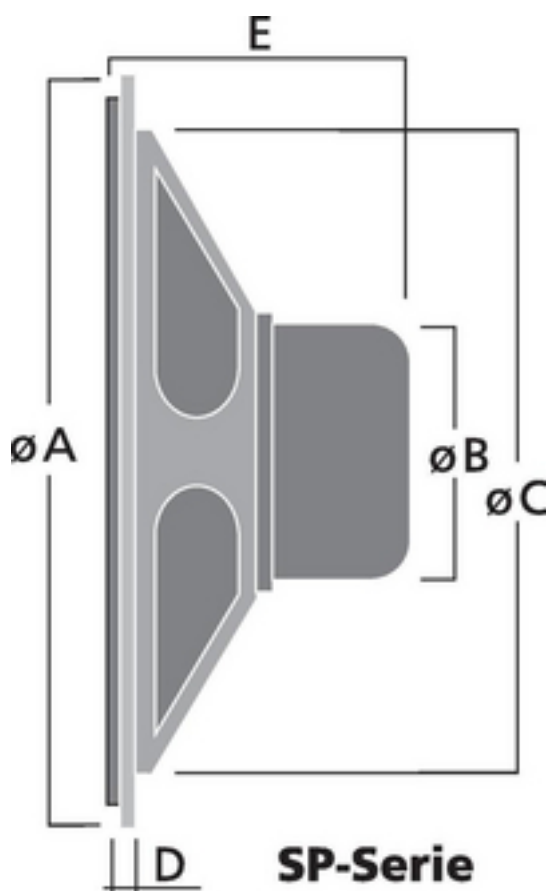


## SP-2RBK - Mini Loudspeaker



Miniature flush-mount speaker, 8 Ohm



- For general applications in models, intercom systems, miniature radios

Packing unit = 100 pcs.

Miniature flush-mount speakers

Legend scale drawing:

- Width =  $\varnothing$  A
- Depth = E
- Magnet diameter =  $\varnothing$  B
- Mounting cutout =  $\varnothing$  C
- Mounting depth = E-D

## Technical data:

|   |                                |
|---|--------------------------------|
| Impedance (Z)                             | : 8 Ohm                        |
| Transmission technology                   | : -                            |
| Frequency range                           | : 450-15,000 Hz                |
| Resonant frequency (fs)                   | : -                            |
| Rec. crossov. frequ. (fmax.) (12 dB/oct.) | : -                            |
| Power rating (RMS)                        | : 0.25 W                       |
| Peak music power output (MAX)             | : -                            |
| SPL                                       | : power capability: < 1 W      |
| Max. rated SPL                            | : -                            |
| Max. voltage                              | : -                            |
| Radiation angle                           | : -                            |
| Radiation angle, horizontal               | : -                            |
| Radiation angle, vertical                 | : -                            |
| Suspension compl. (Cms)                   | : -                            |
| Moving mass (Mms)                         | : -                            |
| Mech. Q factor (Qms)                      | : -                            |
| Electr. Q factor (Qes)                    | : -                            |
| Total Q factor (Qts)                      | : -                            |
| Equivalent volume (Vas)                   | : -                            |
| DC resistance (Re)                        | : -                            |
| Force factor (BxL)                        | : -                            |
| Voice coil induct. (Le)                   | : -                            |
| Voice coil diameter                       | : -                            |
| Voice coil former                         | : -                            |
| Linear excursion (X <sub>MAX</sub> )      | : -                            |
| Eff. cone area (Sd)                       | : -                            |
| Magnet weight                             | : -                            |
| Magnet diameter                           | : $\tilde{\sim}$ 22 mm         |
| Mounting cutout                           | : $\tilde{\sim}$ 45 mm         |
| Mounting depth                            | : 16 mm                        |
| Mounting hole diameter                    | : -                            |
| Hole spacing X-axis                       | : -                            |
| Hole spacing Y-axis                       | : -                            |
| Dimensions                                | : $\tilde{\sim}$ 50 mm x 19 mm |
| Outside diameter                          | : $\tilde{\sim}$ 50 mm         |

|                                |                          |
|--------------------------------|--------------------------|
| Width                          | : Å~ 50 mm               |
| Height                         | : -                      |
| Depth                          | : 19 mm                  |
| Colour                         | : black                  |
| Protective class               | : -                      |
| Admiss. ambient temp.          | : 0-40 °C                |
| Weight                         | : 0.04 kg                |
| Packing unit                   | : 100                    |
| Type of speaker                | : -                      |
| Packing dimensions (W x H x L) | : 0.125 x 0.125 x 0.45 m |
| Gross weight                   | : 4.26 kg                |
| Net weight                     | : 3.9 kg                 |
| Low-impedance                  | : 1                      |