

LED Explosion-Proof Warning Light ONN-M4EX

Introduction:

1. The aluminum alloy shell with tempered glass is sturdy and durable;
2. The secondary optical treatment of the light makes the light more uniform and bright;
3. Explosion-proof warning light, popular in the industry, with a built-in buzzer.

Application: waste-water treatment plants, port machinery, metallurgy equipment, gas facilities, mining etc.

Warranty: 2 years

Certification: CE, RoHS, FCC

Ordering code:

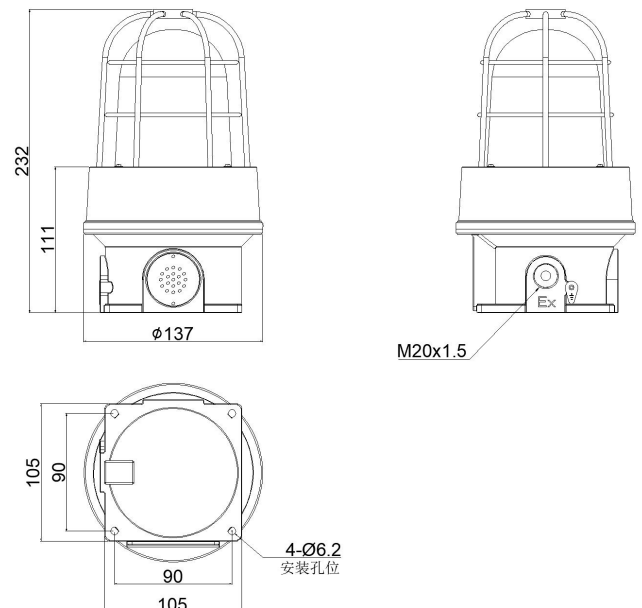
ONN - M4EX		<u>1</u>	<u>B</u>	<u>E</u>	<u>I</u>	<u>RYG</u>	<u>Y</u>	
		1	2	3	4	5	6	7
1.Layer	1: Single layer							
3. Voltage	A.AC/DC12V B.DC24V C.AC220V							
4.Function	A:Flash & Steady-on integrated with buzzer B: Steady F: Steady with buzzer, S: Red flash C: Red flash with buzzer D:All flsh E: All flash with buzzer							
5.Connect type	C: contact type, T: PNP& NPN							
6. Color	R: Red, Y: Yellow, G:Green							
7.Type:	Y: Voice broadcast version N: Non-voice broadcast version							

Parameter:

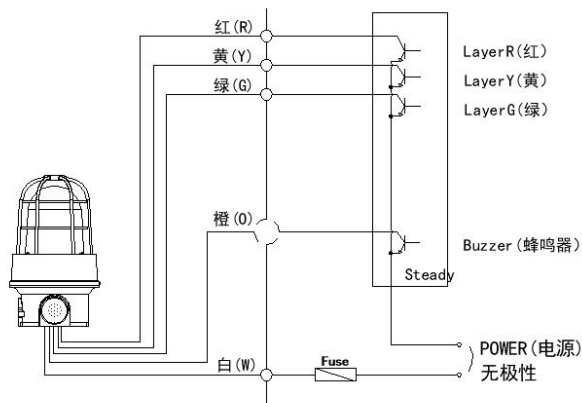
Power	1.6W for each color
Input voltage	DC24V
Current	60-80mA for each color
Working Temperature	-20~45℃
IP rating	IP66
Buzzer volume	Max100dB
Material	Lamp cover Glass Housing: Aluminum alloy
Lifetime	50,000 hours
Installation	Fixed by screw



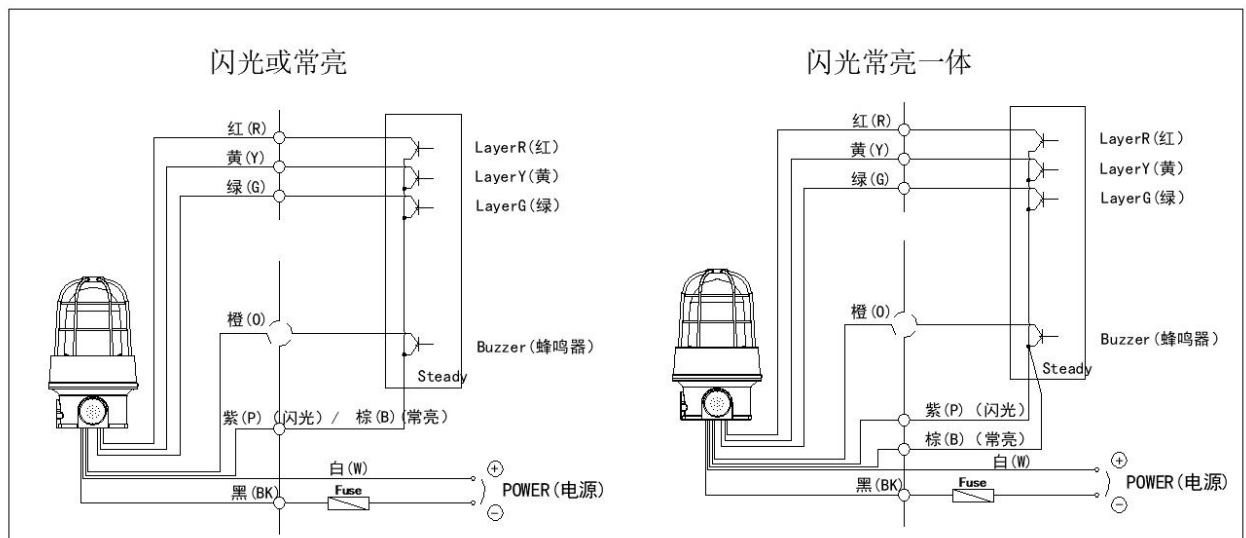
Dimension(mm):



