



MEDIUM CYLINDER

FULL RANGE SOUND OUTPUT

Speaker type
6" dual-concentric speaker

Nominal impedance
8 Ω

Crossover
two way on board

Frequency range
56-20.000 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SUBWOOFER SOUND OUTPUT

Speaker type
6" Woofer

Nominal impedance
8 Ω

Crossover
no crossover on board - DSP
needed (HP 35 Hz 12dB/oct
min; LP 120 Hz 12 dB/oct min)

Frequency range
50-150 Hz (-6dB)

Sensitivity (1W-1m)
89 dB

Speaker Max Power
300W

Speaker RMS Power
150W

Recommended amplifier power
200W (Class D)

SPECIFICATIONS

Material
concrete, marbles, travertine,
granite, solid surface betacryl

Base material
aluminium, brass, stainless steel

Dimensions
220 x 450 mm

Weight
18 kg (concrete)

Design
Vladimir Djurovic

