



HS-17T

### ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

Paging/talkback horn(s) shall be Alpha Communications® model HS-17T, or approved equal. Horn(s) shall be made of (Tan) ABS plastic, 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-17T Indoor/Outdoor Paging/Talkback Horn

The Alpha Communications® HS-17T 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-17T horn can handle up to 16 watts of audio power (8 watts in 25 volt mode). Choose from 8 ohm connections, or built-in 25 volt and 70 volt line transformers, with several wattage tap settings available. The HS-17T is made of durable (Tan) ABS plastic, and comes complete with a swivel mount bracket for wall or pole mounting. Depending upon the system it is used with, the HS-17T 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

- Contemporary Design
- ABS Plastic Finish will not corrode outdoors
- Choose from 8-Ohm, 25 Volt or 70 Volt Inputs
- Built-in Swivel Mount Bracket
- Very competitively priced

#### SPECIFICATIONS

<b>Input:</b>	25/70 Volt Transformer and 8 ohms direct
<b>Power Handling:</b>	16 Watts (maximum)
<b>Freq. Response:</b>	350-14,000Hz
<b>Sound Level:</b>	120 dB @ 16 Watts @ 4 feet
<b>Impedance Taps:</b>	5000/1250/625/312/156/83 ohms
<b>Wattage Taps:</b>	70V 1/2/4/8/16 Watts 25V 0.5/1/2/4/8 Watts

#### 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.*