PLATINUM LCR

ON-WALL, IN-ROOM, CENTER



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Experience industry-leading home entertainment with Triad's Platinum LCR. Designed to produce a vivid cinematic soundscape in large home theaters, the Platinum LCR reaches 121 dB with ease and clarity. Obtaining an industry-leading efficiency of 94.5 dB, this speaker's components are engineered and selected for their tonal quality, accuracy, output, and reliability.

The Platinum LCR delivers stunning audio in both traditional and Atmos systems, delivering realistic and colorful detail in music and movie soundtracks.

In an industry of generic, mass-produced products, Triad combines craftsmanship and customization in every order. Handcrafted in the US using the finest materials and components, Triad's fully engineered, sealed, and internally braced MDF enclosures deliver intricate acoustics and effortless playback, achieving unobtrusive elegance while retaining the integrity of sound.

Complete the full surround sound experience by pairing with Triad surrounds, satellites, and subs. Lose yourself in a movie scene, or join the band on stage and discover instrumental details you've never heard before.

FEATURES

- High-output design (94.5 dB)
- Designed for large theaters
- Fully engineered, premium MDF enclosure
- Acoustic suspension
- 3-way design
- Complimentary paint matching available

ON-WALL

• Fits behind acoustically transparent screens and fabric walls

CENTER

• Vertically aligned mid/tweeter/mid array

CENTER, IN-ROOM

- Real wood veneer or custom finishes
- Acoustic cloth grill



PLATINUM LCR ON-WALL, IN-ROOM, CENTER

SPECIFICATIONS

MATERIALS	ON-WALL
Tweeter size	(1) 1" (25 mm)

Tweeter typeFMid-range size(2Mid-range typePWoofer size(2

Woofer type

PERFORMANCE

DIMENSIONS

 $(L \times W \times D)$

Cabinet specifications

Product weight (each)

Shipping weight (each)

PRODUCT NUMBERS

Painted finish

Veneer finish

Fabric dome (2) 5 ¹/₄" (13 cm) Paper/fiber blend (2) 10" (25 cm) Paper/fiber blend

ON-WALL

100 - 400W

Recommended amplifier power Impedance Sensitivity (dB @ 1W/1 m) Peak output (measured, 1 m) Frequency response (+/- 3 dB)

nce 4 ohm m) 94.5 dB m) 121 dB dB) 60 Hz - 20 kHz

ON-WALL 56 × 14 × 7 1/₁6″ (142.2 × 35.6 × 17.9 cm) 142 lb (64.4 kg) 150 lb (68.2 kg)

ON-WALL 37006-1000-1 IN-ROOM

(1) 1" (25 mm)
Fabric dome
(2) 5 1/4" (13 cm)
Paper/fiber blend
(2) 10" (25 cm)
Paper/fiber blend

IN-ROOM

100 - 400W 4 ohm 94.5 dB 121 dB 60 Hz - 20 kHz

IN-ROOM 39 °/₁₆ × 12 1/₁₆ × 16" (100.5 × 30.7 × 40.7 cm) 142 lb (64.4 kg)

IN-ROOM 27006-4000-1 27006-6000-1

150 lb (68.2 kg)

CENTER

(1) 1" (25 mm) Fabric dome (2) 5 1/4" (13 cm) Paper/fiber blend (2) 10" (25 cm) Paper/fiber blend

CENTER

100 - 400W 4 ohm 94.5 dB 121 dB 60 Hz - 20 kHz

CENTER 18 "/16 × 33 "/16 × 13 1/2" (47.4 × 85.6 × 34.4 cm) 140 lb (63.5 kg) 150 lb (68.2 kg)

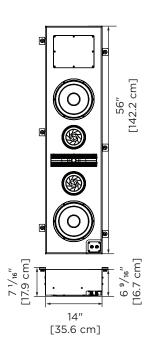
CENTER 27007-4000-1 27007-6000-1

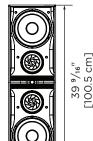
DIMENSIONS

Product page

triadspkrs.co,

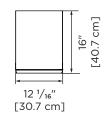
ON-WALL



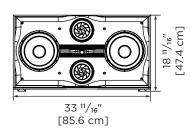


IN-ROOM

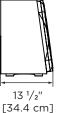
Horn tilts ±6° 关



CENTER



Box tilts ±4° ⇐



Box front 8° angle

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