

SPECTRA®

PRODUCT SHEET & SPECIFICATIONS

PROGRAMMABLE TIMER MODEL LPT-2

TYPICAL APPLICATIONS FOR THIS SERIES

For use when automatic system adjustments are desired. All Lencore Sound Masking Systems are custom designed to meet local codes and to fit a variety of site conditions and applications in:

- + Open Plan
- + Closed Plan
- + Retrofit
- + New Construction



The Lencore LPT-2 Programmable Timer is especially useful in environments such as call centers, or in any facility in which sound masking levels must vary to meet the changing needs of the facility such as to accommodate staffing shift changes.

Each LPT-2 Programmable Timer provides sound masking timing for as many as two separate zones of 375,000 sq. ft. each. The two zones can be programmed independently for attenuation. The attenuation range is 10 dBA (+/- 5 dBA).

Each day of the week can also be programmed independently to ensure sound masking customization and optimization.

The LPT-2 uses a LCD display and keypad for programming.

TECHNICAL SPECIFICATIONS

– POWER REQUIREMENTS:

- + 24 VAC

– DIMENSIONS:

- + 15" x 10" x 3"

– INSTALLATION INSTRUCTION:

- + Install timer in an electrical closet or at a designated location to program future events for masking changes.

OTHER SYSTEMS ALSO AVAILABLE

Spectra i.Net™ (Networked)

In-plenum and Direct Field

All are available with paging/music.