





Speaker Type	3" compression driver, 10" coax mid with proprietary waveguide & LF: 6 x 8" cardioid design
Principle	Vented - Cardioid LF design
Passive Active	Active, 3 / 4 Ch DSP + 3 / 4 Ch Amplifier are required
Woofer	6 x 8" woofer
Tweeter	3" compression driver on proprietary waveguide (coax with 10" mid)
Recommended ASCENDO Amplifiers	DSP ULN2-2604 D, ULN3-6004
SPL (Half Space 2pi)	Calculated data 136 dB (Cont.) / "TBA" dB (Peak)
Frequency Range	Calculated Data 55 Hz - 21 kHz / -3dB
Impedance	2 x 4 Ω woofer, 8 Ω MID, 8 Ω Tweeter
Directivity Horizontal x Vertical in deg°	TBA
Input Terminal	Neutrik Speakon® NLT8





Enclosure	Composite
Dimensions (W/H/D)mm	750 764 212
Dimensions (W/H/D)inch	29 9/16 30 1/8 8 5/16
Packing Dimensions (W/H/D)mm	900 900 350
Packing Dimensions (W/H/D)inch	35 7/16 35 7/16 13 3/4
Weight	105.38 lbs 47.08 kg
Gross Weight	114.81 lbs 52.08 kg
Finish	High gloss forged carbon
Mounting	French cleat wall brackets for center or left/right wall mounting, adjustable from 0° to 15°. Also includes VESA 200 × 200 mounting option

The THE HALO 10 PRO ACTIVE EXT CARDIOID is supplied with grilles as standard





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