

# FAP51T

# Strategy Series® II In-Ceiling Speaker System



#### **Features**

- Cost Effective Complete Ceiling Speaker Package
- Tuned & Ported Design for Extended Bass Response
- 70.7V / 100V Speaker Designed for Global Installations
- Low Profile High-Quality Plastic Enclosure
- Input via PHX Terminal Block
- Press-Fit Grille Blends Perfectly into Contemporary Architecture
- Lightweight Construction Does Not Require Additional Support in Drywall Ceilings
- Tile Bridge Included
- Perfect Companion with the FAPSUB Subwoofer System When Sub Bass is Required

## **Applications**

Designed to deliver high performance in a cost effective package, the FAP51T appeals to both system designers and architects. The FAP51T is a full package in-ceiling speaker system offering an attractive metal grille along with a high-quality plastic back can. The FAP51T has been optimally tuned for high-intelligibility voice, music, and signal reproduction in commercial, industrial, and institutional applications.

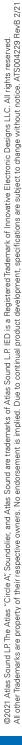
## **General Description**

The FAP51T offers a unique, patented tap selector switch design that allows for easy system tuning and installation. A full selection of taps up to 6-Watts is included for maximum system versatility.

In fact, the frequency response of the FAP51T is so natural that many would assume that the driver in the FAP51T was a coaxial design instead of a dual cone driver. Low frequency response is enhanced by the tuned and ported enclosure design. The enclosure (94HB grade) is constructed of high impact injection molded plastic and includes a press fit grille design that blends well with contemporary architecture.

A PHX terminal located on back of the FAP51T enclosure allows for easy system wiring as well as "daisy chain" wiring to other FAP51T speakers or even subwoofers like the FAPSUB-1.







System	
Туре	5.25" Dual Cone, Ceiling Loudspeaker
Frequency Response (+/- 3dB)	100Hz - 18kHz
Transformer Taps - 70V	0.75W, 1.5W, and 3W
Transformer Taps - 100V	1.5W, 3W, and 6W
Input Sensitivity at 1W/1m	86dB
<b>Enclosure</b>	
Finish	White
Woofer Magnet	EDGE Magnet
Cutout Diameter	6.89" (175mm)
Product Dimensions (HxWxD)	ø8.42" x 4.53" (ø214mm x 115mm)