

# UIW RLS II

In-Wall Reference Line Source Speaker

0 reviews with an average of 0/5

AVAILABLE FINISHES:



## Overview

- Two 6-1/2 inch cast basket drivers and 6-1/2 inch pressure-coupled Low Bass radiators for impressive deep bass with high impact punch
- Integrated wood enclosure ensures consistent high performance every time
- One 1 inch Pure aluminum dome tweeter
- Installs in either new or existing construction applications
- Available individually

The Reference Line Source II (RLS II) is an enclosed full range loudspeaker engineered for flush mount in-wall installation. It features a non-resonant sealed medite (a dense wood product) enclosure to deliver the tight, detailed bass and uncolored midrange of audiophile free-standing speakers in every installation. The performance of open back built-in speakers will vary depending on the nature of the wall/ceiling cavity behind the speaker. But Definitive Reference integrated enclosure speakers sound superb every time. Rotating dogleg clamps make the RLS II easy to install in either new or existing construction and provide secure, non-resonant mounting for ultimate audiophile performance free of vibrations and buzzes.

The enclosure houses a line source array composed of two high definition bass/mid drivers with cast baskets for natural midrange, surrounding a pure aluminum dome tweeter for silky smooth high frequency response, plus two pressure-driven Low Bass radiators for deep powerful low frequency extension.

Use the RLS II as a main Left, Right, Center or Surround Loudspeaker in a "stealth" high performance home theater or multichannel music system. The RLS II is capable of extraordinary sonic performance, comparable to that of even the finest freestanding loudspeakers, yet it remains hidden within your walls and takes up no floor space! Add a Definitive Technology subwoofer, such as one of our IWSubs, for the addition of even more high impact perfectly blended deep bass response.

## Product Specifications

### Driver Complement

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#### Tweeter

Quantity	1
Diameter	1" (2.54cm)
Type	Pure Aluminum Dome

#### Mid / Woofer

Quantity	2
Diameter	6 1/2" (16.51cm)
Type	High Definition Bass/Midrange Driver

#### Tweeter/Mid Array

Type	D'Appolito Direct Radiating
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#### Bass Radiator

Quantity	2
Diameter	6 1/2" (16.51cm)
Type	Planar Bass Radiator

### Electrical

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#### Audio Inputs

Speaker Level	1 Pair (Heavy Duty Spring Loaded)
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#### Maximum Sensitivity

1 watt @ 1 Meter	92 dB
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#### Total Frequency Response

Overall	22 Hz - 30 kHz
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#### Nominal Impedance

Compatible with	8 ohm
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#### Crossover

A/V Receiver Crossover Setting	Small (40 Hz)
Power Handling	10 - 350 watts per channel

### Installation

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#### Cut Out Dimensions

Height	28 1/2" (72.39cm)
Width	7" (17.78cm)

## Installation

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Mounting Depth 3 13/16" (9.68cm)

### Outer Flange

Height 29 3/4" (75.56cm)

Width 8 1/8" (20.64cm)

### Placement

Vertical Orientation In Wall (Vertical Only)

### Cabinet Type

Speaker Enclosure Sealed Medite

### Product Weight

Out of Box 17.5 lbs

## Shipping

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### Accessories

Included Accessories Wall Template; Paint Mask; Paintable Grill; Self Adhering Foam Gasket

Optional Accessories Rough-In-Kit (Available Separately)

### Carton Size

Height 35" (88.90cm)

Width 11" (27.94cm)

Depth 9" (22.86cm)

### Shipping Weight

One per Carton 19 lbs

## Warranty

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### Drivers and Cabinet

Parts and Labor 5