



:: UB-28H1 ::

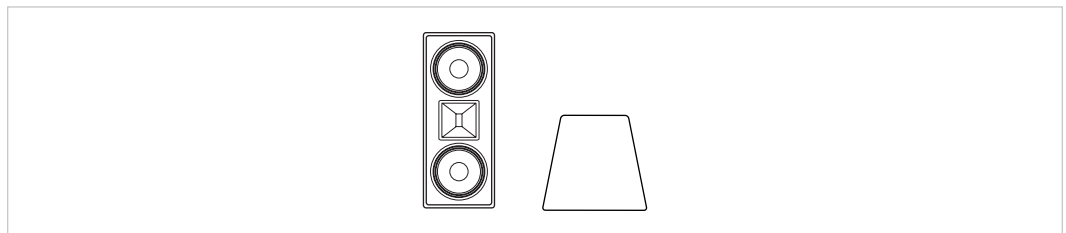
TECHNICAL SPECIFICATIONS

UNDERBALCONY SERIES

Recent introduction of the UB-28H1 is a huge step forward. The dual 8" LF foreground system increases its functions. With a power handling ability exceeding 600 Watts RMS, 100 dB (1w @ 1m) of sensitivity, the UB-28H1 transcends the norm. It qualifies for uses in any environment requiring a low profile yet high SPL and high quality audio. Constant directivity makes this unit suitable for horizontal and vertical close mount positioning or offset vectorial ball mount installations. It serves the same range of applications as the UB-6H1.



OUTLINE DRAWING



DESCRIPTIVE DATA

Frequency range ·	70 Hz - 19 kHz	Material/Cabinet ·	5/8" Birch 13 ply
Sensitivity (SPL 1W @ 1m) ·	95 dB	Finish ·	Urethane
Maximum SPL ·	128	Grille ·	Perforated metal
RMS (W) ·	500	Connections ·	-
Peak power (W) ·	1000	Height (In/cm) ·	24 3/8" / 61.91
Impedance (Ohms) ·	4 opt.8	Width In/cm) ·	10" / 25.40
Passive crossover ·	2.2 KHz	Depth (In/cm) ·	10 3/8" / 26.35
Dispersion (Horiz./Vert.) ·	70° x 50° (1")	Weight (lbs/Kg) ·	42 / 19.09
High frequencies ·	1" driver	Fixing points ·	8 points
Low frequencies ·	2 x woofer 8"		

SPL VS FREQUENCY

