



HS-8T

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Paging/talkback horns shall be Alpha Communications® model HS-8T, or approved equal. Horn shall be made of aluminum housing, and shall have inputs for 8-ohms, 25 volts, or 70 volts, with adjustable wattage taps for the line transformers. Horn(s) shall have a frequency response of 350 to 14,000 Hz. and shall include an adjustable, swivel mounting bracket.

Contractor shall observe all local and national electrical and building codes.

HS-8T Paging/Talkback Horn

The Alpha Communications® HS-8T paging/talkback horn is a low-cost indoor/outdoor unit that can be used with a variety of public address and intercom systems. Each HS-8T horn can handle up to 32 watts of audio power (Nominal) and 60 watts (Peak). Choose from 8 ohm connections, or built-in 25 volt and 70 volt line transformers, with several wattage tap settings available. The HS-8T is made of an aluminum housing, and comes complete with a swivel mount bracket for wall or pole mounting. Depending upon the system it is used with, the HS-8T can be used as a talkback speaker (usually in the 8 ohm mode).

A frequency response of 350 to 14,000 Hz. assures crisp-clear communication, and even basic music capability.

FEATURES

- High Intelligibility
- Wide Frequency Response
- Choose from 8-Ohm, 25 Volt or 70 Volt Inputs (built-in line transformer)
- Built-in Swivel Mount Bracket
- Indoor and Outdoor Installation

WIRING REQUIREMENTS

See individual system wiring diagram for more complete wiring information.

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.