

Model No.
150LVCS
Stereo Volume Control

INCLUDES:

- 150W stereo attenuator
- 2-gang standard wall plate
- Rotary knob



Side view



150W STEREO ATTENUATOR is engineered for three types of 70V applications—distributed mono systems, distributed mono systems with subwoofer, and distributed stereo systems. This unit includes a standard two-gang stainless steel wall plate with black rotary knob.

FEATURES

DESCRIPTION: Stereo autoformer attenuator for use with 70V speaker line

POWER RATING: 150W

ATTENUATION: 3dB per step (33dB total with two steps of 6dB each before off)

TERMINATION: Phoenix style plug-in screw termination strips for pre-wire convenience

WIRE CAPACITY: Up to 14-gauge

SWITCH TYPE: Rotary knob, black

SWITCH POSITIONS: 0-max (10)

WALL PLATE: Two-gang standard wall plate, stainless steel.

INSTALLATION: Designed to fit two-gang E.O. box with minimum depth of 2.5 inches including mud ring, if used. (not included)

COMPLIANCE & CERTIFICATIONS:

- ETL Listed. Conforms to UL 60065 / UL 2043. Certified to CSA 22.2 #60065.
- Assembled in U.S.A. (U.S. stainless steel wall plate, Chinese components)

A&E SPECIFICATIONS

The stereo autoformer attenuator volume control for distributed mono systems, distributed mono systems with subwoofer, or distributed stereo applications shall be Lowell model 150LVCS, with power rating of 150W per channel and 3dB per step attenuation with two positions of 6dB each before off. The volume control shall have plug-in screw termination strips for up to 14-gauge wire for 70V input connections (from an amplifier), and 70V output (to a speaker/transformer assembly). The unit shall include a two-gang stainless steel wall plate with printing and a black rotary knob.

OPTIONS

P1X-2: Two-gang surface-mount steel wall box with knockouts and white powder epoxy finish. Includes U-clips.

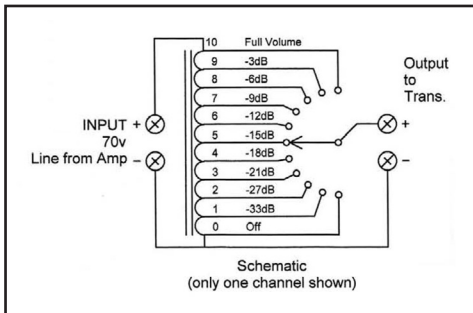
MODEL SUMMARY

Model No.	Power Rating	Attenuation Steps*	Type	Priority Relay	Mount Type	Plate Size	Color	Switch	Listing	For Use With
150LVCS	150 W	3 dB	autoformer	---	standard wall plate	2-gang	ss	knob	ETL	70V speaker line

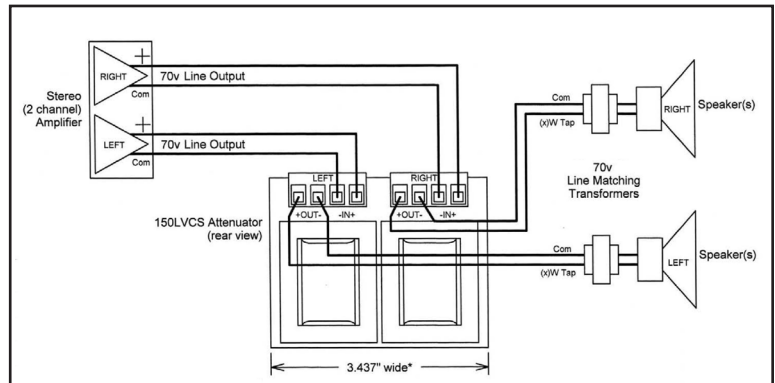
* 33dB total; 2 steps of 6dB each before off.; ss = stainless steel

DRAWINGS

SCHEMATIC (ONE CHANNEL):



WIRING:



APPLICATIONS:

