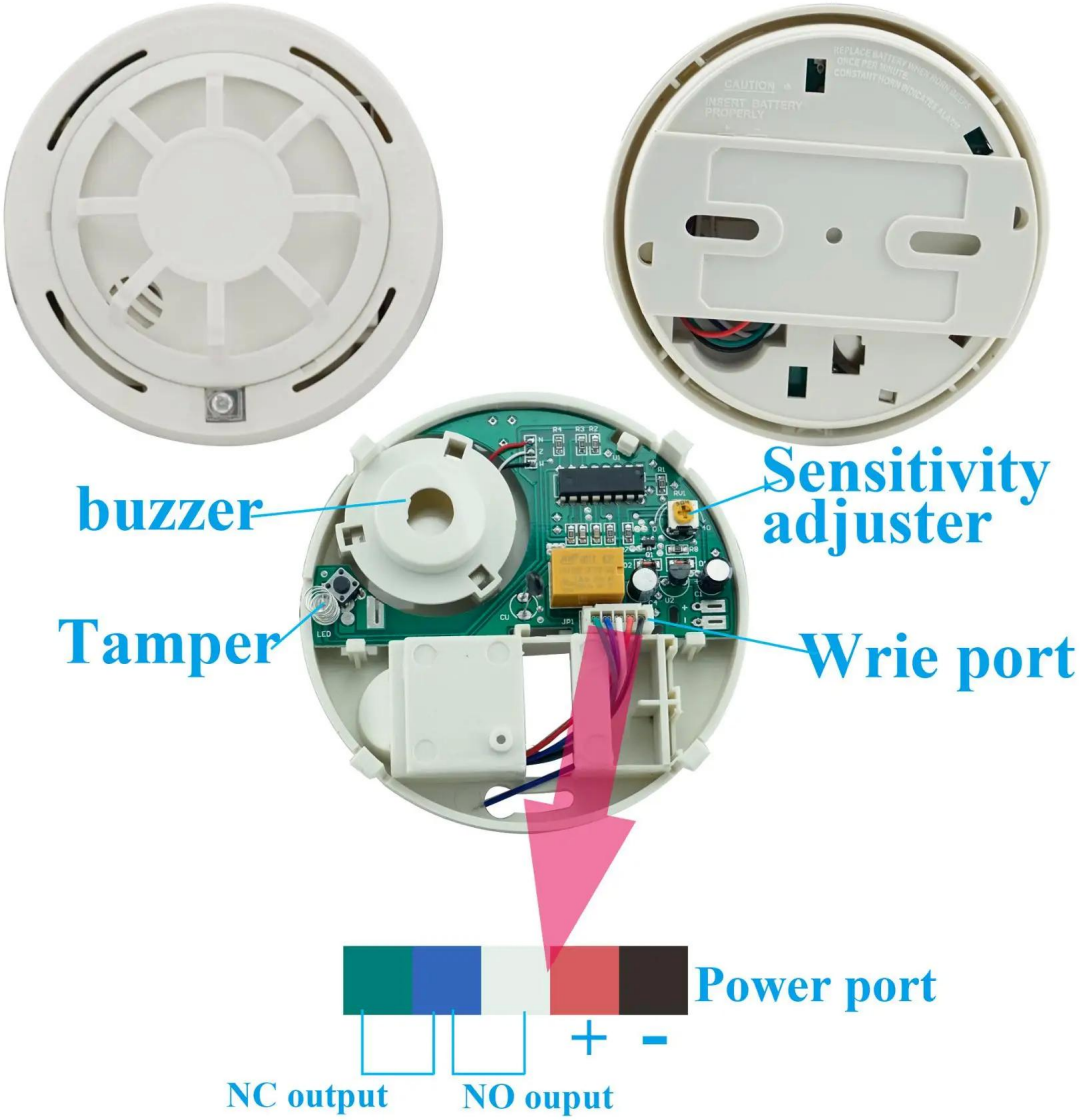
5.2 years warranty , welcome OEM

WHAT IS THE EB-118 LOOK LIKE?

