



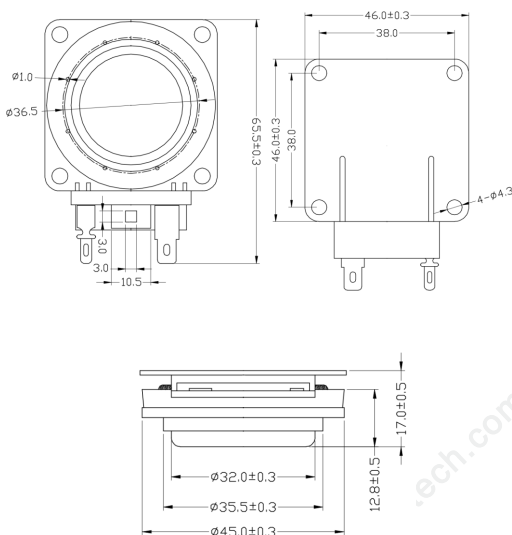
### Specification

Rated Power:5W Peak Power:10W  
 Impedance:8Ω ±15%  
 Resonant frequency / fs:190Hz±20%  
 Voice Coil diameter: 25mm  
 OD:65.5x46±0.3mm Thickness: 17±0.5mm  
 Operation temperature: -20 to +60°C  
 Operation: 4.47V Sweep Time at 2s  
 Power Test:IEC268-5/6.32V/48hrs  
 Weight:58g±10%  
 Subject to technical modification

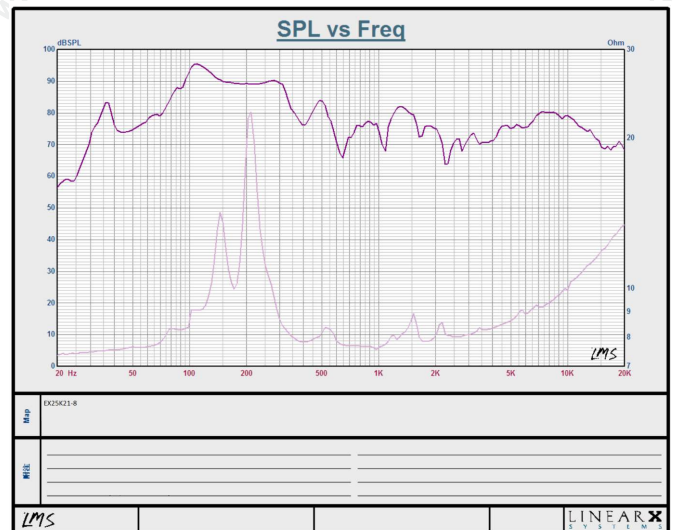
### Application

The exciter will be glued onto a flat vibrating surface (e.g sound panel,table plate, plasterboard, ceiling panel or glass panel) so that the surface serves as a kind of speaker cone. In contrast to conventional speakers, exciter primarily excites bending waves on the surface to provide a wider radiation. Sound quality and volume depend on the material properties and the dimensions of the mounting surface.

### Drawing



### Impedance and frequency curve



### Installation

- 1)Before installing the exciter, make a test run to determine the exciter position for the best sound performance.
- 2)To install exciter, remove the protective film and then glue the exciter onto a clean, flat surface.
- 3)Switch off the amplifier prior to connecting the exciter.
- 4)Connect exciter to a speaker out-put of the amplifier. When connecting exciters to a single output, make sure that they have the same polarity. Do not push the exciter below the minimum load impedance or overloaded

**Note:**Once the exciter has been mounted to a surface, use a knife to detach the exciter. Never pull the housing,or the exciter may be damaged. The exciter can be reused by changing the adhesive ring.