Trunkquility 3-way loudspeaker **Model 3.1**

The 3-way model Trunkquility 3.1 increases further the volume handling ability compared to the 3.0 model. Equipped with a 30 mm tweeter and a high-efficiency 25 cm down-fire bass driver with 12 mm linear displacement a maximum sound pressure level of over 110 dB @ 1 m is achieved. A special high efficiency midrange driver with Neodymium-magnet assembly easily bridges the gap between the low and highrange drivers, resulting in a very impressive sound reproduction.

Passive 3-way loudspeaker

Description: Passive 3-way loudspeaker

Crossover frequency: 220 Hz / 4,000 Hz

Efficiency: 91 dB / 2.83 V @ 1 m

Power handling: 180 W contin. (IEC 268-5)

Amplifier load: 8 Ω Impedance

Dimensions (H x D): ca. 116 x 40 cm (deviation possible; loud-

speaker pairs always have the same height)

Weight: ca. 52 kg

Drivers: 250 mm bassdriver with paper

cone (± 6 mm linear displacement and 77 mm voice coil) in vented cabinet,

130 mm middriver, 30 mm high-frequency

dome driver with small horn

Cabinet: Made of massive wood trunks. Different

domestic wood types possible:

e.g. birch, oak, beech, pine, Douglas fir

Production time: ca. 184 hours

Price: 16,300.- € per pair incl. VAT (in oak)



