

Classification	Magnetic buzzers	Piezo buzzers									
Classification	Standard	Continuo	ous sound								
Mounting hole	Ø22 / 25	Ø22 / 25	Ø30								
Model	B2NB - B1	B2PB -B2, B3, B4	B3PB -B2, B3, B4								
Appearance		3	(3)								
Page	24	24	24								

Specifications

Buzzers

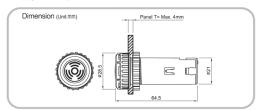
Mod	del	B2NB - B1D	B2PB - B2,B3,B4	B3PB - B2,B3,B4								
Rated v	oltage		12-24VDC									
Rated c	current	Max.60mA Max.25mA										
Sound	level	Approx.75dB(1m) Approx.90dB(0.1m)										
Sound	l type	Continuous / Intermittent sound	Continuous / Intermittent / Dual sound									
Insulation r	resistance	Min. 50M Ω (at 500VDC) Min. 100M Ω (at 500VDC)										
Dielectric	strength	1000VAC 50/60Hz For 1 minute 2000VAC 50/60Hz For 1 minute										
Vibration re	esistance	1.5mm amplitude at frequency of 10~55Hz(for 1minute) in each of x,y,z directions for 2 hours										
Shock res	sistance	500m/s²(50G) In each of x,y,z directions for 3 times 300m/s²(30G) In each of x,y,z directions for 3 times										
Ambient ter	mperature	-15 ~ 55 °C (at non-freezing status)										
Storage ter	mperature		25 ~ 65℃ (at non-freezing status)									
Ambient I	humidity	35 ~ 85%RH										
Protection	n degree	IP30										
Material Body		Nylon6										
wateriai	Cover	PC										
Unit w	eight	Approx.18g	Approx. 20g	Approx.25g								

В	2	NB	_	B1		D			
1	2	3		4		(5)			
	Clas	sificatio					infor		
					1 (3	-	4	(5)
		Model			В				
	Б.				2	2			
	Dir	mension			3	3			
						NE	3		
	Ар	pearance	9			PB	3		
								В1	
		Sound						B2	
		Sound						В3	
								B4	
	Pov	ver suppl	ly						D

Ø22/25 Magnetic buzzers(Non-Flush)



B2NB - B1D Mounting hole layout: Ø22.5 / 25.5mm Selectable Continuous and intermittent sound High visibility with LED Dimension (Unit:mm) Panel T= Max. 4mm



Twittlebit

Push button switches

Push button switches (Illuminated)

Selector switches

Double push button switches

Start push button switches

Emergency switches

Emergency switches (Illuminated)

Pilot lamps

Accessory

Magnetic buzzers

Piezo buzzers

Sockets

Digital switches