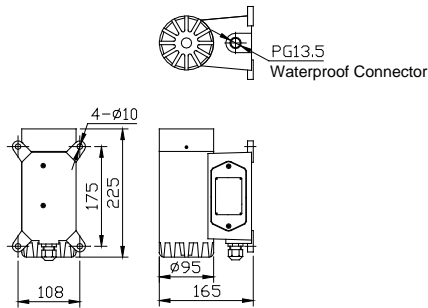
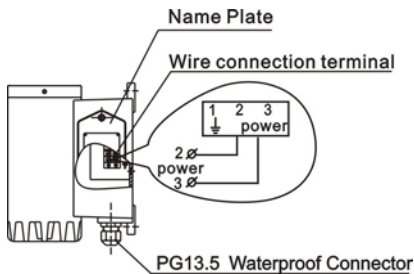




Patent NO.2009 2 0068565.8  
Patent NO.2009 3 0094515.2


**Installation ( mm )**

**Cable Connection**

**Application**

**Application**

Apply to construction machinery(travelling cranes, crawler crane,gantry cranes etc.),harbor machinery(overhead cranes,bridge cranes, )etc hoist device.

**Major functions & features**

- It employs die-casting aluminium enclosure, providing fashionable and attractive construction, with light weight and corrosion resistant.
- Good sealed performance, with strong waterproof and dustproof.
- Specific integrated chip design, superior performance of EMI.
- Multi-tone is available, volume is adjustable, wide application.

**Major specifications**

Supply voltage	AC24V/AC36V/AC48V/ AC110V/AC220V/ AC380V DC24V ( optional )	Power frequency	50Hz ~ 60Hz
Tone	A/B/E/D/L/speech ( optional )	Horn power	10W
Color	Red, Yellow, Green( optional )	Sound level	107dB
Alarm method	Sound		
Operating temperature	-30°C ~ +70°C	IP Protection	IP65
Humidity	10% ~ 95% (no condensing )	Weight	2.7Kg
Material	enclosure : aluminum		

**Installation**

- Check the power supply voltage whether is the same with the siren.
- Horn down vertical installation.
- Use 4 M8 screws to fasten to the mounting surface, the mounting surface should level-off and have enough mechanical strength
- Loosen the two screws in the nameplate, move the cover can see the connection terminal panel.
- Connect the power cable and controller cable through the waterproof gland, connect the cable as the label of the terminal.
- Check all connection well than power on.

**Model Selection**

Model	Tone	Volume	Other
BC-8A	L	/	/
BC-8AV	Speech	/	/
BC-8F	A	/	/

**Inspection method**

After power on, no function or unnormally, check the connection of cable terminal and volume terminal whether right down, if no sound please check the volume switch, and any other question please contact Nanhua.

**Notice**

- The part of material of products is PC( like lamp cover and lamp shell ), so it cannot direct or indirect touch the organic solvent, such as industrial alcohol, banana oil, isopropyl alcohol, carbon tetrachloride, cyclohexanone and so on, otherwise, the product will be corrosion.