

**CERATEC**







## LOUDSPEAKER MODULES

ION II

**Have you heard a beautiful sound?**

The common dream of sound and design becomes true with these loudspeaker modules. Sound is be created visually.

The secret of it all is found in its construction: the high quality materials on the outside, completed by an invisible 2-way sound system.





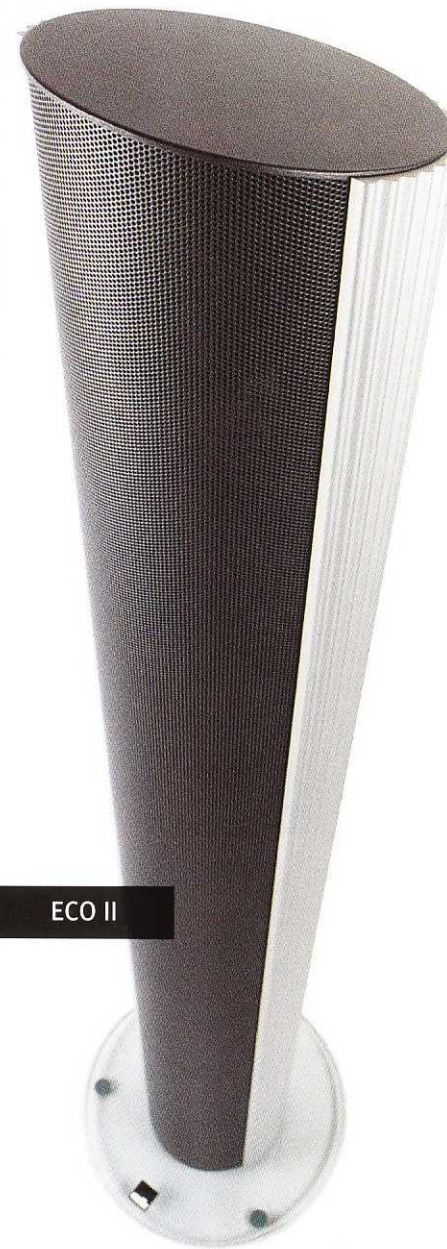
**Have you got strong demands?**

These modern sculptures convince by their authentic appearance. The self-confident styling accompanies a perfect acoustic performance: high, middle and two 100 millimetres low frequency drivers create perfect harmonic sound.

These 1110 millimetres high columns, slim, rounded, upright, will complement any room. The round glass base plate, the brushed and anodised aluminium blends visual sensation.

