

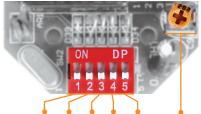
## Aluminum housing



SHDN30

## Sound Selection Instructions

• Standard Type : Select sound using the switch inside of the unit. When you turn on the dip switch for each channel, the designated sound will be played.



Ch1Ch2Ch3Ch4Ch5VOLUME

• Customized type : Select using the external contact(LC) You can select the audible sound pattern

using external contacts or transistor with a customized external sound line (Model number : -LC)

Product can be wired regardless of polarity

Customizatior	ı
---------------	---

- Customized cable entry(3/4"PF) available
- Customized external sound line type
  available

## Dual-Facing Electric Horns for Vessels and Heavy Industry Applications



## SHDN30 Max 118dB×2 Direct Mount Type

- Electric horn with tightly sealed structure and excellent durability, suitable for vessels, steel industry, and outdoor plant applications
- Aluminum housing provides excellent durability
- A variety of sound selection between warning sounds, alarm sounds, melodies and voice messages to fit your sophisticated application needs
- Terminals located inside the terminal box or product
- Cable entry : 1/2"PF
- Materials : Housing-Al, Horn housing-PC
- · Can adjust sound volume with the switch built inside the unit
- Standard Housing color : MUNSELL No. 7.5BG 7/2
- Ambient operating temperature : -30°C to +50°C
- Protection rating : IP56, Suitable for outdoor installation

Model number	Sound pattern		Volume	Voltage / Current	Certificates	Weight
SHDN30	WS	5 Warning sounds	118dB×2	DC12V / 4.422A DC24V / 2.044A AC110V / 0.453A AC220V / 0.226A	-	DC-3.49kg AC-4.21kg
	WP	5 Special warning sounds	118dB×2			
	WM	5 Melodies	118dB×2			
	WA	5 Alarms				
	WV	5 Customizable sounds	113dB×2			

\* Please refer to Page 104 for detailed information about selectable sound patterns.

