

ULTIMATE ICS8-AW-W-T-EACH



Ultimate In-Ceiling 8 in. Subwoofer, All Weather, White Textured, Single



- *Audiophile performance all weather in-ceiling subwoofer*
- *8 in. (203 mm) carbon fiber woofer*
- *IP66 rated for dust and water, weatherized construction*
- *Twist and lock toolless bayonet mounting system*
- *200 W (Program), and 400 W (Peak) power handling*
- *45 Hz to 175 Hz (± 3 dB) frequency response*
- *8 Ohms nominal impedance*
- *Various grille options*
- *Installation friendly low profile with 4.72 in. (120 mm) depth*
- *Perfect for marine applications*

Crestron® Ultimate subwoofers made by Origin Acoustics deliver the pinnacle of performance for demanding residential installations. The ULTIMATE ICS8-AW-W-T-EACH is an in-ceiling subwoofer designed to produce deep, gratifying bass in any room. For demanding multiroom audio and home theater applications, the full low end delivered by the ULTIMATE ICS8-AW-W-T-EACH adds impact to any in-ceiling speaker system. High-end composition and paintable grilles complement other Crestron® Ultimate and Reference speakers, offering easy installation and a discreet appearance in the areas where extended low-frequency response is required. The in-ceiling speaker is provided with a round grille with white plastic finish bezel. Square and/or aluminum-colored grille options are sold separately. In addition, the following accessories are available:

- Flush Mount Kit ([SPKA-FMKT-IC6/IC8](#))
- Preconstruction Mounting Kit ([SPKA-PMK-IC6/IC8](#))
- New-Construction Template ([SPKA-NCTP-IC6/IC8](#))
- Fire Rated Back Box ([SPKA-BBFR8-IC6/IC8](#))

Streamlined installation of each subwoofer is facilitated through an easy to use twist and lock toolless bayonet mounting system optimized to minimize interference with other elements present in the ceiling space.

NOTE: The Ultimate and Reference IC6 and IC8 speakers are interchangeable as they share the same cutout diameter dimension.

Specifications

Features & Performance

Woofer	8 in. (203 mm) carbon fiber woofer
Low-Pass Filter	150 Hz, custom 2nd order
Impedance	8 Ohms nominal
Frequency Response	45 Hz to 150 Hz (± 3 dB)
Frequency Range	35 Hz to 175 Hz (± 10 dB)
Power Handling	Program: 200 W; Peak: 400 W
Sensitivity	86 dB @ 1 W/1 m

Connections

Input	2-pin 5.08 mm pitch, 10A, detachable terminal block
Maximum Wire Size	12 AWG (3.31 mm ²)

Environmental

Temperature	4° to 176°F (-15.5° to 80°C)
Humidity	10% to 90% RH (non-condensing)
Splash Resistance	IP66 rated for water

Construction

Baffle	Fiber reinforced polypropylene
Grille	Electroplated and powder coated steel, paintable, magnetically held bezel design
Mounting	Toolless bayonet mounting system

Dimensions

Diameter without grille	9.61 in. (244 mm)
Depth	4.72 in. (120 mm) without bayonet ring; Up to 5.26 in. (134 mm) with bayonet ring

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Round Grille 10.20 in. (259 mm)
Recommended Cutout Diameter 8.75 in. (222 mm)

Weight

5 lb (2.26 kg)

Compliance

Regulatory Model: M202046009

CE, RoHs, FCC Part 15 Class B digital device

Model

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Available Accessories

For a list of available accessories, visit the [ULTIMATE ICS8-AW-W-T-EACH](#) product page.

This product may be purchased from select authorized Crestron dealers and distributors. To find a dealer or distributor, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/How-To-Buy/Find-a-Representative or by calling 855-263-8754.

This product is covered under the Crestron standard limited warranty. Refer to www.crestron.com/warranty for full details.

The specific patents that cover Crestron products are listed online at patents.crestron.com.

Certain Crestron products contain open source software. For specific information, please visit www.crestron.com/opensource.

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