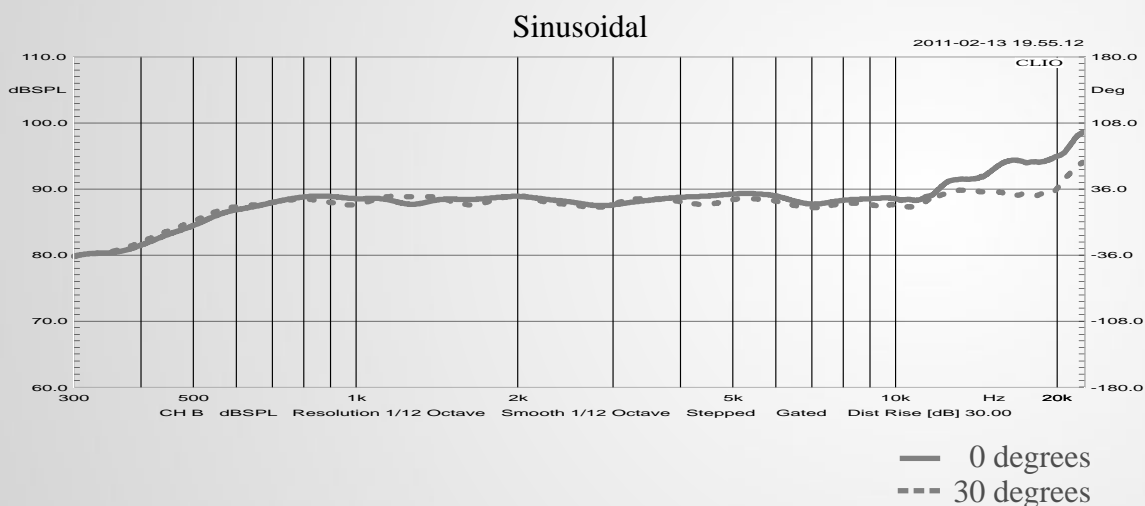


- . Optimal for Hi-Fi and Hi-End application
- . 4" nominal diameter
- . 40 W Program Power
- . 20 W AES Power Handling
- . 250W Short term Power Handling for High Pass Butterworth Filter 2000Hz 12 dB/oct\*
- . 6 Ohm Nominal impedance
- . 89 dB Sensitivity
- . Ceramic diaphragm
- . Voice coil material - copper clad aluminum (CCAW)
- . Triple demodulation copper ring
- . Aluminum demodulation ring
- . Copper "Faraday Cap"
- . Rear chamber with absorbing material and aluminum resonances and reflections diffuser
- . High stability aluminum pannel
- . Recommended minimum crossover frequency: 1500Hz/18dB/oct.



### Specifications:

- |                                         |                                     |
|-----------------------------------------|-------------------------------------|
| . Nominal impedance - 6 Ohm             | . Magnet - Ferrite                  |
| . Program Power - 40 W (30-500 Hz)      | . Basket/panel - aluminum           |
| . Power Handling AES - 20 W (30-500 Hz) | . Diaphragm - Ceramic               |
| . Sensitivity (2,83 V / 1 m.) - 89 dB   |                                     |
| . Fs - 580 Hz                           | . Overall diameter - 104 mm         |
| . Re - 4,2 Ohm                          | . Baffle cut-out diameter - 75 mm   |
| . L 10 kHz - 0,0114 mH                  | . Mounting holes diameter - 4 x 4,5 |
| . Voice coil diameter - 50 mm           | . Bolt circle diameter - 92 mm      |
| . Max. linear excursion - 1,2 mm (p-p)  | . Overall depth - 47 mm             |
|                                         | . Netto weight - 0,75kg             |

\*IEC 268-5, via High Pass Butterworth Filter 2000Hz 12 dB/oct.

STX reserves the right to change technical data

● Schematic diagram:

