



In-ceiling round speaker, 2-way, HI-FI, Frameless

Woofer: 16,5 cm (6,5"), Kevlar

Tweeter: 1,9cm, eyeball dome, silk and neodymium magnet

Power: 7,5/15W RMS - 30W peak, max 104dB.

Transformer voltage: 100V

Impedance: 8 Ω

Frequency response: 60-20000 Hz

Sensitivity: 89 dB

Dispersion angle: 120° (V/O)

Dimensions (Diam.xD): 227x87 mm

In-built hole (D): 210 mm

Weight: 1,5 Kg

Installation in plasterboard, wood walls and similar: no accessories needed, the speaker is provided with rear hooks for stable anchoring

Installation in-wall (concrete): [Vivaldi Ulisse SR16](#).

Colour: white (RAL 9016), paintable (see [Vivaldi Giove ROUND16F.R](#))

Working temperature: from -20°C to +65°C

Vivaldi srl ongoing effort to improve its products, reserves the right to make technical and aesthetic changes effectively without



Vivaldi Ulisse ROUND16TF

