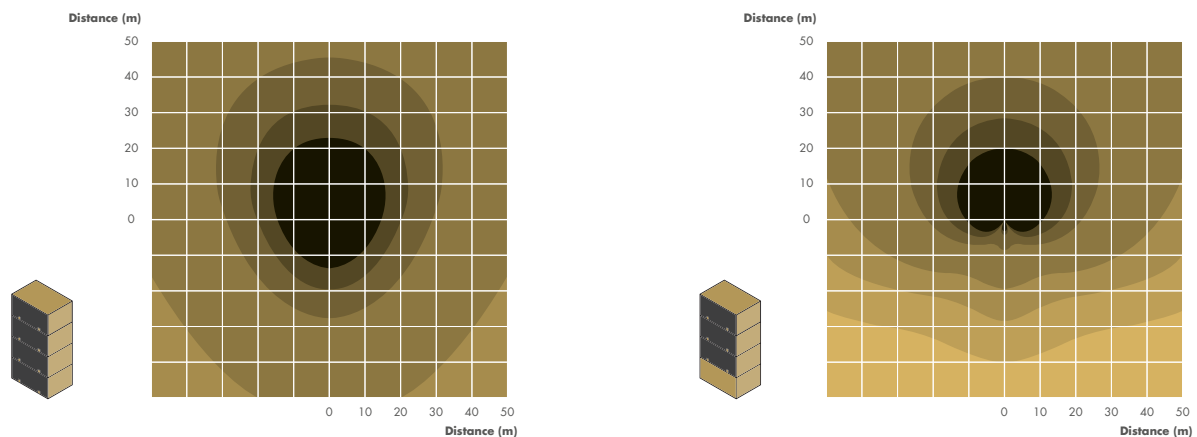


## SPECIFICATIONS

<b>Description</b>	Flyable subwoofer 2 x 18", amplified by LA12X
<b>Low frequency limit (-10 dB)</b>	25 Hz ([KS28_100])
<b>Maximum SPL<sup>2</sup></b>	143 dB ([KS28_100])
<b>Directivity</b>	Standard or cardioid
<b>Transducers</b>	2 x 18" neodymium, aluminium die cast basket
<b>Acoustical load</b>	Bass-reflex enclosure, L-Vents
<b>Nominal impedance</b>	4 Ω
<b>Connectors</b>	IN: 4-point speakON®
<b>Rigging and handling</b>	Flush-fitting 2-point rigging system 6 ergonomic handles 2 ground runners 8 side runners
<b>Weight (net)</b>	79 kg / 174 lbs
<b>Cabinet</b>	Premium grade beech and birch plywood
<b>Front</b>	Steel grill with anti-corrosion coating Acoustically neutral 3D fabric
<b>Rigging components</b>	High grade steel
<b>Finish</b>	Dark grey brown PANTONE® 426C
<b>IP</b>	IP55

2- Peak level at 1 m under half space conditions using pink noise with crest factor 4 (preset specified in brackets).

## ISOCONTOUR



► SPL mapping of a block of four KS28 in standard (left) and cardioid (right) arrangements, using surfaces of equal sound pressure with three dB step colored scale.

## DIMENSIONS

