

X15 HiQ



The X15 HiQ is an active coaxial system designed as a reference stage monitor. The enclosure features a 3" diaphragm compression driver coaxially-loaded by a 15" low frequency transducer in a bass-reflex cabinet. The L-Vents laminar vented ports reduce turbulence and port noise at high levels to increase LF efficiency. The X15 HiQ operates from 55 Hz to 20 kHz. The coaxial transducer arrangement and its ellipsoid waveguide produce a 40° x 60° directivity pattern with a smooth tonal response free of secondary lobes over the entire frequency range. As a result, X15 HiQ boasts an exceptional immunity to feedback. The L-Acoustics amplified controllers ensure the advanced crossover functions, time alignment, linearization and L-Drive protection of the transducers.

<b>Manufacturer Name:</b>	L-ACOUSTICS
<b>Model:</b>	X15 HiQ
<b>Part Number:</b>	X15 HIQ

*Retail Price*  
**5.096,40€ \***

\*VAT Included in Retail Price 24%

Code: E008471-(A)

Part Number: X15 HIQ

Price for: pcs

2-way active coaxial enclosure 15" lf + 3" hf diaphragm