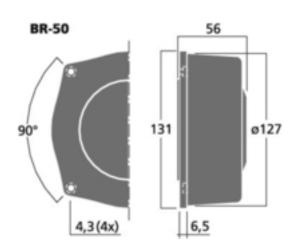


## **BR-50 - Bass Rocker**







## Bass rocker, 100 WMAX, 50 WRMS, 4 Ohm

- Special technology for producing a structure-borne sound
- Mounting to a seat or also to a floor or dance floor capable of vibrating
- · Generates a powerful bass which can physically be felt
- Easy screw mounting
- Connection to suitable power amplifier via basic passive crossover network as for subwoofers, or even better via an individual amplifier
- Series or parallel connection of several BR-50 units is possible like with common bass speakers
- Resonant frequency: 40 Hz (varies due to mounting to different surfaces)



- Frequency range: approx. 30-300 Hz
- Even mounting surface required of at least 110x110 mm
- Dimensions: 131x131x56 mm
- Weight: 1.3 kg



## **Technical Data**

Power rating Impedance Frequency range Resonant frequency Minimum mounting surface Dimensions Weight

- : 100  $W_{\text{max}}$ , 50  $W_{\text{rms}}$
- : 4 Ohm
- : 30-300 Hz
- : 40 Hz
- : 110x110 mm
- : 131x131x56 mm
- : 1.3 kg