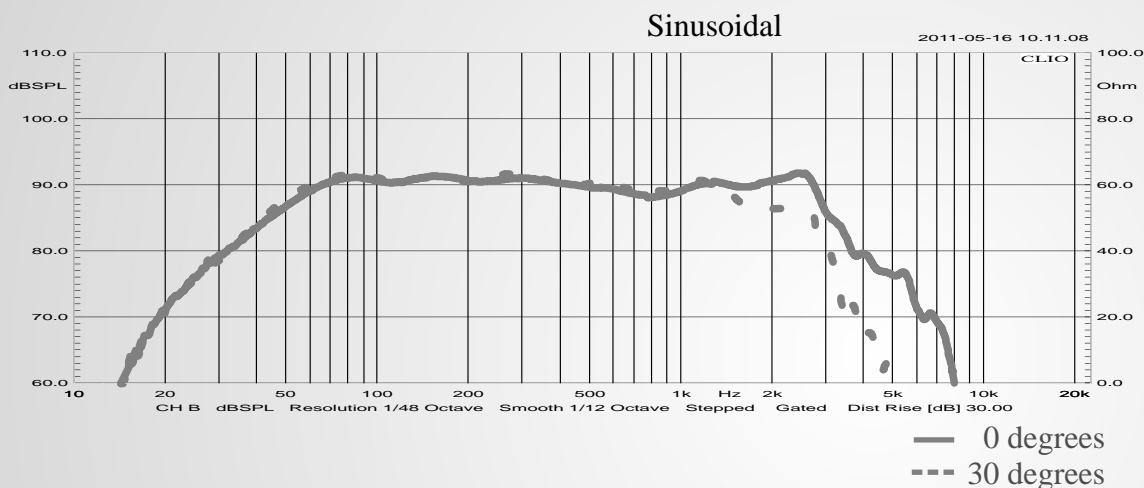


STX

W.STX.10.2.400.8.F.S.MC

- . Optimal for 3 way application
- . 10" nominal diameter
- . 400 W Program Power
- . 250 W AES Power Handling
- . 8 Ohm Nominal impedance
- . 91 dB Sensitivity
- . Water protected cone
- . Voice coil former material - aluminum
- . High stability steel basket
- . High linear displacement range
- . Ventilated voice coil gap
for reduced power compression
- . Recommended enclosure: 40L@35Hz - Bass Reflex



- . Nominal impedance - 8 Ohm
- . Program Power - 400 W (30-500 Hz)
- . Power Handling AES - 250 W (30-500 Hz)
- . Sensitivity (2,83 V / 1 m.) - 91 dB
- . F_s - 31 Hz
- . R_e - 5,3 Ohm
- . Q_{ms} - 2,11
- . Q_{es} - 0,39
- . Q_{ts} - 0,33
- . C_{ms} - 0,47 mm/N
- . M_{ms} - 57 g
- . BL - 12,2 T.m
- . V_{as} - 79 L
- . L_{1kHz} - 1,09 mH
- . L_{10kHz} - 0,45 mH
- . S_d - 0,0345 m²
- . η - 0,61 %
- . Voice coil diameter - 50 mm
- . Max. linear excursion - 16 mm (p-p)
- . Mechanical displacement range - 35 mm (p-p)
- . Magnet - Ferrite
- . Basket/panel - Steel
- . Diaphragm - Modified Cellulose
- . Overall diameter - 271 mm
- . Baffle cut-out diameter - 260 mm
- . Mounting holes diameter - 4 x 4
- . Bolt circle diameter - 235 mm
- . Overall depth - 112 mm
- . Netto weight - 3,3 kg