



FEATURES

- 4.5" polypropylene LF driver with rubber surround
- 1", ferrofluid, neodymium, silk-dome tweeter
- 70° x 70° coverage
- 100 Hz – 20 kHz frequency response
- Max long term output 109 dB SPL
- High-density wood enclosure with durable textured finish
- Variable position yoke bracket mounting hardware included
- Ideal as satellites with i-Class subwoofers

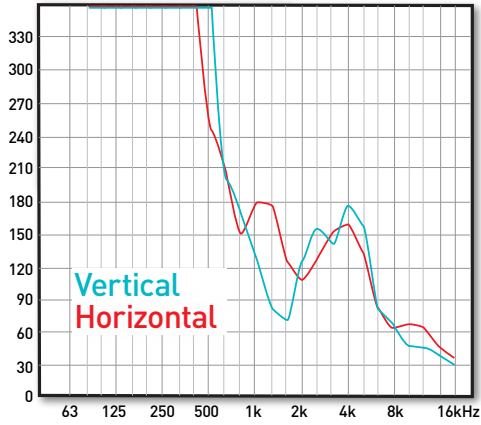
APPLICATIONS

- Restaurants
- Bars and clubs
- Cafes
- Themed entertainment venues
- Houses of worship
- Shopping malls
- Airports
- Delay and under-balcony coverage

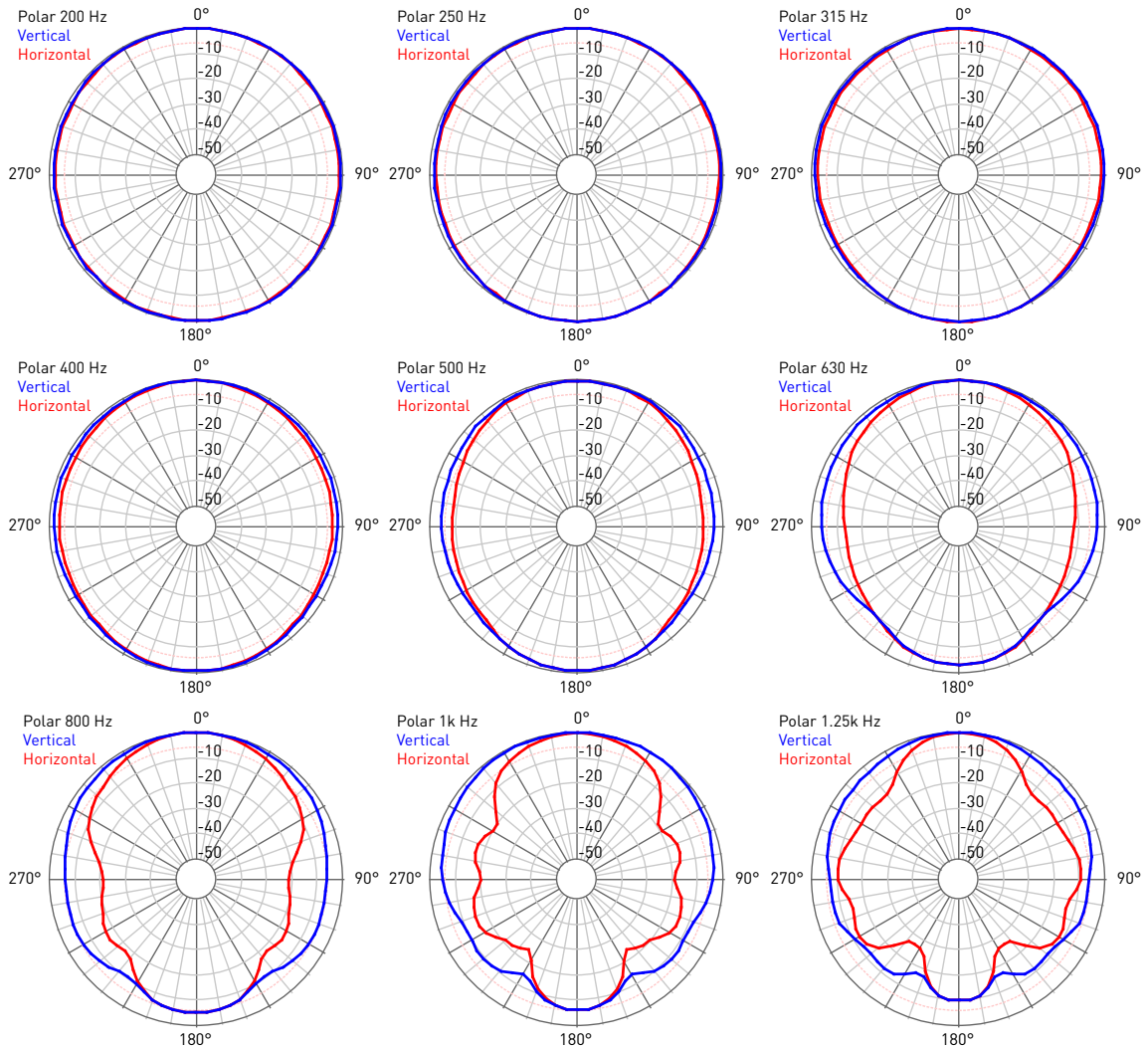
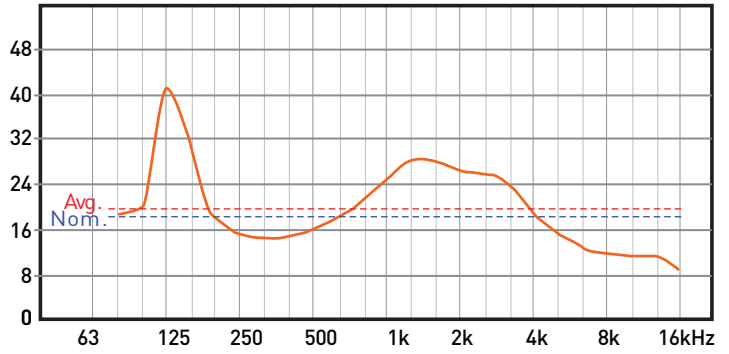
DESCRIPTION

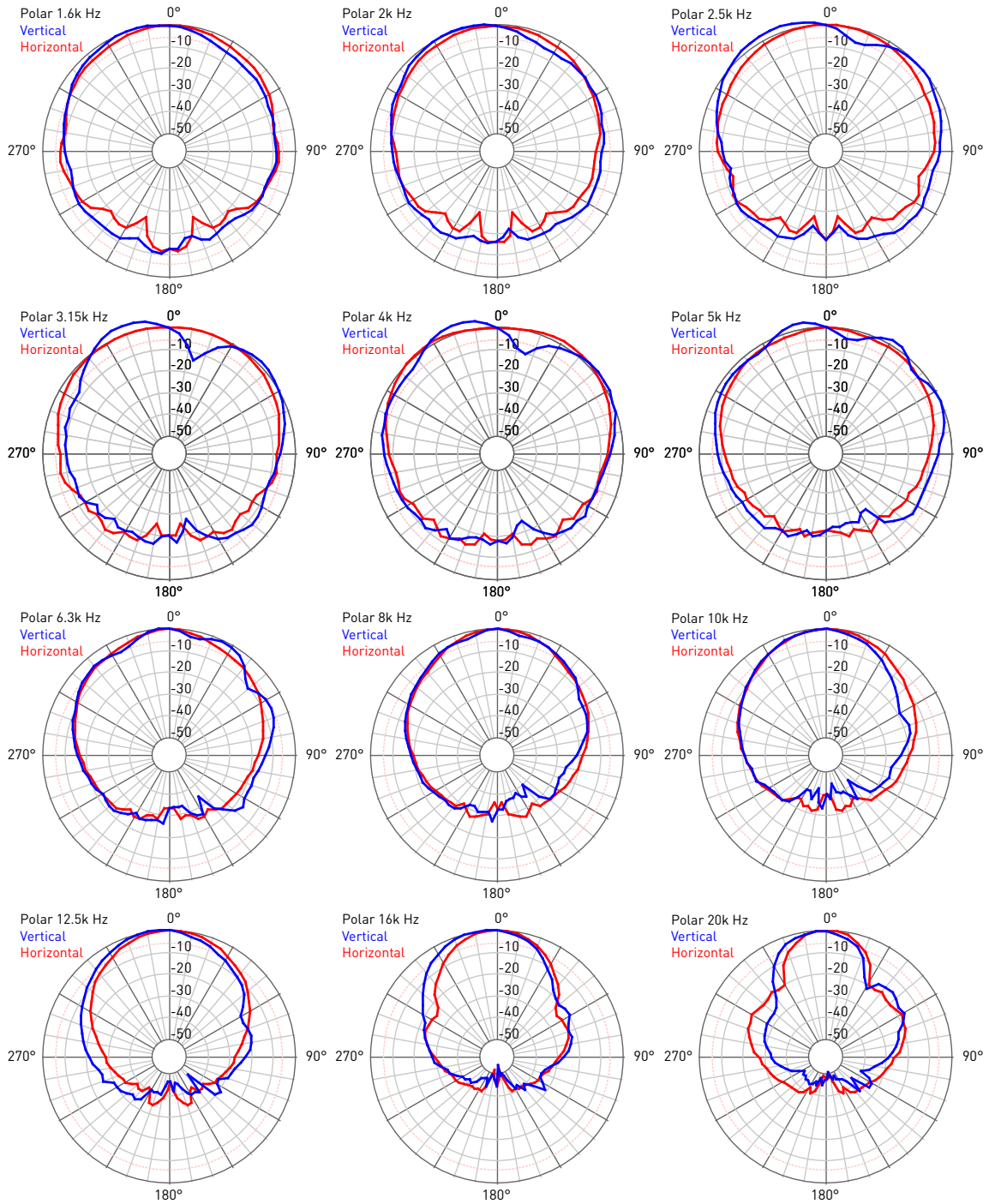
i-Class systems are designed for AV contractors seeking a high-performance alternative to plastic box loudspeakers. By combining professional-grade components and rugged wood enclosures, i-Class models deliver sonic performance far beyond their competition.

The i-4 is a compact, two-way loudspeaker designed specifically for near-field applications where quality sound reproduction and value are paramount. Professional-grade drivers include a single, 4.5-inch woofer and 1-inch, silk-dome, ferrofluid tweeter. Both drivers are mated to a high-quality crossover network and housed in a robust, high density wood enclosure finished with a rugged, industrial-grade coating. An angled design ensures easy installation in corners or on flat surfaces using the included mounting hardware. Connections are quick and easy thanks to recessed, phoenix input terminals. i-4s are also ideal as satellites with any of the i-Class subwoofers.

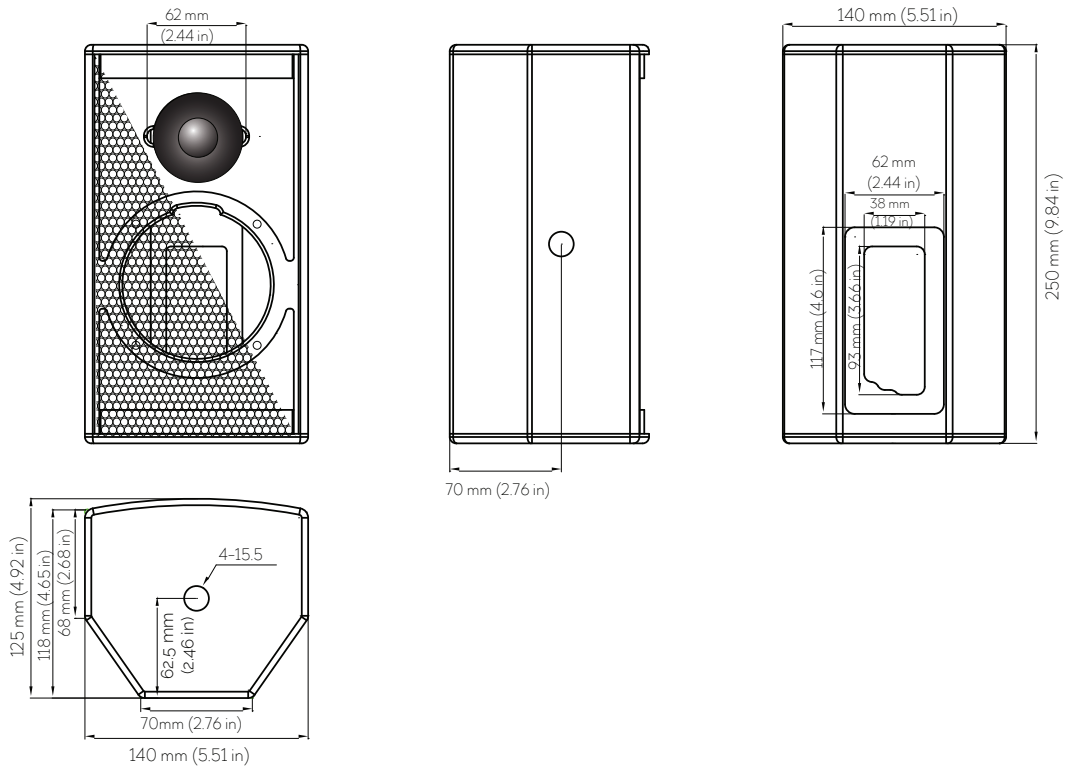


i-4.5 Impedance (Ohms)





i-4.5 DIMENSIONAL DRAWING

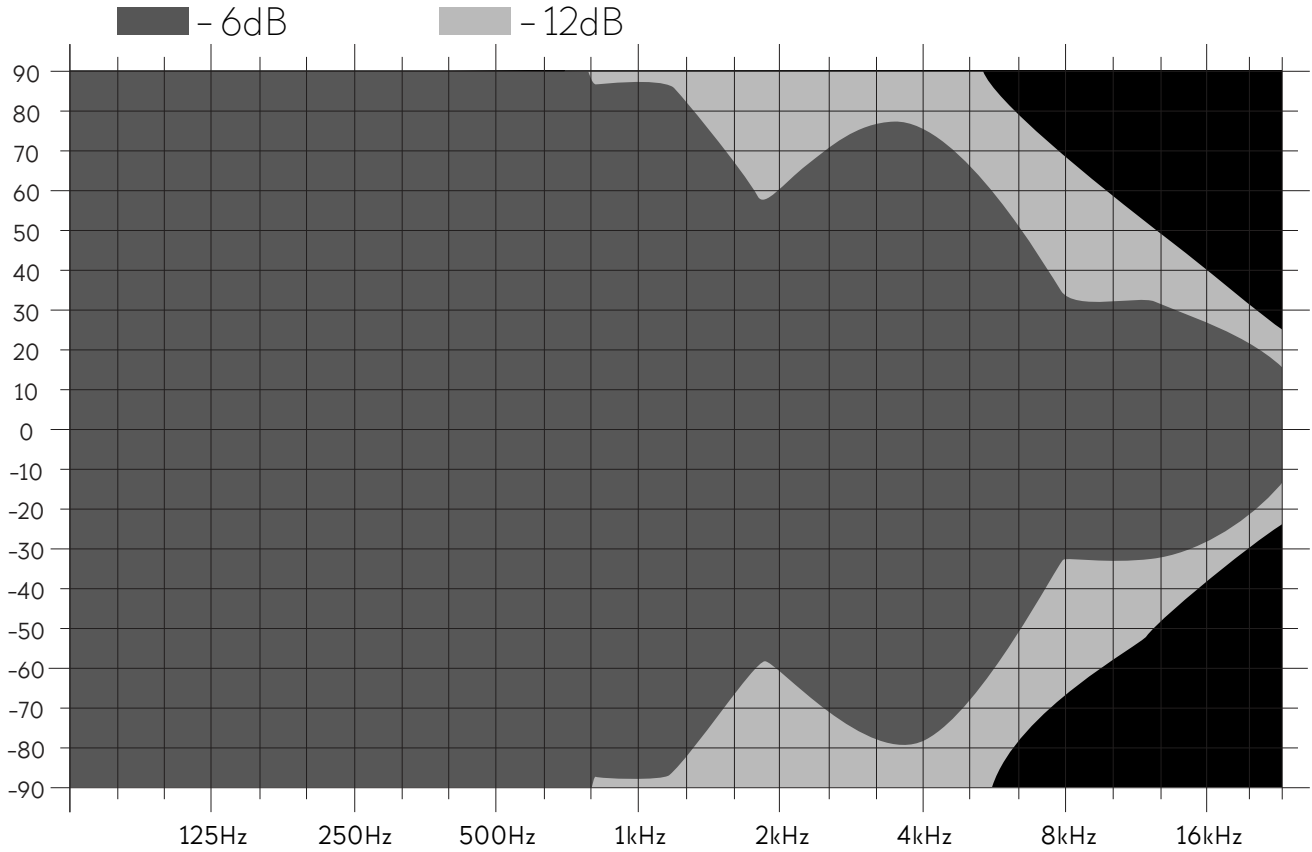


 VUE AUDIOTECHNIK LLC. WWW.VUEAUDIO.COM									
				A		SHEET 1 OF 1			
				JBERGER REV10					
X.0	XX.0	XXX.0	O.X	i-4.5 MECHANICAL SPECIFICATION				Yuanmingqiang 2017.02.18	
±0.2	±0.5	±1.0	±0.05						
				Q/PRO_DRA17-I45				Chenhong 2017.02.18	

SPECIFICATIONS

TWO-WAY SURFACE-MOUNT FOREGROUND SYSTEM

HORIZONTAL DISPERSION MAP



Horizontal Dispersion

VUE i-Class | i-4.5

SPECIFICATIONS

TWO-WAY SURFACE-MOUNT FOREGROUND SYSTEM

DESCRIPTION	Compact 4.5 inch surface-mount 2-way system
ACOUSTIC DATA	
Frequency Response (+- 3 dB)	100 Hz - 20 kHz
Frequency Range (-10 dB)	80 Hz - 20 KHz
Sensitivity (1 W/1 m)	85 dB
Power Handling Long Term	60 watts
Power Handling Program	120 watts
Max Peak SPL (band limited pink noise 6 dB crest factor)	109 dB SPL
Max SPL Long Term (AVG SPL @1 band limited pink noise 6 dB crest factor)	103 dB SPL
Peak Amplifier Power (@ 1% THD+N)	LF 1: 2500 watts LF 2: 2500 watts
Coverage Horizontal	70 degrees - 6 dB
Coverage Vertical	70 degrees - 6 dB
TRANSDUCER DATA	
LF Driver Description	4" polypropylene, rubber surround, 1" (25 mm) voice coil, ferrite, 10 mm winding, 5 mm gap height, 16 Ohms
HF Driver Description	1" silk dome, 8 Ohms, neodym, ferrofluid, waveguide
Impedance	16 Ohms
Connectors	Pheonix type connector
PHYSICAL DATA	
Cabinet Material	High density wood composite
Cabinet Surface	Black polyurethane coating
Dimensions (H x W x D)	9.48x 5.51 x 4.92 in (250 x 140 x 125 mm)
Weight	Net: 7 lbs / 3.18 kg