

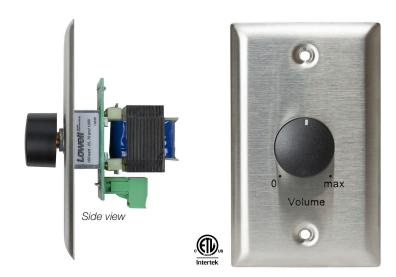
Model No.

100LVC

Volume Control

INCLUDES:

- 100W attenuator
- 1-gang standard wall plate
- Rotary knob



100W ATTENUATOR provides precise level adjustment of single or multiple speaker lines. This unit includes a standard one-gang stainless steel wall plate with black rotary knob.

FEATURES

DESCRIPTION: Mono autoformer attenuator for use with

25V/70V/100V speaker line

POWER RATING: 100W

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: Non-continuous rotation, 0-max (10)

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

2.75 in. x 4.5 in.

<u>INSTALLATION:</u> Designed to fit a one-gang E.O. box with minimum inside dimensions of 1.875-in.W x 2.688-in.H x 2.125-in.D (not included)

COMPLIANCE & CERTIFICATIONS:

- ETL Listed (to UL 60065, UL 2043)
- Assembled in U.S.A. (U.S. stainless steel wall plate, Chinese components)

A&F SPECIFICATIONS

The mono autoformer attenuator volume control shall be Lowell model 100LVC, which shall have a 100W power rating and attenuation of 3dB per step with two steps of 6dB each before off. It shall feature a standard one-gang stainless steel wall plate (2.75 in. x 4.5 in.) with printing, and a black rotary knob with non-continuous rotation (0-max). The unit shall be able to mount in an E.O. box with minimum inside dimensions of 1.875-in.W x 2.688-in.H x 2.125-in.D (not included).

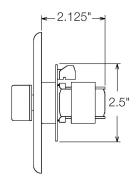
OPTIONS

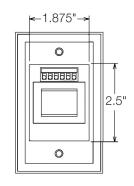
<u>P1X:</u> One-gang surface-mount steel wall box with knockouts and white powder epoxy finish. Includes U-clips.





DRAWINGS

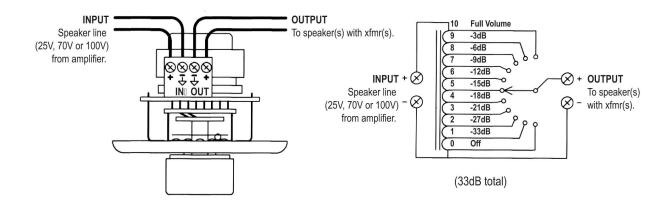




Mounts E.O. Boxes:

- Lowell surface box (P1X)
- 4"Sq. x 2.125"D with raised mud ring (RACO 232, 235, or equiv.)
- One-gang handy box 2.125"D (RACO 670, 671, 678, or equiv.)

Note: Lowell 100W LVC volume controls are deeper than other LVC models so a one-gang handy box will allow only minimal room for control and wiring.





OVERVIEW: MONO ATTENUATORS

10LVC 10 W 3 dB autoformer standard wall plate 1-gang ss knob 25V/70V/10C	V speaker line V speaker line
25LVC 25 W 3 dB autoformer standard wall plate 1-gang ss knob ETL 25V/70V/100 25LVC-SA 25 W 3 dB autoformer standard wall plate 1-gang almond knob ETL 25V/70V/100 25LVC-SW 25 W 3 dB autoformer standard wall plate 1-gang white knob ETL 25V/70V/100 25LVC-SW	V speaker line
25LVC-SA 25 W 3 dB autoformer standard wall plate 1-gang almond knob ETL 25V/70V/100 25LVC-SW 25 W 3 dB autoformer standard wall plate 1-gang white knob ETL 25V/70V/100 ETL 25V/70V/1	
25LVC-SW 25 W 3 dB autoformer standard wall plate 1-gang white knob ETL 25V/70V/10C	
	V speaker line
1 0 0	V speaker line
	V speaker line
1 0 0	V speaker line
	V speaker line
100LVC-SA 100 W 3 dB autoformer standard wall plate 1-gang almond knob ETL 25V/70V/100	V speaker line
100LVC-SW 100 W 3 dB autoformer standard wall plate 1-gang white knob ETL 25V/70V/100	V speaker line
100LVC-DA 100 W 3 dB autoformer decorator wall plate 1-gang almond knob ETL 25V/70V/100	V speaker line
100LVC-DB 100 W 3 dB autoformer decorator wall plate 1-gang black knob ETL 25V/70V/100	V speaker line
	V speaker line
10015LVC 100 W 1.5 dB autoformer standard wall plate 1-gang ss knob ETL 25V/70V/100	V speaker line
10015LVC-SW 100 W 1.5 dB autoformer standard wall plate 1-gang white knob ETL 25V/70V/100	V speaker line
10015LVC-DB 100 W 1.5 dB autoformer decorator wall plate 1-gang black knob ETL 25V/70V/100	V speaker line
10015LVC-DW 100 W 1.5 dB autoformer decorator wall plate 1-gang white knob ETL 25V/70V/100	V speaker line
10015LVC-RM 100 W 1.5 dB autoformer adhesive label black knob ETL 25V/70V/100	V speaker line
100LVC-PA 100 W 3 dB autoformer yes standard wall plate 1-gang ss knob ETL 25V/70V/100	V speaker line
100LVC-PA-SW 100 W 3 dB autoformer yes standard wall plate 1-gang white knob ETL 25V/70V/100	V speaker line
100LVC-PA-DA 100 W 3 dB autoformer yes decorator wall plate 1-gang almond knob ETL 25V/70V/100	V speaker line
100LVC-PA-DB 100 W 3 dB autoformer yes decorator wall plate 1-gang black knob ETL 25V/70V/100	V speaker line
100LVC-PA-DW 100 W 3 dB autoformer yes decorator wall plate 1-gang white knob ETL 25V/70V/100	V speaker line
<u> </u>	V speaker line
	speaker line
	speaker line
	speaker line
	speaker line
	speaker line
	speaker line
	speaker line
SVC100-PA-DW 100W 3 dB autoformer yes decorator wall plate 1-gang white slide-bar ETL 70V/100V	speaker line

^{*} Note: Models with 33dB total have 2 steps of 6dB each before off.



^{**} Adhesive labels are used in rackmount panels or custom applications.

ss = stainless steel