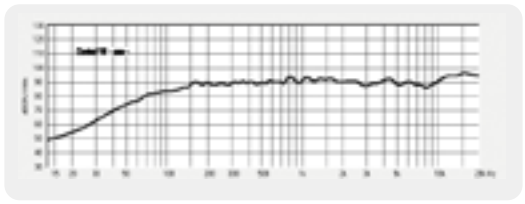
3,5kg.

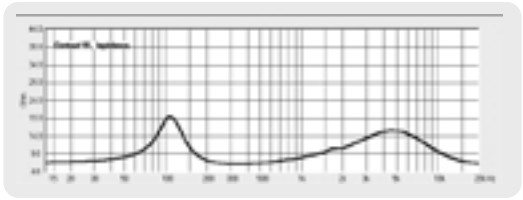
L L q240 x 165 x 190mm.

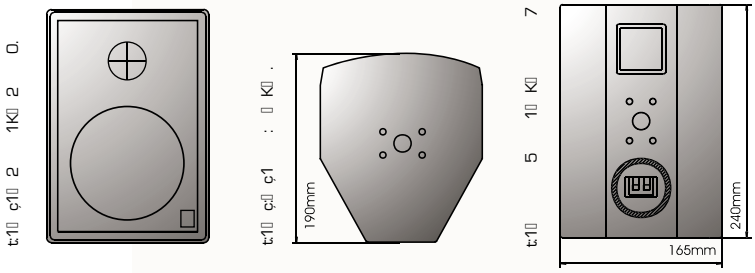
## CT15/ CT15HI

pé 0 1 10 2 é :10 1 K d 1 :10 1 0 1



g9 éç 0 1K g9 1ç 0 1





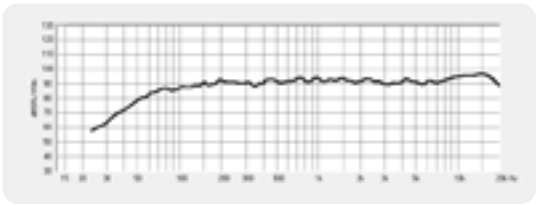

Composants / Components :
• LF : 13 cm (bobine 1.5 ") / LF : 5" ( 1.5" voice-coil)
• MF/HF : Tweeter néodyme dôme poly. / MF/HF : Poly dome neodymium tweeter
Sensibilité / Sensitivity :
• 90 dB (1)
SPL MAX mesuré (sur ampli. max) / MAX measured SPL (on max. amplifier)
• 109 dB (1)
Puissance RMS standard/ RMS power handling :
• CT 15 : 120 W / CT 15 HI : 100 W
Impédance / Impedance :
• CT 15 : 8 Ω / CT 15 HI : 16 Ω
Fréquence utile (-6 db) / Usable frequency (-6 db) :
• 85 Hz - 21 KHz
Directivité nominale / Nominal coverage :
• 100° H x 60° V

4,5kg.

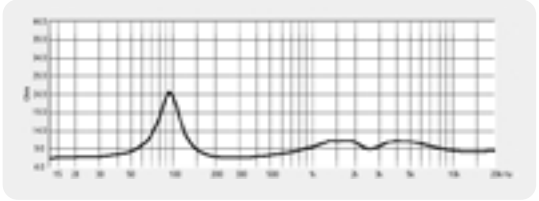
L L q300 x 205 x 240mm.

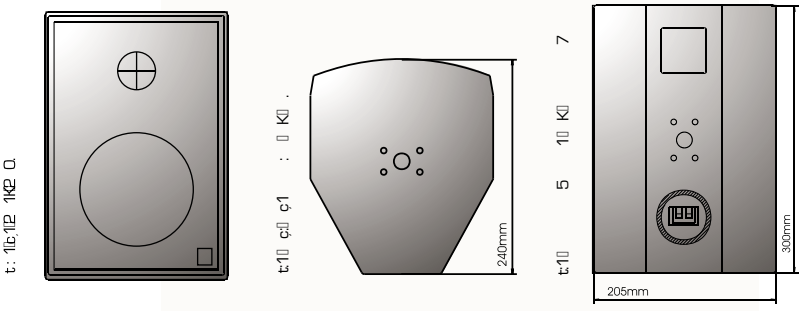
## CT30/CT30HI

pé 0 1 10 2 é :10 1 K d 1 :10 1 0 1



g9 éç 0 1Kg9 1ç 0 1






Composants / Components :
• LF : 17 cm (bobine 1.5 ") / LF : 6.5" (1.5" voice-coil )
• MF/HF : Tweeter néodyme dôme poly. / MF/HF : Poly dome neodymium tweeter
Sensibilité / Sensitivity :
• 91 dB (1)
SPL MAX mesuré (sur ampli. max) / MAX measured SPL (on max. amplifier)
• 111 dB (1)
Puissance RMS standard/ RMS power handling :
• CT 30 : 150 W / CT 30 HI : 120 W
Impédance / Impedance :
• CT 30 : 8 Ω / CT 30 HI : 16 Ω
Fréquence utile (-6 db) / Usable frequency (-6 db) :
• 65 Hz - 21 kHz
Directivité nominale / Nominal coverage :
• 80° H x 80° V