



ECS-AW70V-6-WHT



ECS-AW70V-6-BLK

Real Performance for the Real World

Rugged commercial design, easy installation, and premium-quality sound join forces in these 70V surface mount speakers. Built to withstand the weather, they can perform flawlessly in extreme temperatures, all the way from -5 degrees to 160 degrees Fahrenheit. Quality components ensure that the speakers produce optimal audio quality at every opportunity.

Blends in Sound

Top-notch components ensure that these speakers really sing, hitting all the high notes and providing the deep, full sound and crisp, clear audio that's perfect for outdoor applications.

Designed for Durability

No matter what the weather is, these surface mount speakers can handle it – and perform flawlessly in the process. Aluminum grilles and brackets, stainless steel bolts, and a UV-treated cabinet can stand up to any outdoor conditions.

Engineered for Performance

Easily adjustable tap settings ensure that the installer can get the output level of each speaker just right. Once installed, they can be tweaked until the sound level is ideal for each setting.

Specifications

Woofers:	6-1/2" Polypropylene Cone, Nomex Spider & High Temp Voice Coil
Tweeter:	1" Aluminum Dome, Neodymium Motor, Ferrofluid Cooled
Connector Type:	Gold-Plated, Heavy-Duty, 5-Way Binding Posts
Primary Voltage:	70.7v / 100v
Tap Settings:	3.75w (70v only), 7.5w, 15w, 30w
Frequency Response :	65Hz - 20kHz
Crossover Frequency:	2.0 kHz
Sensitivity -2.83 V / 1 Meter:	86 db
Dispersion Angle:	110°
Color:	White and Black
Weight:	10.5 lbs. each
Grill Type:	Powder Coated Micro-perf Aluminum
Finished Dimensions:	11.4" H x 9" W x 8.85" D

Lifetime Limited Warranty

All Episode Speakers have a Lifetime Limited Warranty. This warranty includes parts and labor repairs on all components found to be defective in material or workmanship under normal conditions of use. This warranty shall not apply to products which have been abused, modified or disassembled. Products to be repaired under this warranty must be returned to SnapAV or a designated service center with prior notification and an assigned return authorization number (RA).