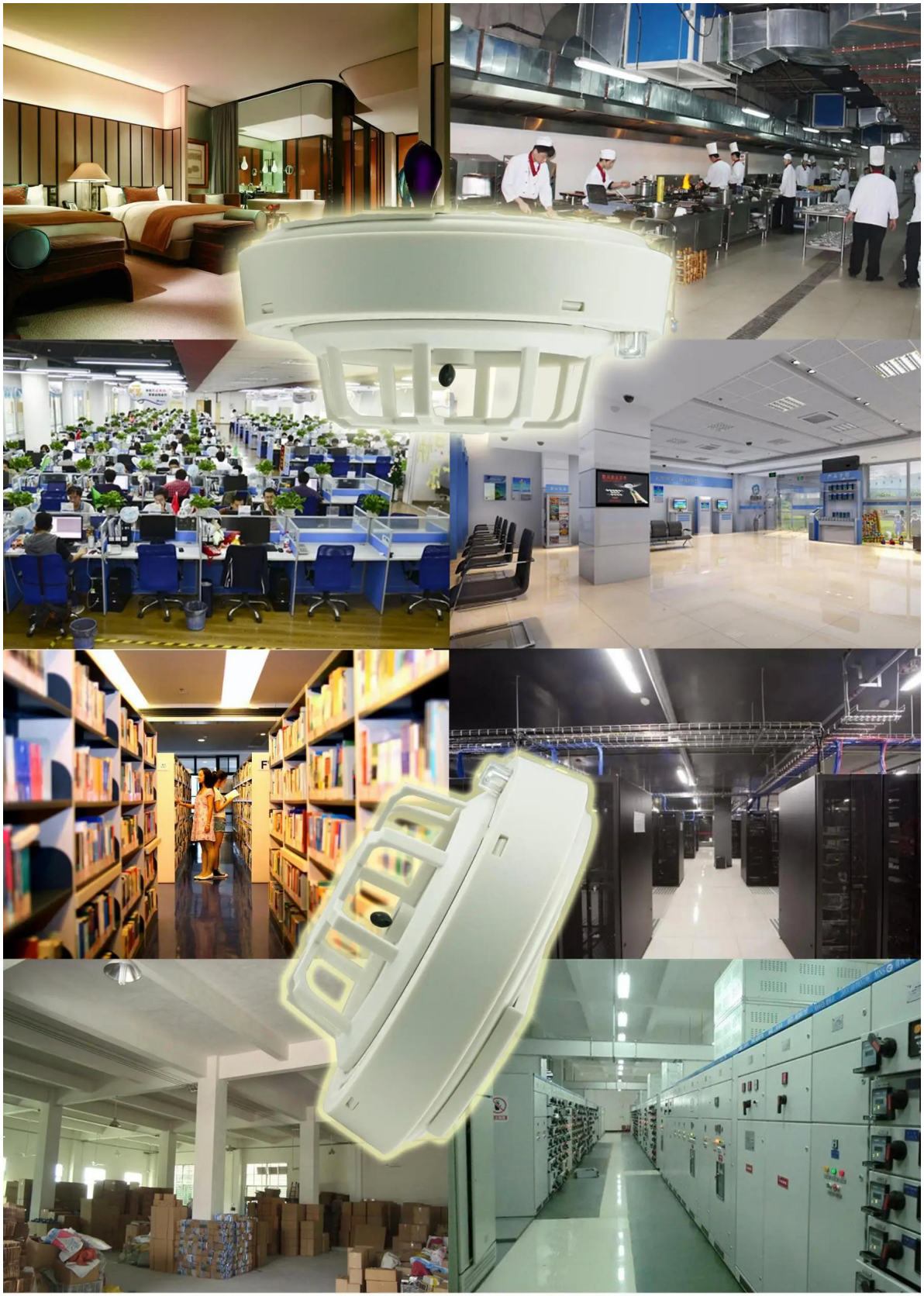
DO NOT PAINT

CAUTION
INSERT BATTERY
PROPERLY



HOW TO USE EB-118?


buzzer
Tamper
Sensitivity adjuster
Wrie port
Power port
+ -
NC output
NO ouput

Alarm



This product is particularly suitable for the occurrence of fire when there is a sharp temperature rise of the place, with the s moke detector with the use of more reliable detection of fire, reduce losses. Applicable to Hotels, Restaurants, Office buildings, Teaching buildings, Banks, Warehouses, Libraries, Computer rooms, Power distribution rooms and Ships and other places.

HOW ABOUT OTHER CHOICE?

HOW ABOUT OUR COMPANY?

CUSTOMER

EXHIBITION

CERTIFICATE

HOW TO COPERATION?

FAQ

Q:Can I have a sample order?

A:Yes, we are willing to offer trial sample order to you for quality test. Mixed samples areacceptable.
Q:What is the lead time?
A:Sample needs 1-3 working days, mass production time needs 10-15 working days.
Q:What is your MOQ?
A:No MOQ limit, the more quantity the more discounts.
Q:How do you ship the goods and how long does it take arrive?
A:The sample will be sent to you by optional shipping service (couriers, air, and sea),or appointed by buyer,7-15 days.
Q:How will we proceed the order if I have logo to print?
A:Firstly, we will prepare artwork for visual confirmation. If the color and position are right, we would make sampling firstly from silk print factory and take picture for your
second confirmation before mass production.