## DX10

Visaton 10 cm (4") 2-way coaxial loudspeakers (4610)

BACK



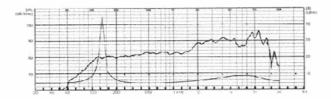
## General description

 $10\ \mathrm{cm}\ (4")\ 2$ -way coaxial loudspeakers with  $10\ \mathrm{cm}$  polypropylene cone and polycarbonate dome tweeter. Integrated crossover (capacitor) for the tweeter. Very balanced sound. Straightforward installation in vehicles with  $10\ \mathrm{cm}$  cutouts. Door and rear tray installation possible using mounting ring and grille.

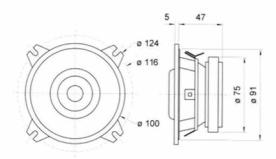
Mounting accessories and protective grilles are included.

## Technical Data:

50 Watt Rated power Maximum power 70 Watt Nominal impedance 4 Ohm Frequency response (-10 dB) 80 - 20000 Hz Mean sound pressure level 88 dB (1W/1m) Resonance frequency fs 110 Hz Height of front pole-plate 4 mm Voice coil diameter 2,5 cm Cutout diameter 9,1 cm Net weight 0,64 kg D.C. resistance Rdc 3,6 Ohm Mechanical Q factor Qms 8.17 Electrical Q factor Qes 0.92 0,83 Total Q factor Qts Effective piston area Sd 50 cm<sup>2</sup> Inductance of the voice coil L 0,37 mH



frequency response



drawing

