

ACE 800ST Commercial Speaker

If your next job requires numerous in-ceiling speakers and long cable runs, our ACE800ST is a durable and affordable solution that looks as good as it sounds. With power handling up to 120W, this 70V/8 Ohm commercial speaker broadcasts sound at long distances with very little power loss and sound degradation and is ideal for adding background music in restaurants, malls, museums and other large venues or can be used with PA systems.

The ACE800ST includes 70V and 8 Ohm transformer settings that can be individually set for the wattage that each speaker receives, an important feature in commercial applications where multiple speakers are run on a single amplifier. This high-impedance 70V/8 Ohm in-ceiling speaker is well suited for corporate, commercial, industrial, retail or educational applications, and a 70V/8 Ohm line reduces power loss due to cable heating because the speaker cable carries the audio signal as a low current.

SPECIFICATIONS

Trimless 70V Commercial Ceiling Speaker
Woofer: 8” Poly Cone with Rubber Surround
Tweeter: .5” PEI Dome
Frequency Response: 35Hz-20kHz
Power Handling: 120W
Sensitivity: 89 dB 1w/1m

Impedance: 8 Ohms/ 70V
Wattage Taps: 32W, 16W, 8W, 4W, or 8 Ohms
Diameter & Depth: 10.75” x 4.1”
Cutout Diameter: 9.3”
Sold As: Single
Warranty: 10 Years