

## SLA 210 CX ND



SLA 210 CX ND is a high output, full size 3-way line array element for use in indoor or outdoor large spaces. Double 10" neodymium woofer work together with 2" coaxial transducer. SLA 210 CX ND was designed both for rental and for install applications.

Suspension system has been integrated into enclosure and provides precise splay angle adjustment with step of 1° from 0° to 12°. 10" transducers combines excellent linearity with good efficiency and high power handling capabilities.



## Main Features

- Stage line array
- EASE Focus 3 software supported
- High output levels
- Neodymium speakers

## Application

- Large scale events
- Rental companies

<b>Frequency range</b>	55 Hz-21 kHz
<b>AES Power</b>	HF: 230 W LF: 700 W
<b>SPL (1W/1m)</b>	HF: 115 dB LF: 98 dB
<b>Components</b>	LF: 2 x 10" / 3" ND HF: 2" CX ND
<b>Impedance</b>	HF: 16Ω LF: 8Ω
<b>Enclosure</b>	High grade plywood, paint
<b>Finish</b>	Enclosure covered with paint, front covered with steel grill and acoustic foam
<b>Dimensions (HxWxD) [mm]</b>	300 x 940 x 630
<b>Weight</b>	38 kg
<b>Suspension</b>	Integrated in enclosure
<b>Simulation software</b>	EASE Focus 3 i 2
<b>Dispersion</b>	H: 100° V: 15°
<b>Optional accessories</b>	
<b>Cover</b>	COVER SLA 210

2" coaxial high frequency unit is placed behind high quality passive crossover for protection and delivering flat amplitude and phase response. Splay angle and coverage can be calculated by application that is industrial standard – EASE Focus 2 and 3.