

LITHEAUDIO®

PRO SERIES CEILING SPEAKERS

SALES GUIDE



Professional-Grade, Networked Audio: The Lithe Audio Pro Series Ceiling Speaker is designed for installers and custom install projects requiring high-performance, scalable audio with advanced networking options. Featuring built-in amplification, Wi-Fi multiroom streaming, and optional PoE++ and WiSA connectivity with added bolt ons it delivers premium sound with maximum installation flexibility and minimal visible hardware. Works with various drivers such as KNX, Control 4, Nice, Lilin, Loxone & Fibaro.

KEY ADVANTAGES

All-in-One Professional Audio

The Pro Series speaker integrates a built-in Class D amplifier, Wi-Fi streaming module, multiroom controller, and connection for a passive slave speaker. No external amplifiers, streamers, or rack equipment are required, reducing installation time and system complexity.

Advanced Networking Options

Available with PoE++ power and hardwired networking ports, the Pro Series is ideal for professional AV environments. Power, control, and audio can be delivered over a single network cable, simplifying infrastructure for large-scale projects.

True Multiroom Streaming

Supports AirPlay 2, Google Chromecast, Spotify Connect, and DLNA. Installers can configure individual zones or synchronise multiple rooms for seamless whole-building audio playback.

High-Resolution Audio Performance

Supports high-resolution audio up to 24-bit, delivering clear, detailed sound suitable for premium residential and commercial installations.

Installer-Focused Design

Slim profile, magnetic grille, and standard ceiling clamps ensure fast, clean installation with a discreet finish that meets modern design expectations.

RECOMMENDED SALES PITCH

This Pro Series Ceiling Speaker is designed for customers who want a professional -grade audio solution without visible hardware. It combines built-in amplification, Wi-Fi multiroom streaming, and optional PoE or Wisa surround sound setup, making it ideal for smart homes, commercial spaces, and large installations where performance, reliability, and clean design matter."

TYPICAL APPLICATIONS

Residential Smart Homes

Ideal for high-end homes requiring whole-home audio with centralised control, smart integration, and minimal visible equipment.

Commercial Spaces

Perfect for hotels, offices, retail, hospitality, gyms, and restaurants where reliability, scalability, and clean aesthetics are essential.

MDU & Large-Scale Developments

PoE++ and hardwired data connectivity make the Pro Series ideal for multi-dwelling units and large projects with centralised network infrastructure.

Entertainment Spaces

Can form part of larger audio or home cinema systems when combined with Pro Series accessories.

WHY CUSTOMERS CHOOSE LITHE AUDIO

Professional Performance

High-resolution audio and built-in amplifier deliver consistent, room-filling sound across residential and commercial environments.

Scalable & Future-Proof

Network-based audio, PoE++, and Wisa support ensure the system can scale and adapt as projects grow or requirements change from music to surround sound.

Clean Aesthetics

Flush magnetic grille and ceiling-mounted design eliminate visible AV equipment, preserving interior design integrity.

SALES TIP:

Check whether the project requires a fire and acoustic hood,

SALES STAFF FAQ

How easy is installation?

Installation follows a similar method to the Wi-Fi and Bluetooth models. Depending on the version, the speaker is powered via mains supply or PoE++, with no external amplifier or rack equipment required.

Can the speakers be grouped for multiroom use?

Yes. AirPlay 2 and Googlecast enable easy zone grouping, room-by-room control, and synchronised playback across multiple spaces.

Does it work without a phone?

Yes. Once connected to the network, customers can stream directly using Google cast or Spotify Connect without keeping a mobile device connected.

What is the benefit of PoE?

PoE++ allows power, data, and control through a single network cable. For projects where running a mains power feed is not possible, this power option delivers ease of installation via a RJ45 cable.

TECHNICAL QUICK REFERENCE

Amplifier: Built-in Class D amplifier

Options: Mains supply or PoE++ (model dependent) **Networking:** Wi-Fi, Ethernet, **Streaming:** AirPlay 2, Chromecast, Spotify Connect, DLNA

Audio Resolution: Up to 24-bit high-resolution audio

Cut-out Diameter: 210mm Speaker

Depth: Approx. 97mm

Grille Type: Magnetic, paintable

Woofers: 6.5" woven glass fibre

Tweeter: 0.75" titanium dome

Mounting: Standard dog-leg ceiling clamps