**LOUDSPEAKER  
MODULES**

**ECO II**





## CENTER MODULES

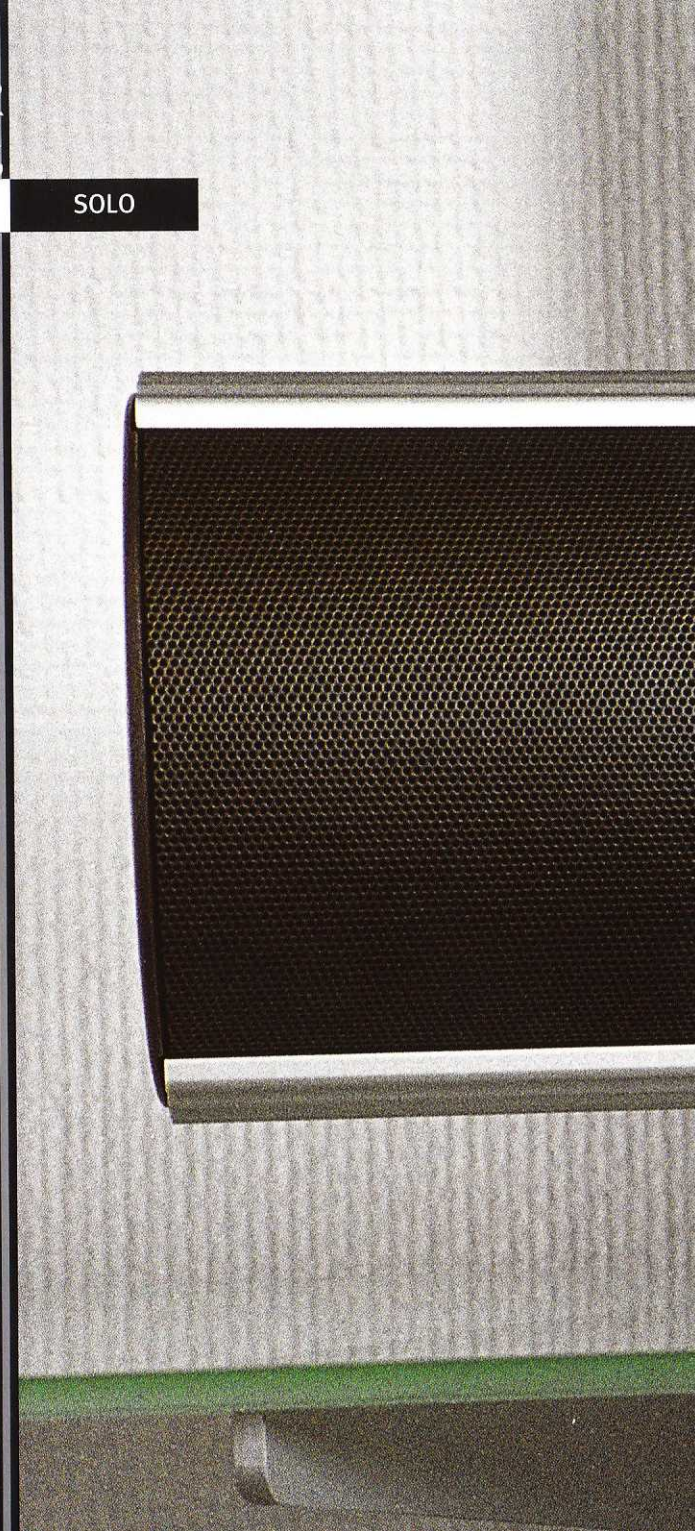
SOLO

### Do you want the best?

The soloist is justified to be in the centre of it all. Only he is able to determine the quality of the entire show. That is how the Solo creates linear middle and finest distinguishing high frequency reproduction, as it combines harmonically with the bigger ECO II or ION II as well as the centre loudspeaker with a sense of responsibility.

In line with its acoustic capabilities, it presents itself in smoothly brushed, anodised aluminium with fine components of aluminium cone drivers.

It should be placed where it is able to play its central role unrestrictedly. It will become an eye catcher anywhere – on the floor, on the wall or on the shelf, but please, always keep it directly in the vicinity of the television set.









CERATEC



### Did you ever feel the volume?

You certainly care, who is standing or lying next to you ...

On the left and on the right hand side two Duets take great responsibility for the arrangement of the acoustic room – you can expect an optical-acoustic sound concert.

The anodised aluminium design is visually perfect, and from in front of the impressive perforated metal screen you will enjoy the outstanding sound of an immaculately tuned two-way combination speaker.



DUET



## LOUDSPEAKER MODULES

TARA

### **Do you listen carefully?**

Impressive loudspeaker modules: they are not only acoustically the ideal companion, but also produce visually expressive sound.

The front is a fine pore screen made from stable lightweight aluminium. This cover protects the precious loudspeakers effectively and lets the sound have its full freedom. Fine design and engineering avoids any mediocrity. It is ideal to operate in combination with the Ceratec subwoofer Vita or AM26PW.







Available in three versions

## Do you love the invisible?

"The essentials are invisible for the eyes"\*

Subwoofers can be heard everywhere, but only a few are allowed to be visible. Be inspired by what you hear, see and feel.

Finest brushed aluminium surfaces, surrounded by beautiful wood, contain high-quality electronics: level, separated frequencies and phase position can be adjusted individually.

\*Antoine de Saint-Exupéry.



