

256 / 306 / 606 / 606N



- Compact size, light weight, high capacity buzzer melody
- Excellent alarm function
- Suitable for panel installation
- Low power consumption



· Suffix code

Model	Code		Description
HY-	□-	□	Power Buzzer
Dimension	256		For Ø25
	306		For Ø30
	606		Rectangular panel flush type (For Ø66)
	606N		Rectangular panel extended type (□ 80)
Power supply voltage		1	110 V a.c, 50 / 60 Hz
		2	220 V a.c, 50 / 60 Hz
		12	12 V d.c
		24	24 V d.c

· Specification

Model		HY-256-1	HY-256-2	HY-256-12	HY-256-24
		Ø25			
Model		HY-306-1	HY-306-2	HY-306-12	HY-306-24
		Ø30			
Power supply voltage		110 V a.c	220 V a.c	12 V d.c	24 V d.c
Power frequency		50 / 60 Hz		-	
Power consumption		Approx 4 VA		30 mA max.	
Buzzer sound	HY-256				
	HY-306				
Decibel		85 dB (1m distance)			
Insulation resistance		100 MΩ (500V d.c insulation resistance meter)			
Dielectric strength		1,000 V a.c for 1min (recharging part-non recharging part)			
Ambient temperature		-10°C ~ 55°C			
Ambient humidity		45 - 85 % R.H.			

Model	flush type	HY-606-1	HY-606-2	HY-606-12	HY-606-24
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	extended type	HY-606N-1	HY-606N-2	HY-606N-12	HY-606N-24
		Power supply voltage	110 V a.c	220 V a.c	12 V d.c
Power frequency	50 / 60 Hz		-		
Power consumption	Approx 8 VA		30 mA max.		
Buzzer sound					
Decibel	85 dB (1m distance)		85 dB (1m distance)		
Insulation resistance	100 MΩ (500 V d.c insulation resistance meter)				
Dielectric strength	1,000 V a.c for 1 min (recharging part-non recharging part)				
Ambient temperature	-10°C ~ 55°C				
Ambient humidity	45 - 85 % R.H.				