

# tangent Lounge L6



## FIRST-RATE DESIGN AND TECHNOLOGY..!

### HIGH END CABINET CRAFTSMANSHIP..

The new Tangent Lounge loudspeaker range is closely related to the Tangent Prestige speaker. The speaker features the same excellent bass and midrange driver units, partnering here with a Vifa tweeter. The Lounge L6 represents outstanding sound at an affordable price point. Tangent Lounge L6 is not a speaker for an egotistical listener. It spreads its sound widely and evenly, allowing it to be enjoyed from all over the listening space. At the same time, the Lounge L6 does so while placing minimal demands on the amplifier to which it is connected. Special amplifiers are not required to drive the speakers.

Some of the finest cabinetmakers there are work for Tangent, which the Lounge cabinet reflects. This first-class craftsmanship comes to life in the quality of the cabinet, where the elegant design is followed up by intense demands on detail: Tolerances in joints, varnishing quality, uniformity in manufacturing, and more.

The excellent sound quality of the loudspeakers in the Tangent Lounge range is achieved by the usage of high-end loudspeaker units. The same unique midrange and bass driver units are employed in the Tangent Lounge and this custom membrane is made of a specially-selected paper/wood fibre material. It has an optimal combination of lightness, strength and control. The midrange and bass chassis features an open design, which ensures proper circulation behind the driver unit.

### FEATURES

- PIANO LACQUER
- LARGE ROLL SURROUND (VIFA)
- MIXED FIBRE CONE
- OPEN CAST IRON WOOFER CHASSIS
- TIME COHERENT CROSSOVER
- WIDE UNIFORM SOUND DESPERSION

### SPECIFICATIONS

System	2-way bassreflex
Woofer	165 mm mixed fiber cone
Tweeter	26 mm Vifa LRS
Recomended amplifier	20-120 watt
Impedance	4-8 ohm
Sensitivity (1W-1M)	87 dB
Frequency range +/- 3 dB	33Hz - 27Khz
Terminals	Bi-wirring
Spikes	No
Weight	6,50 kg
Cabinet dimensions (HxWxD)	310 x 200 x 280mm
grille	Black cloth, removable
Brackets	Wall brackets included

For more information please visit  
[www.tangent-audio.com](http://www.tangent-audio.com)