Standard model, natural wood

SUBWOOFER



## LOUDSPEAKER MODULES

MICROSAT



## LOUDSPEAKER MODULES

MINISAT



## LOUDSPEAKER MODULES

MICROSAT


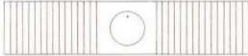
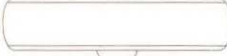








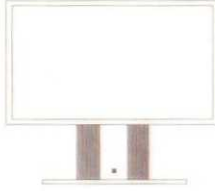
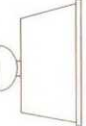







### Do you like it inconspicuously?

Notwithstanding the small size, Minisat and Microsat produce big sound. A very low reaching bass middle frequency in line with the silken high frequency turn the sound into a dynamic adventure.

Whether mounted on the wall, placed discreetly on the shelf, or put on a floor-stand in the room – everywhere you want it to be.



	<p><b>type</b> Ion II</p> <p><b>code</b> 1005</p> <p><b>description</b> Power handling: 75/120 watts Frequency: 80Hz-20kHz Nominal impedance: 8 Ohms Dimensions: H/W/D 102/10/11 cm</p> <p><b>stand</b> Ø = 24 cm</p>		<p><b>type</b> Penta</p> <p><b>code</b> 2001</p> <p><b>description</b> Nominal Power: 5x80 watts at 4 Ohms RMS Peak Power: 5 x 120 watt Dimensions: H/W/D 10/42,4/31 cm</p>		<p><b>type</b> Solo</p> <p><b>code</b> 1202</p> <p><b>description</b> Power handling: 80/150 watts Frequency: 80Hz-25kHz Nominal impedance: 4 Ohms Dimensions: H/W/D 16/53/16 cm (incl. stand), Ø 13 cm</p>
	<p><b>type</b> Eco II</p> <p><b>code</b> 1007</p> <p><b>description</b> Power handling: 95/175 watts Frequency: 60Hz-25kHz Nominal impedance: 4 Ohms Dimensions: H 111 cm, Ø 13 cm</p> <p><b>stand</b> Ø 26 cm</p>		<p><b>type</b> Micro Amp</p> <p><b>code</b> 2002</p> <p><b>description</b> Satellites: 2 x 30 watts (4 Ohms) Subwoofer: 50 Watts (8 Ohms) Switchable correctionfilter for: Tara, MicroSat Dimensions: H/W/D 5/16,6/19 cm</p>		<p><b>type</b> Duet</p> <p><b>code</b> 1008</p> <p><b>description</b> Power handling: 150/80 watts Frequency: 80Hz-25kHz Nominal impedance: 8 Ohms Dimensions: H/W/D 16/53/16 cm (incl. stand), Ø 13 cm</p>
	<p><b>type</b> MicroSat desk stand</p> <p><b>code</b> 1302</p> <p><b>description</b> Power handling: 150/75 watts Frequency: 80Hz-20kHz Nominal impedance: 8 Ohms Dimensions: H/W/D 20/17/10 cm (incl. stand)</p> <p><b>stand</b> H/W/D 3/13/9 cm</p>		<p><b>type</b> Vita (active subwoofer)</p> <p><b>code</b> 1103</p> <p><b>description</b> Built in Amplifier: 250 watts Frequency: 18-150Hz Dimensions: H/W/D 41/40,2/40,2 cm</p>		<p><b>type</b> Tara</p> <p><b>code</b> 1003</p> <p><b>description</b> Power handling: 100/80 watts Frequency: 80Hz-20kHz Nominal impedance: 8 Ohms Dimensions: H/W/D 22,5/10/11 cm</p>
	<p><b>type</b> MicroSat floor stand</p> <p><b>code</b> 1306</p> <p><b>description</b> Power handling: 150/75 watts Frequency: 80Hz-20kHz Nominal impedance: 8 Ohms Dimensions: H/W/D 118/17/10 cm (incl. stand)</p> <p><b>stand</b> H/W/D 101/20/20</p>		<p><b>type</b> Subwoofer small AM15W</p> <p><b>code</b> 1100</p> <p><b>description</b> Power handling: 75-100 watts Frequency: 50Hz-150 Hz Nominal impedance: 2x4 Ohms Dimensions: H/W/D 30,5/26/26 cm</p>		<p><b>type</b> Contrast</p> <p><b>code</b> 2003</p> <p><b>description</b> Resolution: 1920 x 960 Signal Inputs: video, RGB, SVHS Screen: H/W/D 60/100/8 cm H/W/D 32/72/33 cm (available summer 2001)</p>
	<p><b>type</b> MicroSat wall-mount bracket</p> <p><b>code</b> 1001</p> <p><b>description</b> Power handling: 150/75 watts Frequency: 80Hz-20kHz Nominal impedance: 8 Ohms Dimensions: H/W/D 17/17/10 cm incl. Bracket: 17/17/21 cm</p>		<p><b>type</b> Subwoofer large AM25W</p> <p><b>code</b> 1101</p> <p><b>description</b> Power handling: 100-150 watts Frequency: 30Hz-150 Hz Nominal impedance: 2x4 Ohms Dimensions: H/W/D 50,5/26/26 cm</p>		<p><b>type</b> Veto</p> <p><b>code</b> 1105</p> <p><b>description</b> Built in amplifier: 180 watts RMS Frequency: 30Hz-200 Hz Dimensions: H/W/D 45/19/29 cm W/D 25/35 cm (available autumn 2000)</p>
	<p><b>type</b> MiniSat</p> <p><b>code</b> 1002</p> <p><b>description</b> Power handling: 150/75 watts Frequency: 80Hz-25kHz Nominal impedance: 8 Ohms Dimensions: H/W/D 23/15/15 cm Ø 14,5 cm</p>		<p><b>type</b> Subwoofer large (active) AM26PW</p> <p><b>code</b> 1102</p> <p><b>description</b> Built in Amplifier: 120 watts Frequency: 35Hz-150kHz Dimensions: H/W/D 50,5/26/26 cm</p>		<p><b>type</b> Aeon</p> <p><b>code</b> 1009</p> <p><b>description</b> Power handling: 200 watts Built in digital active bass: 250 watts Frequency: 30Hz-25kHz Nominal impedance: 4 Ohms Dimensions: H/W/D 180/19/29 cm Ø 45 cm (available autumn 2000)</p>





