

HY-606MD/HY-606MA

4 tones melody buzzer

- 4 tones of melody selectable
- Compact, light weight, high capacity tones
- Low power consumption and long life expectancy
- Simple installation structure due to the panel installation type



●● Suffix code

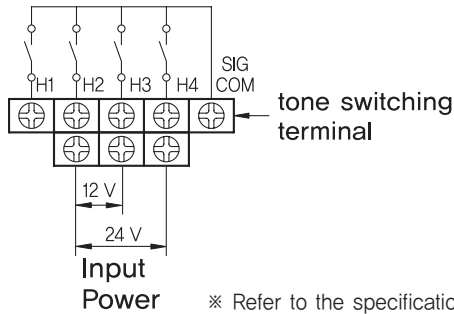
Model	Code	Description
HY-606	□	4 tones melody buzzer
Power supply voltage	MD	12 - 24 V d.c
	MA	110 - 240 V a.c

●● Specification

Model		HY-606MD	HY-606MA
Power supply voltage		12 - 24 V d.c	110 - 240 V a.c
Power frequency		—	50/60 Hz (Dual usage)
Power consumption		Approx 2.5 W	
Decibel		98 dB Max.	
Installation hole		Ø66 panel cutout	
Tone types	H1	Fire	
	H2	Ambulance	
	H3	Police	
	H4	Music (For Elise)	

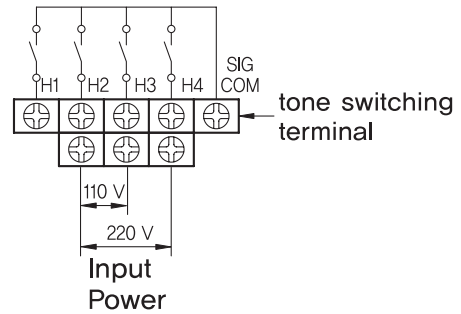
Wiring diagram

HY-606MD (d.c)



※ Refer to the specification for melodies type (H1~H4)

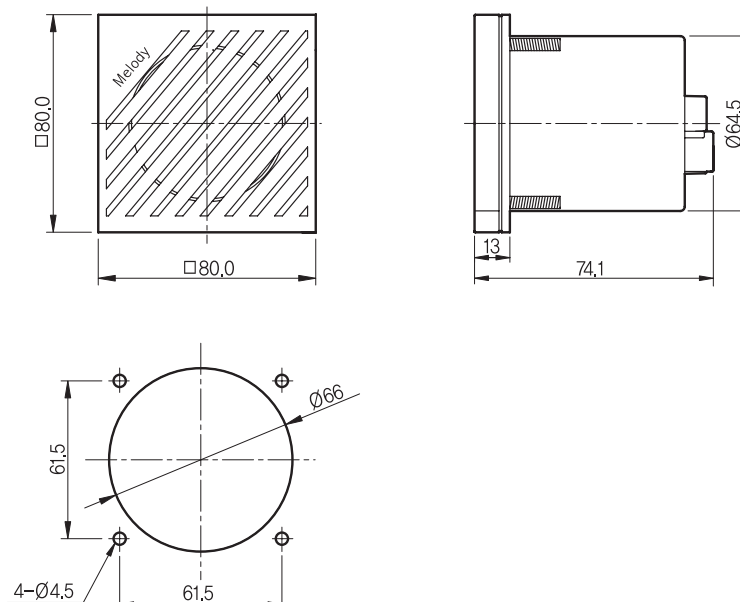
HY-606MA (a.c)



Precautions

- Do not supply any voltage into the tone switching terminal. Doing so may damage the product.
- When wiring to the terminal, please use the crimp-type terminal less than $\varnothing 6.0$ (outer diameter) and more than $\varnothing 3.1$ (inner diameter).
- Supply the power after confirming the correct wiring.

Dimension and panel cutout (unit : mm)


Control switch
Combination
display light

Power switch
Main switch
Cam switch

Limit switch
Micro switch

Hoist switch
Foot switch
Mono lever switch

Sign tower
Signal light

Buzzer
Terminal block
Fuse holder

Control box
Cable connector

Discontinued
Products