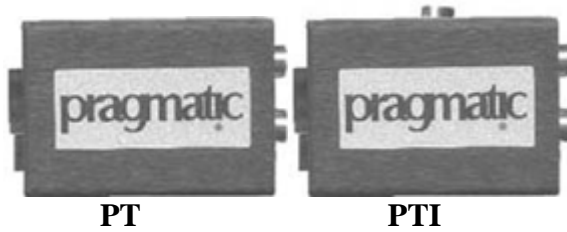


DATASHEET

PT, PTW, PTI, & PTWI : PADS™ Transmitters



PT

PTI



PTW

PTWI

PT Dimensions: 3.25" W x 1.5" H x 2.25" D
PTI Dimensions: 3.25" W x 1.5" H x 2.25" D
PTW Dimensions: 1.75" W x 4" H x 3" D
PTWI Dimensions: 1.75" W x 4" H x 3" D

The Pragmatic PT series of transmitters sends line level stereo audio signal from the unit to a PAD™ hub on category 5 wire. The transmitters come with a variety of options including a standard box or in-wall unit and an IR emitter output for source equipment control.

The standard box units are ideal for retrofit into a home with existing structured wiring. The in-wall versions allow seamless integration for a streamlined look that is easily achieved with new construction. The in-wall versions also fit inside a single gang.

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Applications:

Audio transmission in schools, universities, businesses, department stores, etc.
Residential applications for intercom, music distribution, etc.

Ideal for new construction or retrofit applications on existing structured wires
Sends line level stereo audio signal from the unit to PAD™ hub on category 5 wire

Features and Benefits:

Comes with a variety of options including:
Standard box or in-wall unit
IR emitter output for source equipment control

Architect Specifications:

The unit shall consist of a transmitter that sends line level stereo audio signal from the unit to PAD™ hub on category 5 wires. It shall have the option of a stand-alone box or an in-wall unit that fits in a single gang. The stand-alone box shall measure 3.25" W x 1.5" H x 2.25" D, while the in-wall version shall measure 1.75" W x 4" H x 3" D. It shall also have the option of an IR emitter output for source equipment control.

The unit shall be a Pragmatic PADS™ PT series of transmitters.

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