

# **Specifications**

Product Name Electric Siren and Speaker EB-165

Contact output NO/NC
Operating Current 300mA
Operating Voltage DC12V
Sound Pressure 115dB
Weight 390g

suitable for Fire alarm, access control
Material fireproof ABS housing

# what features of our EB-166?



- 1. Waterproof Electric alarm Siren
- 2. ABS engineering plastics, Alarm sounds great, Ratating stents, Wide applicability.
- 3. 120db sound pressure,2 tones,12v DC Power supply,Suitable for alarm system.
- 4. Fireproof ABS hosing, with waterproof IP66
- **5.** CE certificate, provide 2 years warranty, welcome for OEM.

# **IN-KIND SHOOTING**







# ABS shell

Adopt ABS material production, good pressure resistance, corrosion resistance, can be used in harsh environment such as toxic, long life not aging.



# Sounds loud

NV0EOS phonetic chip is applied to make speech processing core, with the stability of the industrial performance, Alarm sounds great, is not afraid of other people can't hear you.







# Flexible stent

Can be fixed on the ground, also can be fixed on the wall, can rotate 90 degrees to use, convenient installation.



Suitable for oil field, high pressure, the mine, toxic sites, car, airport QuDiao, etc.



# **SHOW CASE**



# **CUSTOMER**













# **EXHIBITION**



# **CERTIFICATION**



#### **PACKING & SHIPPING & PAYMENT**



### **FAQ**

#### **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 are acc eptable.

#### **Q:** What is the lead time?

A:Sample needs 1-3 working days, mass production time needs 10-15 working days for order less than 5000pcs.

#### Q: Do you have any MOQ limit?

A:EXW MOQ is 100pcs under blank box.

#### 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). The delivery time depends on the shipping service.

### 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.