



# NUVO SERIES TWO 6.5" DVC IN-CEILING SPEAKERS

NV-2IC6-DVC |

#### **FEATURES & BENEFITS**

The NUVO In-Ceiling speakers are designed to perform and look great. These speakers are specifically designed for smaller rooms, or rooms where a pair of speakers typically wouldn't be found. The NV-2IC6-DVC has two silk dome tweeters and a 6.5" dual voice coil poly woofer. This speaker offer a super clean look, and is finished beatifully with their completely rimless, magnetic grill. They offer quick and secure installation by utilizing three dog legs, instead of the usual four, and includes a unique tweeter bridge that maximizes sound quality, looks great, and serves as a handle to hold the speaker by during installation.



- 8 ohm rated
- Single Stereo Speaker
- Three dog leg design for easy installation
- · Magnetic rimless and paintable grill
- Unique tweeter bridge that also doubles as an installation handle
- Lifetime Warranty

## **SPECIFICATIONS**

Wattage: 50W rms

Maximum Wattage: 100W Peak Woofer Diameter: 6.5" (165mm) Woofer Composition: Poly Surround Material: Rubber Number of Woofers: 2

Tweeter Size: 0.5" diameter (13mm) Tweeter Composition: Silk Dome

Number of Tweeters: 1

Decibels: 86 dB

Sensitivity: 86 dB (1 watt/meter)

Impedance: 8Ω

Frequency Response: 55 Hz - 20 KHz (+/- 3 dB)

Cutoff Frequency: 2.7 KHz

#### **GENERAL INFO**

Color: White

Type: Indoor, In-Ceiling, Round

Special Features: Magnetic thin bezel, poly woofer, UFLC soft dome tweeter, steel powder coated grill

### LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes

#### **DIMENSIONS**

Depth (Metric): 99mm Depth (US): 3.90" Height (Metric): 230mm Height (US): 9.06" Length (Metric): 97mm Length (US): 3.82" Width (Metric): 230mm Width (US): 9.06"

## **TECHNICAL INFORMATION**

Frequency Response: 55 Hz - 20 KHz (+/- 3 dB) Material: ABS frames and stamped metal baskets

Mounting: Cutout Round: 8.07" (205mm)

NEMA Rating: 5WD Wiring Devices, Building Systems

Speaker Impedance Load:  $8\Omega$  Tweeter Type: Silk Dome

Watts: 50W RMS Woofer Type: Poly