

**cerasonar 4062 reference (1261)**

|                                 |                                       |
|---------------------------------|---------------------------------------|
| Power rating                    | 50 w RMS (100 w max)                  |
| Impedance                       | 4 ohms / 2x 8 ohms                    |
| Frequency range                 | 70 - 20.000 hz*                       |
| Frequency range with cs-500dsp4 | 60 - 20.000 hz*                       |
| max SPL                         | 105 db                                |
| Dispersion range                | 180° x 180° h./v.                     |
| Single stereo mode              | yes                                   |
| for humid environments          | no                                    |
| Drywall                         | 1- or 2- layered 12,5 mm plasterboard |
| Installation cut out            | 35,0 x 57,0 cm                        |
| Dimensions                      | 40,0 x 62,0 x 5,8 cm                  |
| Weight                          | 1,2 kg                                |

|             |  |
|-------------|--|
| Accessories | protection unit pro 50w/100w (1200-1)<br>transformer 100v - 50w (1204)<br><br>cs-500dsp4 amp (1206)<br>cs-2000dsp4 amp (1202)<br><br>installation frame 4062 (1291)<br>placeholder 4062 (1307) |
|-------------|--|

|   |                |
|---|----------------|
| DSP Presets (HP / FULLRANGE **)                     | yes / yes      |
| Protection (INBUILT / PROTECTION UNIT / DSP PRESET) | no / yes / yes |

**cerasonar 6062 reference (1262)**

|                                 |                                       |
|---------------------------------|---------------------------------------|
| Power rating                    | 100 w RMS (200 w max)                 |
| Impedance                       | 8 ohms / 2x 4 ohms                    |
| Frequency range                 | 60 - 20.000 hz*                       |
| Frequency range with cs-500dsp4 | 50 - 20.000 hz*                       |
| max SPL                         | 108 dB                                |
| Dispersion range                | 180° x 180° h./v.                     |
| Single stereo mode              | yes                                   |
| for humid environments          | no                                    |
| Drywall                         | 1- or 2- layered 12,5 mm plasterboard |
| Installation cut out            | 55 x 57 cm                            |
| Dimensions                      | 60,0 x 62,0 x 5,8 cm                  |
| Weight                          | 2,1 kg                                |

|             |  |
|-------------|--|
| Accessories | protection unit pro 50w/100w (1200-1)<br>transformer 100v - 50w (1204)<br><br>cs-500dsp4 amp (1206)<br>cs-2000dsp4 amp (1202)<br><br>installation frame 6062 (1292)<br>placeholder 6062 (1308) |
|-------------|--|

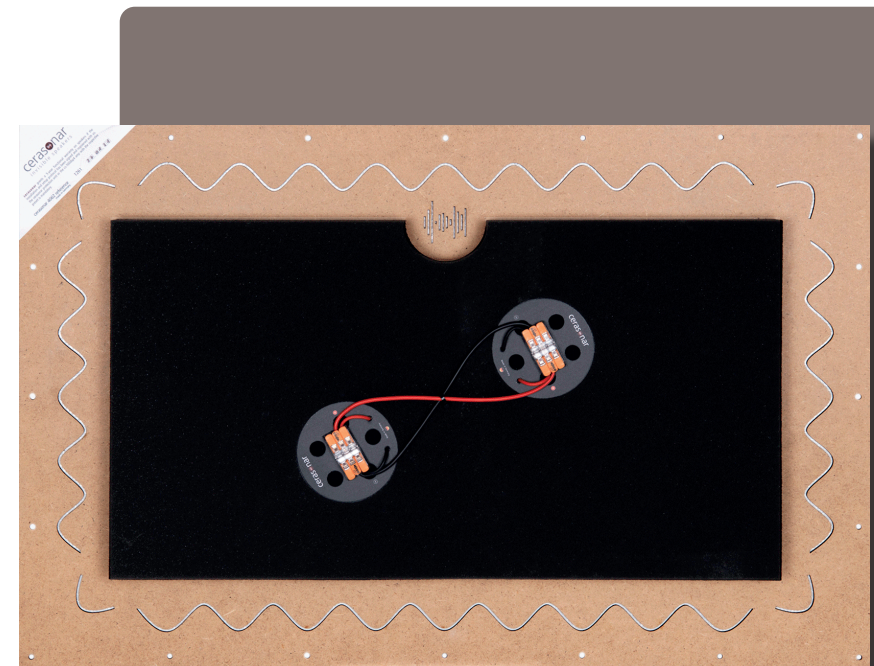
|   |                |
|---|----------------|
| DSP Presets (HP / FULLRANGE **)                     | yes / yes      |
| Protection (INBUILT / PROTECTION UNIT / DSP PRESET) | no / yes / yes |

Scan the QR code with your  
telephone to show the **cerasonar**  
installation video



\* depending on installation situation

\*\* cs-500dsp4 with dynamic bass boost or cs-2000dsp4 (limited max SPL)



cerasonar 4062 reference

# cerasonar reference

powerful and light - our top selling series

## Powerful and light - our top selling series

With our expertise in acoustic development, our goal was to create an invisible loudspeaker that excels in home cinema and high-end multiroom audio applications. The reference series, starting at just 1.2 kg, is lighter than other invisible speakers, making it particularly popular among installers—especially for overhead ceiling installations, even in large-scale projects.

In general, pneumatically driven systems with conventional bass drivers produce greater excursion and vibration, requiring special attention to prevent cracks in filler joints.

A unique feature of our reference series is its exclusive use of excitors, setting it apart from other market offerings. This allows for effortless installation without the need for reinforced substructures—an essential advantage over traditional invisible speaker systems.

To enhance sound quality and bass performance, we recommend pairing it with our cs-500dsp4 (with dynamic bass boost) or cs-2000dsp4 dsp amplifiers, or adding a cerasonar subwoofer for high bass performance.



### CAD details:

