



ELURA

6.5" Coaxial Two-Way Pendant Speaker

G6.5PEND-BK

SKU: 161078 UPC: 81993201410

The Elura line of pendant speakers offers two full-range 2-way products and one subwoofer suited for a wide variety of foreground and background applications such as restaurants, retail, concourses, transportation terminals, worship facilities, etc. All three products are designed to work with 8 Ohm or 70/100V amplifiers with a wide variety of transformer settings for the desired sound level requirement.

Features

- 2-Way Pendant Loudspeaker
- 6.5" Fiberglass Woofer with Rubber Surround
- 0.75" Black Aluminium Tweeter with Neodymium Magnet
- Speaker Dispersion Angle: 130° Conical
- Frequency Response: 60Hz-20KHz \pm 3db
- Power: 80 watts RMS
- 5/10/15/20W 70V taps plus an 8 Ω bypass
- Aluminum Grille (Non-removable)
- 15' Gripple hardware included
- Dimensions: 9" x 13.15"

	<u>G6.5PEND-BK</u>	<u>G8PEND-BK</u>	<u>G8PENDSUB-BK</u>
Description	6.5" Coaxial, 2-way pendant loudspeaker	8" Coaxial, 2-way pendant loudspeaker	8" Pendant subwoofer
Woofer Size	6.5 inch	8 inch	8 inch
Woofer Material	Fiberglass cone with rubber surround	Fiberglass cone with rubber surround	Fiberglass cone with rubber surround
Woofer Voice-Coil Size	30.5mm	30.5mm	38.5mm
Tweeter Size	0.75 inch	0.75 inch	n/a
Tweeter Material	Black aluminium	Black aluminium	n/a
Tweeter Magnet	Neodymium	Neodymium	n/a

Recommended Amplifier Power	80 watts RMS	120 Watts RMSI	150 watts RMS
Frequency response	60Hz-20KHz ± 3db	45HZ-20KHz ± 3db	45Hz - 500Hz ± 3db
Sensitivity level	89db @ 1W at 1 meter	91db @ 1W at 1 meter	89db @ 1W at 1 meter
Transformer taps & Thru Setting	5W/10W/15W/20W 70V taps 8Ohm bypass	5W/10W/20W/30W 70V taps 8Ohm bypass	15W/30W/45W/60W 70V taps 8Ohm bypass
Speaker dispersion angle (-6dB)	130° Conical (500Hz-5kHz average)	110° Conical (500Hz-5kHz average)	Omni (45Hz-500Hz)
Grille	Push-On Aluminium	Push-On Aluminium	Push-On Aluminium
Dimensions (W x D x H)	9" x 13.15"	10.63" x 15.25"	10.63" x 15.25"
Weight	8.4 lb (5.25kg)	12.3 lb (5.6kg)	12.3 lb (5.6kg)