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#### **Features**

- Low current consumption high sound pressure
- Compact, light design
- High reliability and no contact noise
- Easy-mounting
- Wide variety of tones can be made by cavity designing
- Functions over a wide range of Input voltage

#### **Applications**

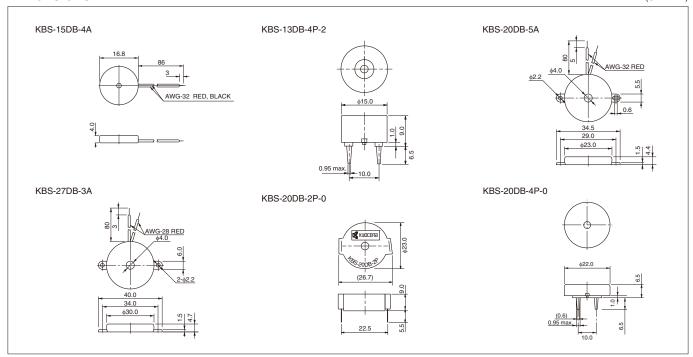
- Confirmation Tone for Various Office Automation Equipment
- Automobiles, Microwave Ovens, Refrigerators
- Clocks, Toys, Game Machines

#### **How to Order**

 $\frac{\mathsf{KBS}}{\textcircled{1}} \, \hbox{-}\, \underbrace{\frac{\mathsf{27}}{2}}\, \underbrace{\frac{\mathsf{DB}}{3}} \, \hbox{-}\, \underbrace{\frac{\mathsf{3}}{4}}\, \underbrace{\frac{\mathsf{A}}{5}}$ 

- 1 Series
- 2 Diameter (mm)
- ③ Appearance (Buzzer with Casing)
- 4 Resonant Frequency
- (A: With Lead, P: Round Pin)

**Dimensions** (Unit: mm)



### **Specifications**

Part Number	Sound Pressure Level	Capacitance
KBS-13DB-4P-2	73dB min. 4.096kHz 10Vp-p SQ 30cm	10nF±30%
KBS-20DB-2P-0	75dB min. 2.048kHz 10Vp-p SQ 30cm	24nF±30%
KBS-20DB-4P-0	77dB min. 4.096kHz 10Vp-p SQ 30cm	14nF±30%
KBS-15DB-4A	72dB min. 4.096kHz 10Vp-p SQ 30cm	9.5nF±30%
KBS-20DB-5A	75dB min. 5.0 kHz 10Vp-p SQ 30cm	10nF±30%
KBS-27DB-3A	75dB min. 3.0 kHz 10Vp-p SQ 30cm	20nF±30%