

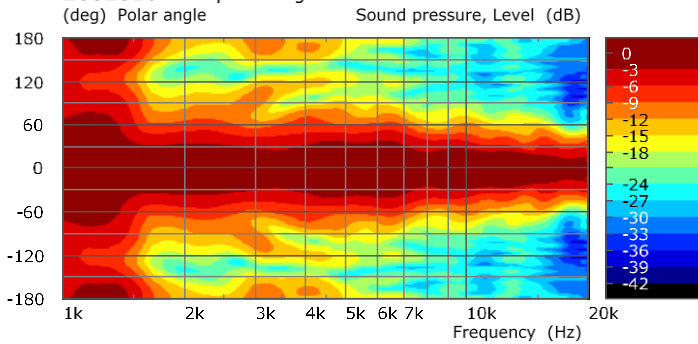
**5,5 C 1,5 PL 8+8Ω**

**5,5" | 240 W**

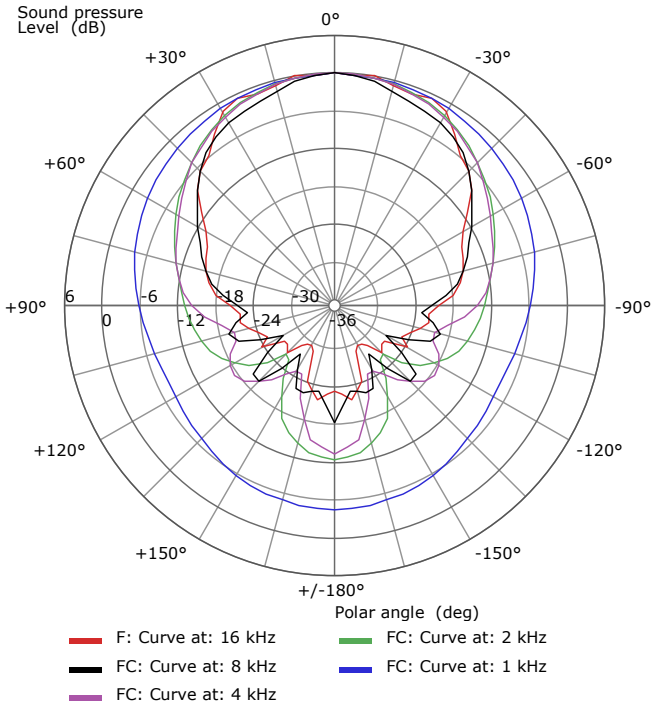
**Code Z002810**

**Coaxial**

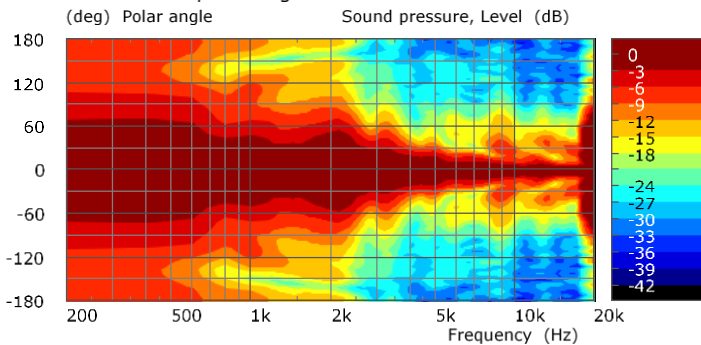
Z002810 - TW polar diagram  
(deg) Polar angle



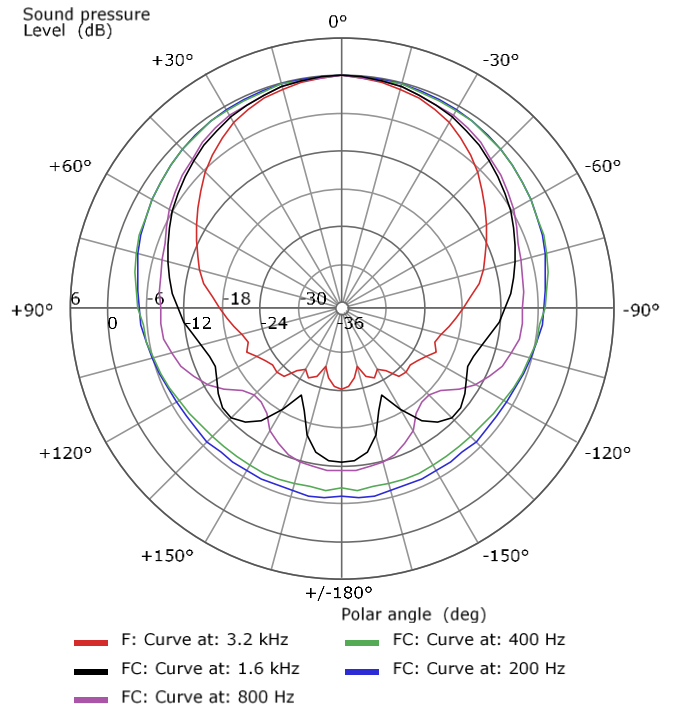
Z002810 -TW polar diagram



Z002810 W - polar diagram  
(deg) Polar angle



Z002810 W - polar diagram



(1) Rated Power measured with 2-hour test with pink noise signal, 6dB crest factor, loudspeaker in free air, power calculated on rated Zmin. (2) Power on Continuous Program is defined as 3dB greater than the Rated Power. (3) Calculated by Thiele & Small parameters, for SPL average in box refer to frequency response. (4) Thiele & Small parameters measured with laser system after preconditioning test. (5) Measured with respect to a THD of 10%. (6) Value corresponding to a decay of the Force Factor, or Compliance, or both, equal to the 50% of the small signal value. (7) Drawing dimensions: mm.