





■ Buzzers

Classification	Magnetic Buzzers	Piezo Buzzers
Mounting Hole	Ø22 / 25	Ø22 / 25
Model	B2NB - B1D	B2PB-B1D
Appearance		
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■ Specifications

Model	B2NB - B1D	B2PB-B1D
Rated Voltage		12-24VDC
Rated Current	Max.60mA	Max.25mA
Sound Level	Approx.75dB(1m) Approx.85dB(0.1m)	85 ± 8dB(0.1m)
Sound Type	Continuous / Intermittent(Selectable)	
Insulation Resistance	Min. 50MΩ(at 500VDC)	Min. 1,000MΩ(at 500VDC)
Dielectric Strength	1,000VAC 50/60Hz for 1 minute	500VAC 50/60Hz For 1minute
Vibration Resistance	1.5mm amplitude at frequency of 10~55Hz(for 1minute) in each of x, y, z directions for 2 hours	
Shock Resistance	500m/s ² (50G) in each of x,y,z directions for 3 times	
Ambient Temperature	-15 ~ 55 °C (at non-freezing status)	
Storage Temperature	-25 ~ 65 °C (at non-freezing status)	
Ambient Humidity	35 ~ 85%RH	
Protection Degree	IP30	IP65
Material	Body	PA6(G15%)
	Cover	PC
Unit Weight	Approx. 18g	Approx. 64g

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Push Button Switches

Push Button Switches (Illuminated)

Selector Switches

Double Push Button Switches

Start Push Button Switches

Emergency Switches

Emergency Switches (Illuminated)

Pilot Lamps

Accessories

Magnetic Buzzers

Piezo Buzzers

Sockets



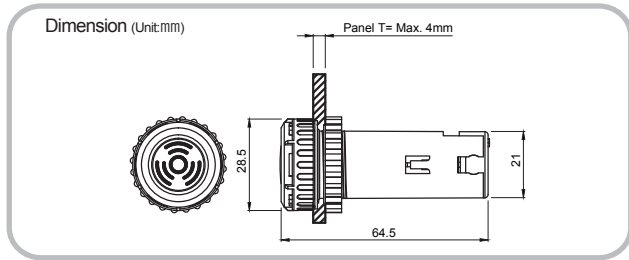
Classification	Ordering Information					Description
	①	②	③	-	④	
Model	B					Buzzers
Dimension		2				Ø22/25
Appearance			NB PB			Magnetic buzzers Piezo buzzers
Sound				B1 B2		Continuous / Intermittent (Selectable) Continuous
Power Supply					D	12 - 24VDC

● Ø22/25 Magnetic Buzzers(Non-Flush)



Model	B2NB - B1D
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- Mounting hole layout : Ø22.5 / 25.5mm
- Continuous and intermittent sound selectable
- High visibility with LED



● Ø22/25 Piezo Buzzers(Non-Flush)



Model	Sound
B2PB - B1D	Continuous / Intermittent (Selectable)

- Simple and polished design
- Mounting hole layout : Ø22.5 / 25.5mm

