

ROCK20

Rock design outdoor loudspeaker



ROCK20 is a two-way 100 volt loudspeaker that brings the ideal solution to have music in your garden, outside terrace or outdoor area in an inconspicuous way. This loudspeaker has a grey ABS plastic housing and looks like a 'rock' which make him almost invisible.

Just hide the weatherproof ROCK20 loudspeaker between plants and people will wonder where that great sound is coming from. Because of his inconspicuous look he is also the ideal solution for gardens, recreation of theme parks or swimming pools.

The ROCK20 has a 6.5" polypropylene structured woofer and a 1" tweeter. The loudspeaker is also provided with a high quality 20 watts 100 volt transformer with several power tapings (20 - 10 - 5 - 2.5 watts).

Don't forget the large residential applications where they can be installed! Who doesn't want to listen to music while working in the garden or relaxing on the terrace?

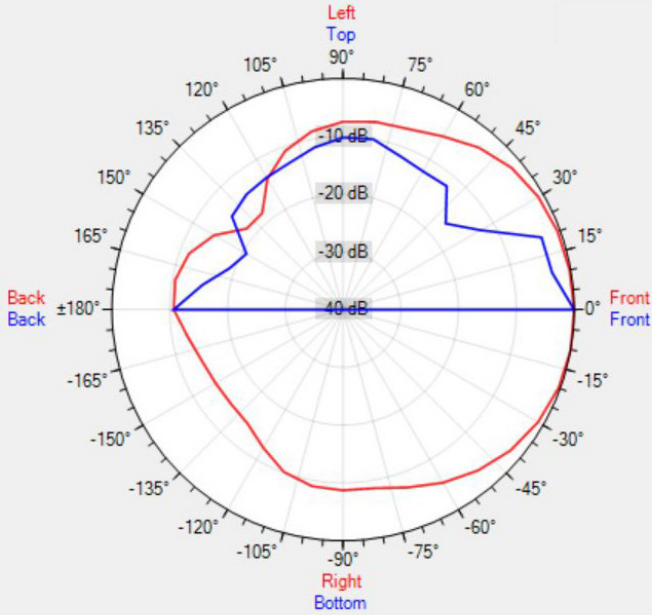
TECHNICAL SPECIFICATIONS

height in mm	260	width in mm	200
depth in mm	280	loudspeaker system	2-way
woofer size in inch	6,5	woofer cone material	polypropylene
tweeter size in inch	1	colour	grey
100V transformer power taps in watts	20 - 10 - 5 - 2.5	impedance (ohms)	8
low impedance dynamic power in watts	60	low impedance RMS power in watts	25
SPL 1W/1m in dB	98	max SPL 1m in dB	113
frequency response in Hz	60 - 20K	main construction material	ABS plastic
grille main material	aluminium	IP rating	
Horizontal dispersion angle 1000 Hz	180°	Vertical dispersion angle 1000 Hz	55°
closest RAL colour (subject to deviations)	RAL7046	Net weight product (kg)	3,90

POLAR PLOTS

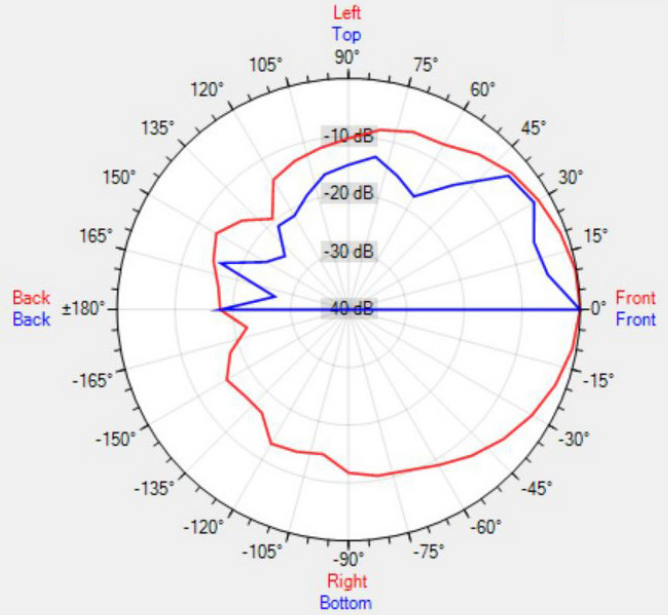
Data Shown: ROCK20 (Apart Audio)
Display Parameters: Frequency: 1000Hz (1/24th Octave)

Horizontal
Vertical



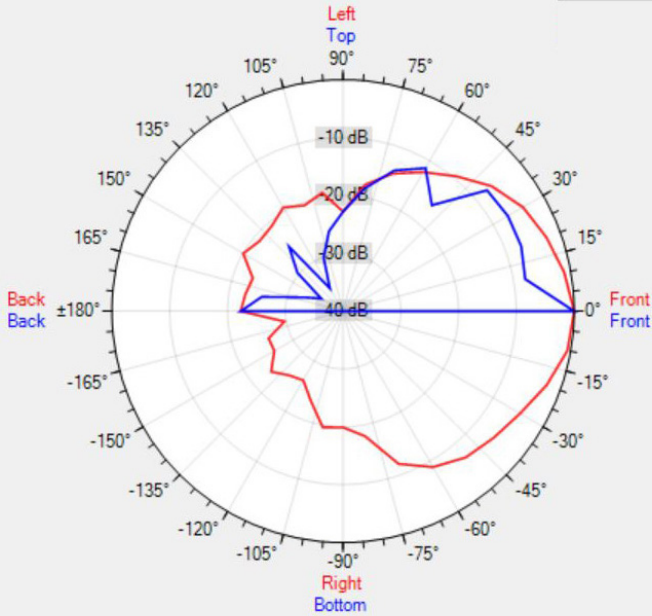
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Display Parameters: Frequency: 2000Hz (1/24th Octave)

Horizontal
Vertical



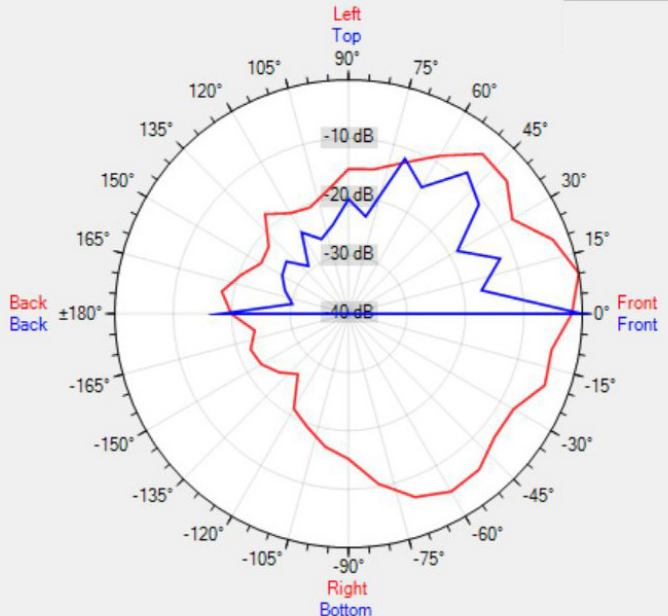
Data Shown: ROCK20 (Apart Audio)
Display Parameters: Frequency: 4000Hz (1/24th Octave)

Horizontal
Vertical



Data Shown: ROCK20 (Apart Audio)
Display Parameters: Frequency: 8000Hz (1/24th Octave)

Horizontal
Vertical



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