

QWCD series LED Strobe Signal Light and Electric Horn Combinations

A new concept of using the horn cover as a light globe



QWCD series is an integrated horn and light globe.

QWCD series				
QWCD35(T)	Built-in standard sound			
QWCD35(T)SD	MP3(SD Card)			
QWCD50	Built-in standard sound, large output sound			
QWCD50SD	SD Card(MP3), Large output sound			

Built-in sound type



Sound selection switch
Volume

SD Card(MP3) type



- Sound setting switch
- 2 MP3 playable SD Card
- 9 Play mode setting switch
- 4 Sound select switch
- 5 Volume



- By using the horn cover as a light globe, the size of the product has been reduced significantly
- The color of light can be selected from red, yellow, green, or blue
- Product has two models : the basic model with 31 built-in sounds, and an external sound (MP3) type model
- Includes seven different playback functions; one function is the continuous playback function which provides constant message notification
- There are 31 built-in sounds that can be played in various environments, and supports a Binary input method
- · You can save and play up to 31 mp3 files using a external SD Card
- · Can easily set up the sounds using a PC
- By making the horn cover with polycarbonate (PC) material, The product has excellent durability and weather resistance
- Can be used for heavy-duty, ship, or outdoor use which requires waterproof, dustproof structure (IP66)

The input method of built-in sound type

		2	3	4	5
No.		2	3	4	5
0	0	0	0	0	0
1	0	0	0	0	1
2	0	0	0	1	0
:	:	:	:	:	:
31	1	1	1	1	1

Built-in sound type model supports Binary input mode which provides a selection of 31 different input combinations for five kinds of sounds.

You can only select 2 numbers with 1 switch; "0", "1". With 5 switches you can have 31 combinations. Selecting one sound from 5 switches is the Binary input method.

The sound selection method of SD Card type

Can easily select built-in sound or external sound(MP3) by using the sound selection switch.



The sound selection

0 : Select built-in sound

1 : Select SD Card

- 31 built-in special warning sounds
- Supports SD Card (MP3)
- Binary Input : 31Ch
- Bit Input : 5Ch (SD Card only)
- A multifunctional product that can play MP3 files using an SD Card
- Please refer to page 138 for detailed settings
- Built-in sound is set to #1 as default