CINEMA REFERENCE LCR2

IN-ROOM OR ON-WALL



CINEMA REFERENCE LCR2

IN-ROOM OR ON-WALL

Triad's Cinema Reference LCR2 speakers are the pinnacle of audio engineering, created specifically for the finest audiophile home theaters and high-resolution screening rooms. The Cinema Reference LCR2 produces extraordinary theater acoustics through high SPLs, stunning power, and controlled precision. It rivals commercial cinema sound with its Diffraction Control Technology (DCT)™ framework, Triad-developed waveguides, and proprietary folded-ribbon tweeters.

Its premium components and design achieve elevated efficiency, ultra-enhanced resolution, high-fidelity audio, and unparallelled output. Both traditional and Atmos surround systems utilize this speaker's full-range performance, articulating high frequencies with finesse and executing deep tones with clear vibrancy, without overpowering other audio aspects.

In an industry of generic, mass-produced products, Triad combines craftsmanship and customization in every order. Triad's Cinema Reference LCR2 transcends the boundaries of its industry, mastering the intricacies of speaker sound to bring Hollywood to your home theater.

FEATURES

- · Very high SPLs and audiophile sound
- Designed for large rooms
- Designed to fit behind acoustically transparent film screens
- Proprietary folded-ribbon tweeter
- · Wall bracket or floor mount included
- · Real wood veneer or custom finishes

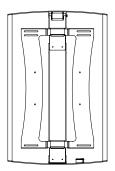
ENCLOSURE

- Three-way design
- Acoustic suspension with Diffraction Control Technology (DCT)™
- Fully engineered premium MDF enclosure
- · AcoustiPerf metal grill

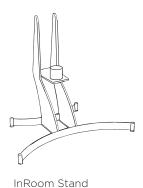


CINEMA REFERENCE LCR2 IN-ROOM OR ON-WALL

SPECIFICATIONS



OnWall Bracket



MATERIALS

Tweeter size (1) 125 mm

Tweeter type Folded ribbon (with Triad wave guide)

Mid-range size (2) 8" (20 cm)

Mid-range type Paper/fiber blend

Woofer size (1) 15" (38 cm)

Woofer type Paper/fiber blend

PERFORMANCE

Recommended amplifier power 100-400W 4 ohm

Sensitivity (dB @ 1W/1 m) 98 dB

Peak output (measured, 1 m) 127 dB

Frequency response (+/- 3 dB) 80Hz at -3 dB (f3)

DIMENSIONS

Cabinet specifications (H × W × D) $(121.9 \times 78.7 \times 24.8 \text{ cm})$ Product weight (each) (150 lb (68 kg))Shipping weight (each) (150 lb (68 kg))

PRODUCT NUMBERS

Painted finish 91006-4002-1

Veneer finish 91006-6002-1

DIMENSIONS

