



Big on the inside

Cubycon

The new Cubycon is an attractive little surround sound set with surprisingly big sound. Expect high, distortion-free levels, thrilling effects and clear details, all from an easily placed and extremely stylish little speaker system.

Highlights:

- High-end home cinema set with small, easily placed satellites
- 2-way micro satellites with coax drivers fashioned from premium aluminium
- Neutral playback, excellent localisation of effects & surround sound with excellent speech intelligibility
- Can be placed horizontally or vertically on a shelf, on the wall or on speaker stands
- Powerful subwoofer, use front- or down-firing, optional wireless function

Included components

- 4 x Satellite Speaker CUB 2 FR 15 (pcs.)
- 1 x Centre Speaker CUB 2 C 15
- 1 x T 8 Subwoofer

Specifications

Satellite Speaker CUB 2 FR 15 (pcs.):

Speaker	Acoustic principle	2-Way-System
	Enclosure type	Bass reflex
	Continuous power handling (IEC - Long Term)	100 Watt
	Peak power capacity (IEC - Short Term)	140 Watt
	Sensitivity (2.83 V / 1 m)	90 dB
	Minimum amplifier output power recommended	20 Watt
	Maximum sound pressure level	100 dB/1m
	Impedance	4 - 8 Ohm
	Frequency range from/to	200 - 20000 Hz
	Crossover frequency internal switch	5000 Hz
	Crossover frequency to Woofer (recommended)	150 - 200 Hz
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	20.00 mm
	Tweeter (material)	Seide
	Midrange driver (number per enclosure)	2
	Midrange driver (diameter)	80.00 mm
	Midrange driver (material)	Cellulose, coated
	Enclosure material	Aluminium
	Enclosure surface	Anodised
	Equalisation openings	2
	Equalisation openings (pos.)	Back
	Net internal volume	1.20 Litres
	Wall mounting brackets	Yes
	Keyhole plate mounted	Yes
	Magnetic shielding	Yes
	Terminal clamps	Gold-plated screw terminals
	Suitable for banana plug	Yes
	Maximum cable diameter	4.00 mm
	Suitable for AV receiver	Yes
Connections	High level speaker outputs	1
Dimensions	Depth	9.70 cm
	Width	18.80 cm

Height	9.50 cm
Weight	1.40 kg

Centre Speaker CUB 2 C 15:

Speaker	Acoustic principle	2-Way-System
	Enclosure type	Bass reflex
	Continuous power handling (IEC - Long Term)	100 Watt
	Peak power capacity (IEC - Short Term)	140 Watt
	Sensitivity (2.83 V / 1 m)	90 dB
	Minimum amplifier output power recommended	20 Watt
	Maximum sound pressure level	100 dB/1m
	Impedance	4 - 8 Ohm
	Frequency range from/to	200 - 20000 Hz
	Crossover frequency internal switch	5000 Hz
	Crossover frequency to Woofer (recommended)	150 - 200 Hz
	Tweeter (number per enclosure)	1
	Tweeter (diameter)	20.00 mm
	Tweeter (material)	Seide
	Midrange driver (number per enclosure)	2
	Midrange driver (diameter)	80.00 mm
	Midrange driver (material)	Cellulose, coated
	Enclosure material	Aluminium
	Enclosure surface	Anodised
	Equalisation openings	2
	Equalisation openings (pos.)	Back
	Net internal volume	1.20 Litres
	Wall mounting brackets	Yes
	Keyhole plate mounted	Yes
	Magnetic shielding	Yes
	Terminal clamps	Gold-plated screw terminals
	Suitable for banana plug	Yes
	Maximum cable diameter	4.00 mm
	Suitable for AV receiver	Yes
Connections	High Level loudspeaker inputs	1
Dimensions	Depth	9.70 cm
	Width	9.50 cm
	Height	18.80 cm
	Weight	1.40 kg

T 8 Subwoofer:

Speaker	Acoustic principle	1-Way-System
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	Downfire	Yes
	Frontfire	Yes
	Enclosure type	Bass reflex
	Maximum sound pressure level	111 dB/1m
	Frequency range from/to	33-200 Hz Hz
	Woofer (number per enclosure)	1
	Woofer (diameter)	200.00 mm
	Woofer (material)	Aluminium
	Enclosure type	Bass reflex, DPU
	Enclosure material	MDF
	Enclosure surface	Matte coated
	Equalisation openings	1
	Integrated stand	Yes
	Miscellaneous	Reflection channel in DPU technology avoids flow noises, stable MDF housing structure with internal bracing
	Suitable for AV receiver	Yes
Connections	Cinch input	1
	Miscellaneous	Suitable for installation directly on the wall
Electronics	Miscellaneous	Can be wirelessly controlled
	Lowest frequency (-3 dB)	37 Hz
	Bass boost/EQ	Yes
	Input gain adjustment	Yes
	Frequency regulator (range)	37 - 200 Hz Hz
	Level control	Yes
	Phase control	Yes
	Miscellaneous	Can be used either front- or down-firing
	Amplifier technology	Class-D
	Amplifier configuration	1.0
	Amplifier channels	1
	Power output capacity impulse (peak) Bass	100 W
	Power supply voltage	230 Volt volts
	Standby-Function	Yes
	Standby-Power consumption	1 watt
	Maximum power consumption	100 watt
	Mains lead fixed	Yes
	Safety class	2
	Fuse	Yes
	Storage for settings when disconnected	Yes
	Automatic on/off	Yes

Dimensions	Depth	38.00 cm
	Width	31.10 cm
	Height	42.30 cm
	Weight	11 kg