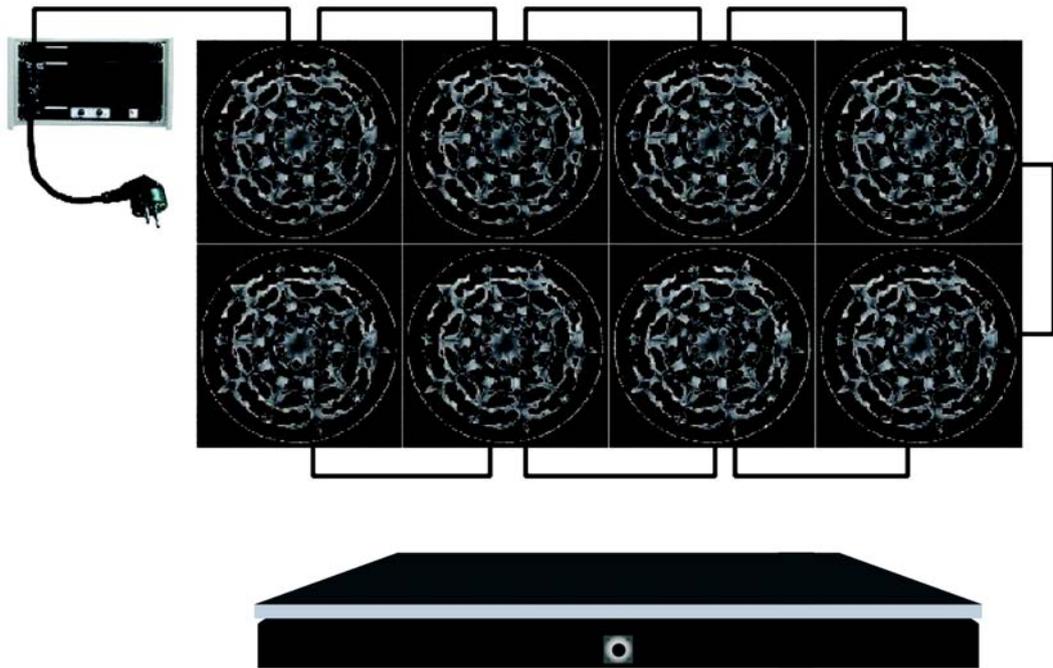


# I-Floor<sup>1x1</sup> & S-Floor<sup>1x1</sup>



I-Floor<sup>1x1</sup>

S-Floor<sup>1x1</sup>

## I-Floor<sup>1x1</sup>

At the **Infra-Floor<sup>1x1</sup> Series** the generation of a very effective but inaudible resonance of the floor tiles was achieved by the involvement of electro-physical fundamentals. The Amplitude of the Infrasound-Signal counts up to 5mm!

## S-Floor<sup>1x1</sup>

The **Sound-Floor<sup>1x1</sup> Series** can carry forward a sonic signal, invisibly due to the floor tiles. High class transducers are responsible for a crystal clear and audible sound. All Systems can be covered with all kinds of flexible floor cloths. By the means of a ingenious locking system easy combination of single modules.

- Extremely **robust construction**, 350kg/m<sup>2</sup> (DIN 1055-3, 15920-11, res. BGV-C1)
- Low weight, therefore **easy handling**, only approx. 26kg (57lbs) per m<sup>2</sup>
- **Active excitement with special controller**, hence high grade of flexibility
- Version for **”Out-Door-Use“** available
- Easy assembly due to **integrated, locking system**
- Connection and loop through by the means of stable and easy to use **SPEAKON®** connectors

All technical specifications are subjected to be changed without prior notice!

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## Technical Data

<b>System</b>	<b>I-Floor<sup>1x1</sup>, S-Floor<sup>1x1</sup></b>
<b>Frequency Response</b>	5Hz - 30Hz (I-Floor <sup>1x1</sup> ), 15Hz-8kHz (S-Floor <sup>1x1</sup> )
<b>Amplitude</b>	max. 5mm (I-Floor <sup>1x1</sup> )
<b>Power /m<sup>2</sup></b>	400 W (max.)
<b>Nominal Impedance</b>	16 Ohm (8 / 4 Ohm version available)
<b>Control</b>	Active Subharmonic Excitement with special controller
<b>Bottom Layer</b>	Multiplex Plywood
<b>Top Layer</b>	Multiplex Plywood, Phenolic Resin, water resistant (All floor covers)
<b>Assembly</b>	Integrated Locking System
<b>Connectors</b>	2x SPEAKON®
<b>Feet</b>	5 x rubber foot D=50mm
<b>Measures (LxWxH)</b>	1000 x 1000 x 100mm / 39.37 x 39.37 x 3.94
<b>Net. Weight</b>	approx. 26 kg / 57,36lbs

## Multifaceted Application

<b>Discotheques</b>	As or in the dance floor
<b>Open-Air and Tend Festivals</b>	Bass-Feeling without uproar
<b>Theme Parks</b>	Enhancement of experience quality
<b>Cinemas</b>	As a strong additional effect
<b>Fairs and exhibitions</b>	False bottom with cable tray
<b>Museums</b>	Transmission of information / music
<b>Shopping Malls</b>	Transmission of information / music
<b>Event Catering/Dining</b>	Enhancement of experience quality

## Complete Systems Description

<b>I-Floor Systems</b>	For respectively <b>8 Pieces</b> I-Floor <sup>1x1</sup> Systems, <b>1 Exciter and Amp is sufficient</b>
<b>I-Floor System<sup>1x1</sup></b>	8 Pcs <b>I-Floor<sup>1x1</sup></b> module, active driven, <b>inclusively system controller, exciter</b> and cabling 2 X 600 Watt RMS/4Ω
<b>I-Floor System<sup>1x1S</sup></b>	Version like <b>System<sup>1x1</sup></b> but in slave configuration, (without additional module system controller and exciter) rest identical
<b>S-Floor System<sup>1x1</sup></b>	8 Pcs <b>S-Floor<sup>1x1</sup></b> module, active driven, <b>inclusively system controller, exciter</b> and cabling 2 X 600 Watt RMS/4Ω
<b>S-Floor System<sup>1x1S</sup></b>	Version like <b>System<sup>1x1</sup></b> but in slave configuration, (without additional module system controller and exciter) rest identical

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