

SMP series

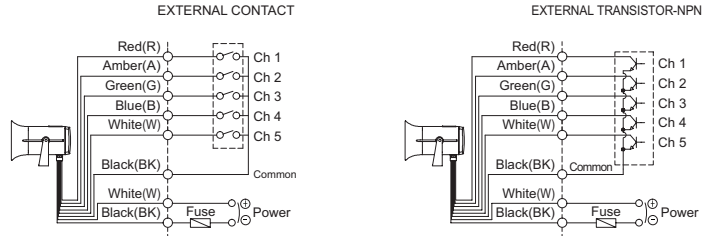
Self Stand Multi-Functional Electric Horns

Category	Ch	Sound
WS 5 Warning Sounds	Ch1	Fire.A-ANG
	Ch2	Emergency WA-U(Yelp)
	Ch3	Ambulance PI-PO(Hi-low)
	Ch4	Machinery Fault
	Ch5	High Expansion
WP 5 Special Warning Sounds (1st group)	Ch1	Fire.A-ANG
	Ch2	Abandon Alarm
	Ch3	Machinery Fault
	Ch4	High Expansion
	Ch5	7 Short PI. / 1 Long
WM 5 Melodies	Ch1	Sweet Home
	Ch2	For Elise
	Ch3	Cuckoo's Waltz
	Ch4	Piano Sonata
	Ch5	Turkish March
WA 5 Alarms	Ch1	Beep Intermittent
	Ch2	Door Chime
	Ch3	Phone Ring
	Ch4	PI.PI.PI Short
	Ch5	Tripping Beat
WO 5 Special Warning Sounds (2nd group)	Ch1	Phone Ring
	Ch2	Police
	Ch3	Emergency
	Ch4	Phone Ring 2
	Ch5	911 siren
WN 5 Special Warning Sounds (3rd group)	Ch1	Do-ong Do-ong
	Ch2	Di- Di-
	Ch3	PI.PI.PI long
	Ch4	Li long Li long
	Ch5	Siren

Sound Selection and Wiring Instructions

- Standard : Select using the switch inside of the unit
- Customized wiring in case of external contact or transistor wiring type as sound tone selector (Model name : -LC)

SMP35/ SMP50-DC/AC



- DC type : Black output is negative(-)
- Channel selection, 5 sounds played for Bit input and 30 sound played for binary input
- ※ Please refer to page 26 for detailed channel input instructions. (Wiring instruction is substituted for channel selection switch.)

Ordering Specifications

SMP50	-	110/220	-	LC
[Model number]		[Voltage]		[Sound selection]
• SMP35		• 12/24-DC12V-24V • 110/220-AC110V-220V		• Standard - Built-in Switch • LC - External contact
• SMP50		• 12-DC12V • 24-DC24V • 110/220-AC110V-220V		

SN-1

Small Size Electric Horn



100dB



SN-1

Ordering Specification

SN-1	-	12
[Model number]		[Voltage]
• SN-1		• 12-DC12V • 24-DC24V

SN-1 Max 100dB

- 1 warning sound and cost effective model for DC only

Technical Diagram

(Units : mm)

