



Speaker Type	point-source coaxial
Principle	Vented
Passive Active	Active, 2Ch DSP + 2Ch Amplifier are required
Woofer	12" woofer
Tweeter	3" voice coil diameter, Beryllium dome compression driver
Recommended Amplifiers	Low-mid 85 Vrms, 120 Vpk, 10.6 A; high 44 Vrms, 62 Vpk, 5.5 A; equivalent to LF 900 W @ 8 Ω , HF 240 W @ 8 Ω , with correct RMS & peak limiter settings
Recommended ASCENDO Amplifiers	DSP ULN2.2604 D
SPL (Half Space 2pi)	Calculated data 120 dB (Cont.) / 130 dB (Peak) 118 dB @ 60 Hz 100 dB @ 40 Hz
Frequency Range	Calculated Data 55 Hz - 21 kHz / -3dB
Impedance	8 Ω
Directivity Horizontal x Vertical in deg°	85° x 85°
Input Terminal	Neutrik Speakon





Enclosure	Internally braced birch ply and MDF
Dimensions (W/H/D)mm (Without grille)	444 668 200 (With grille: 216.2)
Dimensions (W/H/D)inch (Without grille)	17 1/2 26 5/16 7 7/8 (With grille: 8 1/2)
Packing Dimensions (W/H/D)mm	320 520 770
Packing Dimensions (W/H/D)inch	12 5/8 20 1/2 30 5/16
Weight	47.4 lbs 21.5 kg
Gross Weight	54.01 lbs 24.5 kg
Finish	Structural paint black
Mounting	4 x wall brackets for horizontal and vertical installation, VESA 200 x200 mounting option

The THE12 Be PRO ACTIVE EXT ON WALL is supplied with a front cover as standard





Technical modifications subject to change without further notice | Technische Änderungen vorbehalten