



Yarden 6-ID

6.5-Inch, High-Performance, In-Wall Stereo Speaker

| Speakers



The Yarden 6-ID High Performance In-wall Stereo Speaker features a Kevlar(R) woofer, dual pivoting titanium tweeters, speech mode to improve intelligibility, 2nd level cross-over design and multi-tap power transformer for selecting 8 (bypassing the transformer) or 70V/100V power settings that are suitable for an array installation

FEATURES

Type - 2way inwall stereo speaker

Woofer - 6.5" Kevlar(R) cone

Tweeters - Two pivoting 1" titanium domes

Impedance - 8

Speech/Music Selector Switch

Stereo/Mono Selector Switch

Power Handling - 0W RMS, 80W continuous program

Transformer Taps - 70V – 30W/15W/7.5W/3.7W/Off (LoZ), 100V – 30W/15W/7.5W/Off (LoZ)

Package - 1 speaker



KRAMER

TECHNICAL SPECIFICATIONS

DESCRIPTION:	2way inwall speaker
FREQUENCY RESPONSE:	40Hz to 20kHz @ 10dB, 60Hz to 20kHz @ ± 3 dB
WOOFER:	6.5" (166mm) Kevlar(R) with rubber surround
TWEETER:	2 pivoting 1" (25mm) titanium
IMPEDANCE:	8 (transformer tap in off position)
TRANSFORMER TAPS:	70V – 30W/15W/7.5W/3.7W/Off (LoZ), 100V – 30W/15W/7.5W/Off (LoZ)
SENSITIVITY:	85dB SPL 1W @1m
MAX SPL:	Continuous: 100dB, peak: 103dB
POWER HANDLING:	30W RMS, 80W continuous program
CROSSOVER FREQUENCY:	2.3kHz
DIRECTIVITY FACTOR (Q):	7.5 averaged 1kHz to 10kHz
DIRECTIVITY INDEX (DI):	8.8dB averaged 1kHz to 10kHz
INPUT CONNECTORS:	Terminal blocks
CONTROLS:	Mono/Stereo select switch, Music/Speech select switch
MATERIALS:	Frame, aluminum grill, ABS cabinet
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	40° to +70°C (40° to 158°F)
HUMIDITY:	10% to 90%, RHL noncondensing
INSTALLATION CLEARANCE:	Mounting depth: 8.3cm (3.27")
COLORS:	Available in white