



## Yarden 4-C

4-Inch, 2-Way Closed-Back Ceiling Speakers

| Speakers



The Yarden 4-C Closed-back Compact High Performance Ceiling Speaker features a Kevlar(R) woofer, 2nd level cross-over design and multi-tap power transformer for selecting 8Ω (bypassing the transformer) or 70V/100V power settings that are suitable for an array installation

### FEATURES

Type - 2-way coaxial speaker

Woofer - 4" Kevlar(R) cone

Tweeter - 0.5" Mylar dome

Impedance - 8Ω

Power Handling - 30W RMS, 80W continuous program

Transformer Taps - 70V: 30W/15W/7.5W/3.7W/Off (Lo-Z); 100V: 30W/15W/7.5W/Off (Lo-Z)

UL 1480 & 2043 Approved

Package - 2 speakers (1 pair), ceiling mounting kit, template and user manual



# KRAMER

## TECHNICAL SPECIFICATIONS

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DESCRIPTION:	2-way closed-back ceiling speakers
FREQUENCY RESPONSE:	85Hz to 20kHz @-10dB, 100Hz to 20kHz @±3dB
WOOFER:	4" (103mm) Kevlar(R) with rubber surround
TWEETER:	0.5" (13mm) Mylar
IMPEDANCE:	8Ω (transformer tap in off position)
TRANSFORMER TAPS:	70V – 30W/15W/7.5W/3.7W/Off (Lo-Z), 100V – 30W/15W/7.5W/Off (Lo-Z)
SENSITIVITY:	85dB SPL, 1W@1m
MAX SPL:	Continuous: 95dB, peak: 97dB
POWER HANDLING:	30W RMS, 80W continuous program
CROSSOVER FREQUENCY:	6kHz
COVERAGE ANGLE:	90°
DIRECTIVITY FACTOR (Q):	4.2 averaged 1kHz to 10kHz
DIRECTIVITY INDEX (DI):	6.2dB averaged 1kHz to 10kHz
INPUT CONNECTOR:	Terminal block
MATERIALS:	ABS bezel, aluminum grill, metal back can
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 non-condensing
WEIGHT PER SINGLE SPEAKER:	1.75kg (3.9lbs) approx
SHIPPING WEIGHT (FOR PAIR):	6.1kg (13.5lbs) approx
INSTALLATION CLEARANCE:	Mounting depth: 10.7cm (4.2")
ACCESSORIES:	Installation bracket, safety cord attached to grill, ceiling mounting kit, cutout template
COLORS:	Available in white