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HY-256/306/606

Small, lightweight, high-capacity buzzers with powerful sound

h Suffix code

Category	Code		Description
HY	- □	□	Buzzer with strong sound
Appearance	256		For Ø25
	306		For Ø30
	606		Recessed rectangular panel type (for Ø66)
	606N		Exposed rectangular panel type (for □80)
Power 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.

h Type

Appearance	Power voltage	Model
For Ø25	110 V a.c. 50/60 Hz	HY-256-1
	220 V a.c. 50/60 Hz	HY-256-2
	12 V d.c.	HY-256-12
	24 V d.c.	HY-256-24
For Ø30	110 V a.c. 50/60 Hz	HY-306-1
	220 V a.c. 50/60 Hz	HY-306-2
	12 V d.c.	HY-306-12
	24 V d.c.	HY-306-24
Recessed rectangular panel type (for Ø66)	110 V a.c. 50/60 Hz	HY-606-1
	220 V a.c. 50/60 Hz	HY-606-2
	12 V d.c.	HY-606-12
	24 V d.c.	HY-606-24
Exposed rectangular panel type (For □80)	110 V a.c. 50/60 Hz	HY-606N-1
	220 V a.c. 50/60 Hz	HY-606N-2
	12 V d.c.	HY-606N-12
	24 V d.c.	HY-606N-24

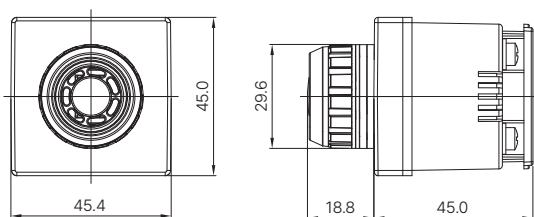
Specifications

Category	HY-256	HY-306	HY-606	HY-606N
Appearance				
Power voltage	110 V a.c., 220 V a.c. 12 V d.c., 24 V d.c.			
Power consumption	· Approximately 4 VA: HY-256-1, HY-256-2, HY-306-1, HY-306-2 · 30 mA max. : HY-256-12, HY-256-24, HY-306-12, HY-306-24		· Approximately 8 VA : HY-606-1, HY-606N-1, HY-606-2, HY-606N-2 · 30 mA max. : HY-606-12, HY-606N-12, HY-606-24, HY-606N-24	
Power frequency	50/60 Hz (at 110 V a.c., 220 V a.c.)			
Volume	85 dB (at 1 m distance)		85 dB (at 1 m distance) ※ 80 dB for HY-606-12, HY-606N-12, HY-606-24, HY-606N-24	
Insulation resistance	100 MΩ (500 V d.c. insulation resistance tester)			
Dielectric strength	1,000 V a.c. 1 minute (between charging and non-charging sections)			
Ambient temperature/ humidity	-10 to 55 °C, 45 to 85% RH			
Outer diameter	For Ø25	For Ø30	Recessed rectangular panel type (for Ø66)	Exposed rectangular panel type (for □80)

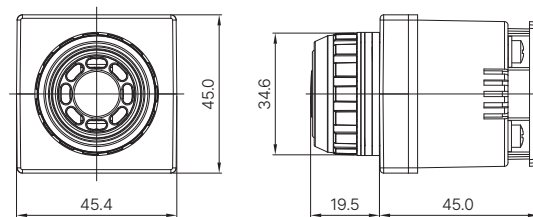
External dimensions

[Unit: mm]

■ HY-256

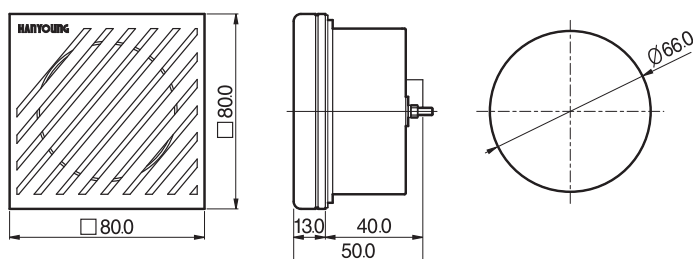


■ HY-306



Model	A	B	C	Panel cutout dimensions
HY-256	Ø31	27.5	74	Ø25.5 ^{+0.5} ₀
HY-306	Ø36	27.5	74	Ø30.5 ^{+0.5} ₀

■ HY-606



■ HY-606N