Full range | height: ca. 118,5cm

EFFEQT

Driver (shielded):  
 · 2 x 4" woofer  
 · 1 x 26 mm dome  
Power:  
 · 130 watts  
Application:  
 · Full range  
Impedance:  
 · 8 ohms  
Frequency range:  
 · 50-30.000 Hz

## IQTUS



Satellites | height: ca. 108,5cm

IQTUS

System:  
 · Closed cabinet  
Driver (shielded):  
 · 2 x 3,5" woofer  
 · 1 x 26 mm dome  
Power:  
 · 100 watts  
Application:  
 · Satellite  
Impedance:  
 · 8 ohms  
Frequency range:  
 · 70-30.000 Hz

## TAKTIQ



Full range | height: ca. 70,5cm

TAKTIQ

System:  
 · Closed cabinet  
Driver (shielded):  
 · 2 x 4" woofer  
 · 1 x 26 mm dome  
Power:  
 · 120 watts  
Application:  
 · Full range  
Impedance:  
 · 8 ohms  
Frequency range:  
 · 60-30.000 Hz

## BASIQ I



Satellite | height: ca. 34cm

BASIQ I

System:  
 · Closed cabinet  
Driver (shielded):  
 · 2 x 3,5" woofer  
 · 1 x 26 mm dome  
Power:  
 · 80 watts  
Application:  
 · Satellite  
Impedance:  
 · 8 ohms  
Frequency range:  
 · 80-30.000 Hz

## TYP0



Satellite | height: ca. 25cm

TYP0

System:  
 · Closed cabinet  
Driver (shielded):  
 · 1 x 3,5" woofer  
 · 1 x 26 mm dome  
Power:  
 · 95 watts  
Application:  
 · Satellite, optional wall mount  
Impedance:  
 · 8 ohms  
Frequency range:  
 · 120-30.000 Hz

