

## Tekniske data

Nominal diameter 1.1 mm

Impedance 4 Ohm

Minimum Impedance 3.9 Ohm

Power Handling - Peak 180 W

Hi-Pass filtered @ 1,8 kHz - 12dB Oct.

Power Handling - Continuous 10 W

Sensitivity 91 dB

SPL measured at 2.83V/1m;

Frequency Response 1000 - 40000 Hz Hz

Comply with HiRes Audio JAS, testing condition IEC 60268-5.

Voice Coil Ø 28 mm

Magnet Material NEODYMIUM

Voice Coil Material CCAW

Dome Material TELOTON FIBRE

Former Material ALUMINIUM

Diaphragm Surround Material TETOLON FIBRE

Ferrofluid No

#### Electric-acoustic Specs

Re 3.2 Ohm

Fs 900 Hz

Le 0.02 mH

Mms 0.38 g

Cms 0.088 mm/N

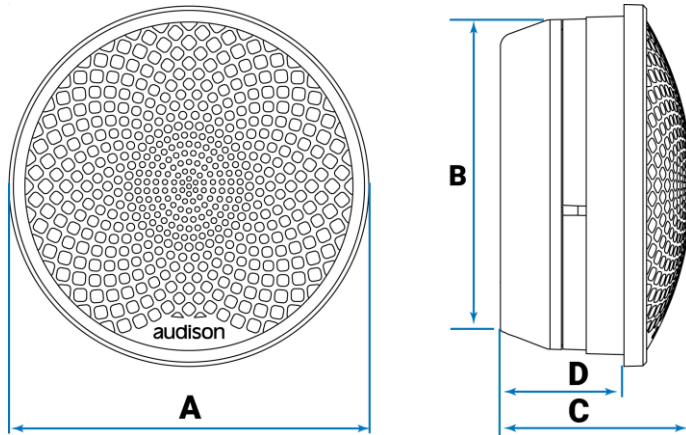
BL 2.15 T•m

Qts 1.1

Qes 1,5

Qms 4.4

Dimensions



Dimension A	48 mm
Dimension B	44.9 mm
Dimension C	26.7 mm
Dimension D	16.5 mm