



IN ADMIRATION OF MUSIC



## DALI ZENSOR Series

- MEGALINE
- EUPHONIA
- MENTOR
- IKON
- LEKTOR
- ▶ ZENSOR

## DALI ZENSOR Series

The new DALI ZENSOR series is a genuine and affordable hi-fi loudspeaker unmistakably based on heritage from DALI's high-end series. And packed with in-house technology, new ideas, and its very own DALI personality.

Consisting of four models, the ZENSOR's cover every need from a compact stereo to an ambitious multi-channel set up. The smallest model includes integrated wall bracket for easy mounting, while both floor standing models are elevated from the floor by aluminium bases to refine acoustics and stability.

Last not least, the visual appearance is an eye pleaser - integrated in a high gloss lacquered front baffle as a natural extension of the sleek cabinet. The ZENSOR design is contemporary, lasting, and stylish.

### ZENSOR 1

ZENSOR 1 is the perfect speaker in a compact stereo system, filling small or medium sized rooms with sound. Move it to a larger room, add a subwoofer, and you now have a very capable 2.1 set-up.

### ZENSOR 5 & 7

The ZENSOR 5 and especially the ZENSOR 7 will easily fill even large rooms with sound – with or without a subwoofer for assistance in the low frequency area. Obviously the ZENSOR 7 has an authority in the lowest frequency range that makes it the natural choice for very large rooms or for applications where serious low frequency effect is a must.

### ZENSOR VOKAL

Because of its clear and ultra intelligible voice reproduction the ZENSOR VOKAL will transform your TV into a hyper detailed mediation system.

DALI offers a wide range of subwoofers to complement a ZENSOR surround set-up and we strongly recommend the new DALI SUB E-12 F for any ZENSOR set-up.



#### Technical Specifications:

|                                   | ZENSOR 1           | ZENSOR 5          | ZENSOR 7          | ZENSOR VOKAL          |
|-----------------------------------|--------------------|-------------------|-------------------|-----------------------|
| Frequency Range [+/- 3] dB [Hz]   | 53 - 26.500        | 43 - 26.500       | 40 - 26.500       | 47 - 26.500           |
| Sensitivity [2.83V/1m] [dB]       | 86,5               | 88,0              | 90,0              | 88,5                  |
| Nominal Impedance [ohms]          | 6                  | 6                 | 6                 | 6                     |
| Maximum SPL [dB]                  | 106                | 108               | 110               | 109                   |
| Recommended Amp. Power [Watts]    | 25 - 100           | 30 - 150          | 30 - 150          | 30 - 120              |
| Crossover Frequencies [Hz]        | 2.900              | 2.400             | 2.400             | 2.400                 |
| Crossover Principle               | 2-way              | 2-way             | 2-way             | 2-way                 |
| High Frequency Driver             | 25 mm soft dome    | 25 mm soft dome   | 25 mm soft dome   | 25 mm soft dome       |
| Low Frequency/Midrange Driver(s)  | 1 x 5¼"            | 2 x 5¼"           | 2 x 7"            | 2 x 5¼"               |
| Enclosure Type                    | Bass reflex        | Bass reflex       | Bass reflex       | Bass reflex           |
| Bass Reflex Tuning Frequency [Hz] | 51,5               | 44,0              | 40,0              | 45,0                  |
| Connection Input(s)               | Single wire        | Single wire       | Single wire       | Single wire           |
| Recommended Placement             | Wall/shelf/(Stand) | Floor             | Floor             | Shelf below TV screen |
| Magnetic Shielding                | Semi shielding     | No                | No                | Semi shielding        |
| Dimensions (H x W x D) [mm]       | 274 x 162 x 228    | 825 x 162 x 267   | 978 x 205 x 312   | 161 x 441 x 281       |
| Dimensions (H x W x D) [inches]   | 10.8 x 6.4 x 9.0   | 32.5 x 6.4 x 10.5 | 38.5 x 8.1 x 12.3 | 6.3 x 17.4 x 11.1     |
| Weight [kg/lb]                    | 4,2/9.3            | 10,3/22.7         | 14,9/32.8         | 6,8/15.0              |

Specifications are subject to change without notice

