

Type PKB	Sound Output Range	80dB - 95dB min.
	Frequency Range	2kHz - 3.8kHz
	Voltage Range	3Vdc - 20Vdc

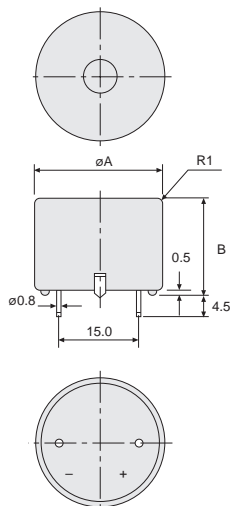
Built-In Drive

A range of pcb mounting piezo-electric sounders, each with a built-in drive circuit, for direct operation from low voltage dc supplies. Provides a choice of size and specification.



- ◆ Built-in drive circuit
- ◆ Wide operating voltage range
- ◆ Choice of size & specification
- ◆ Body colour **Black**

Dimensions (mm)



Murata Part No.	Dimension	
	øA	B
PKB24SP-3301	24.0	9.5
PKB24SPC-3601	24.3	9.7
PKB8-4A0	24.0	17.5
PKB30SPC-2001	30.3	17.7
PKB30SPC-3001	30.3	17.7

Frequency (kHz)	Sound Output Level (dB min.) at 10cm/12Vdc	Current Consumption (mA max.)	Supply Voltage Range (Vdc)	Operating Temperature Range	Murata Part No. & Anglia Order Code
3.3 ±0.5	80	12	3 - 20	-20°C to +70°C	<i>PKB24SP-3301</i>
3.6 ±0.5	90	16	3 - 15		<i>PKB24SPC-3601</i>
3.8 ±0.5	95	13	3 - 20		<i>PKB8-4A0</i>
2.0 ±0.5	92	15	3 - 15		<i>PKB30SPC-2001</i>
2.7 ±0.5	92	15	3 - 15		<i>PKB30SPC-3001</i>