

# **Adamson IS7c Passive 2 Way Coaxial Loudspeaker Instructions**

Home » ADAMSON » Adamson IS7c Passive 2 Way Coaxial Loudspeaker Instructions

Adamson IS7c Passive 2 Way Coaxial Loudspeaker



#### **Contents**

- 1 IMPORTANT INFORMATION
- 2 Documents / Resources
  - 2.1 References
- 3 Related Posts

#### IMPORTANT INFORMATION

Augmenting their installation-focused, high-performance IS-Series of loudspeakers, Adamson is debuting their new IS7c ultra-compact, light-weight, passive 2-way coaxial speaker at InfoComm 2023.

"Integrators are successful when they can meet client needs with tools fit to purpose. Our user base asked for a coaxial product that used Adamson's proprietary transducer technology, so we delivered just that. The IS7c rounds out the IS-Series by providing an ultra-compact cabinet with enough SPL and extended low-end frequency response compared to the smaller IS5c," says Head of Product & Technology, Brian Fraser.

"This takes the series to twelve loudspeakers – well-rounded enough to allow integrators to pick and choose whatever they need for their particular project. Just like all other products in the IS-Series, the IS7c will be available as a weatherized product, offering superior corrosion resistance and an elevated IP rating."

The IS7c sports an ND7-C co-axial transducer utilizing Adamson's Advanced Cone Architecture, which exhibits superior performance in the upper mid-range, as well as incomparable durability. The IS7c offers a frequency range of 80 Hz to 20 kHz with 130 dB of maximum peak SPL, as well as a nominal concentric dispersion of 90 degrees. Rigging points are available in the form of top and bottom mini-SLR discs, each containing 3/8" threaded

insert. Two Speakon TM NL4 connectors and a 2-point barrier strip are available for connection.

The new addition to the IS-Series will be shown at Adamson's InfoComm 2023 at booth 5569 and Audio Demo Room W224G. The IS7c will commence shipping in Q4, 2023.

www.adamsonsystems.com

### **Documents / Resources**



Adamson IS7c Passive 2 Way Coaxial Loudspeaker [pdf] Instructions
IS7c Passive 2 Way Coaxial Loudspeaker, IS7c, Passive 2 Way Coaxial Loudspeaker, 2 Way

IS7c Passive 2 Way Coaxial Loudspeaker, IS7c, Passive 2 Way Coaxial Loudspeaker, 2 Way Coaxial Loudspeaker, Coaxial Loudspeaker, Loudspeaker

## References

- Adamson Pro Audio & Live Sound Reinforcement
- M Phoca PDF
- TCPDF
- Adamson Pro Audio & Live Sound Reinforcement
- User Manual

Manuals+, Privacy Policy