



DAT Series

FEATURES

- Dual channel attenuators in both 8 Ohm and 70.7V models
- Attractive Decora style fits both commercial and residential applications
- Complete with both white and ivory knobs, plates, and Decora Trim Rings
- 10 step attenuation plus positive off rotary knob positions
- Fits most standard E.O. boxes

GENERAL DESCRIPTION

Atlas Sound offers the DAT8ST (8 Ohm) and the DAT35ST70 (70.7V) for high performance stereo commercial/residential applications. Contacts are "make before break" for smooth transitions, with a positive off and full power pass through at the maximum setting. Both models are single gang and mount in standard 2.5" deep boxes.

ARCHITECT AND ENGINEER SPECIFICATIONS

Atlas Sound stereo attenuators for voice coil applications shall be the DAT8ST, providing 50 Watts per channel of power handling. Stereo attenuator for constant voltage systems shall be the Atlas Sound DAT35ST70, providing 35 Watts per channel of power handling. Both units to have 10 step attenuation positions and a nominal insertion loss of .5dB per channel. DAT8ST and DAT35ST70 shall mount in standard electrical boxes of 2½" deep, using the supplied mounting plates. Both units to ship with white and ivory knobs, decora plates, and trim rings.

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| Model | Description | Power Rating | Attenuation Per Setup | Total Attenuation | Insertion Loss |
|-----------|--|--------------|-----------------------|-------------------|----------------|
| DAT8ST | Non Impedance Matching 8 Ohm Stereo Volume Control | 50 Watts/CH | 3dB | 33dB | .5dB/Channel |
| DAT35ST70 | 70.7V Stereo Volume Control | 35 Watts/CH | 3dB | 33dB | .5dB/Channel |

Specifications subject to change without notice



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