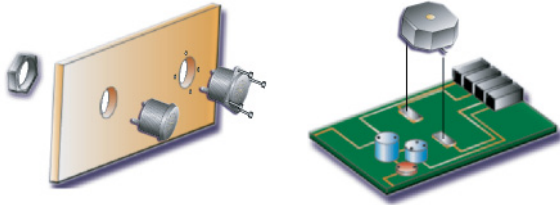


# KEY QUESTIONS FOR BUZZER DETERMINATION

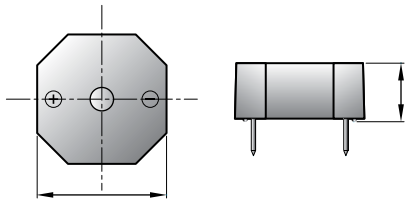
1. Mounting method: panel ? wall ? PCB ?



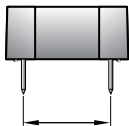
2. Connection method: wires ? pins (= through hole) ? fast-on ? SMD?



3. Maximum dimensions (in mm): diameter x height



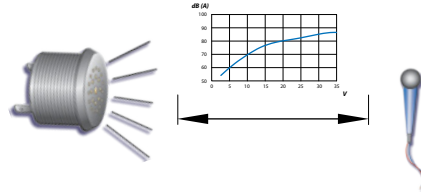
4. Pin distance (in mm)



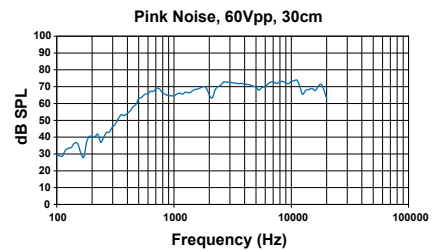
5. Supply voltage: DC for buzzers or AC for transducers



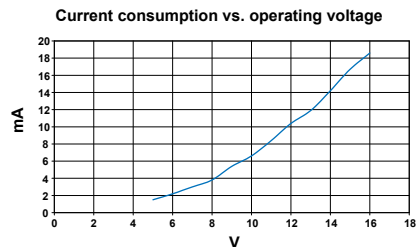
6. SPL – dB(A) @ 12Vdc, @ 30 cm or 1 meter



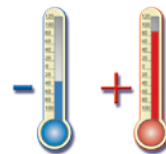
7. Sound frequency in Hz



8. Current consumption in mA



9. Temperature range in °C



10. Life time