Wiring instruction:



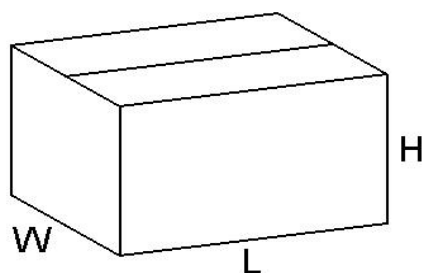
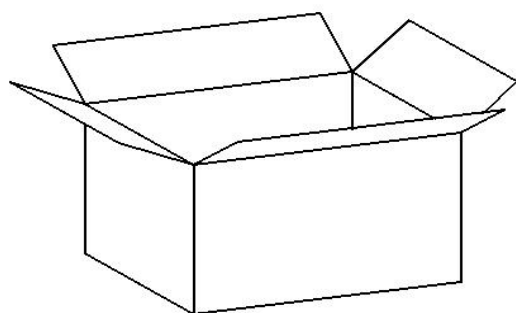
DC24V 不分正负极 (PNP&NPN)



接线方式 (Connect type): C、触点式 (Contact type)

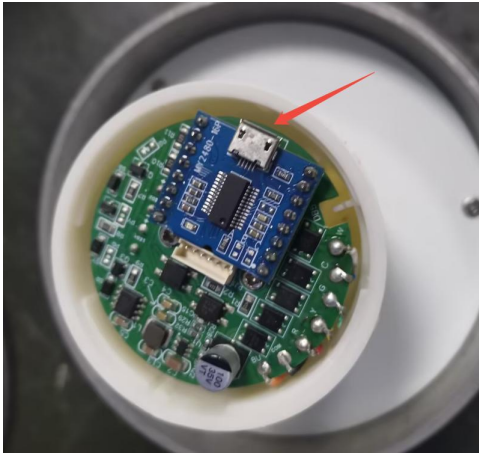
Package info.:

Item	Specification
Packing Material	Carton
Net Weight per Unit (Kg)	2.06
Gross Weight per Carton (Kg)	8.5
Quantity per Carton (PCS)	4
Inner Box Dimension (LWH) mm	240*140*140mm
Outer Carton Dimension (LWH) mm	250*290*290mm



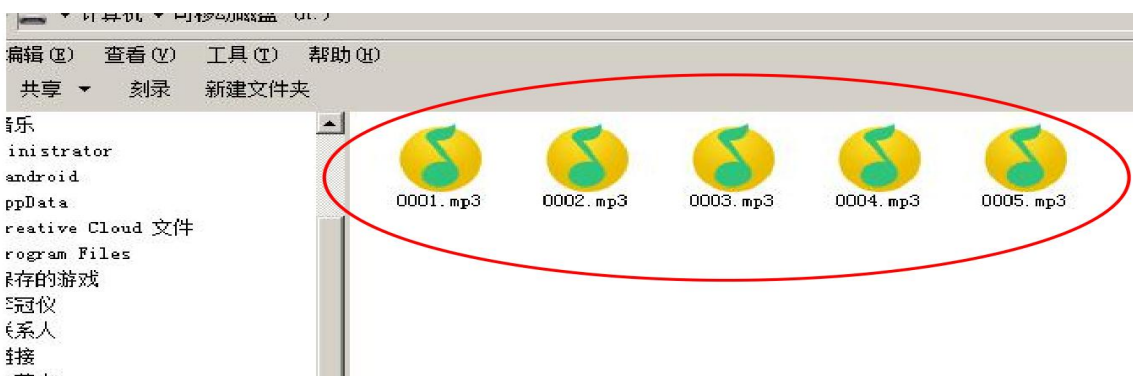
Operating Instructions for Voice Broadcast Version

1. Connect the module with a common Android micro-USB data cable. The driver will be automatically installed upon the first connection.



Plug the right-angle data cable into the rear port.

2. After successful installation, a removable disk will pop up on your computer. Rename the audio file, then drag-and-drop it into the disk.



Attention: Please name files in accordance with the file-naming rules!

Save files to the root directory and follow the naming rule: start with four-digit numbers, and the content after the digits can be customized.



To replace the first music track, name the file following the corresponding naming convention as 0001, and the file format shall be MP3.

Note: Refer to the picture above. After you replace the voice file with “0001 Hello”, please delete the original file named 0001.

Red Wire	Yellow Wire	Green Wire	Blue Wire	White Wire	Control Directory	Light-up Color
Connected	Not connected	Not connected	Not connected	Not connected	Play track No.0001	
Connected	Not connected	Not connected	Connected	Not connected	Play track No.0022	Red light flashing
Connected	Not connected	Not connected	Not connected	Connected	Play track No.0014	
Not connected	Connected	Not connected	Not connected	Not connected	Play track No.0002	
Not connected	Connected	Not connected	Connected	Not connected	Play track No.0021	Yellow light flashing
Not connected	Connected	Not connected	Not connected	Connected	Play track No.0013	
Not connected	Not connected	Connected	Not connected	Not connected	Play track No.0003	
Not connected	Not connected	Connected	Connected	Not connected	Play track No.0019	Green light flashing
Not connected	Not connected	Connected	Not connected	Connected	Play track No.0011	
Not connected	Connected	Not connected	Connected	Connected	Volume +	
Connected	Connected	Connected	Connected	Connected	Volume -	Red- Yellow- Green light flashing

Black wire and orange wire are power supply wires and must be connected. The black wire is the common line for color signals, supporting both common-positive and common-negative. Please refer to the wiring video.