

Model No.

50LVC-RM

Volume Control

INCLUDES:

- 50W attenuator
- Adhesive label with printed dial scale
- Rotary knob



50W ATTENUATOR provides precise level adjustment of single or multiple speaker lines. This unit includes an adhesive label with printed dial scale and rotary knob.

FEATURES

DESCRIPTION: Mono autoformer attenuator for use with 25V/70V speaker line

POWER RATING: 50W

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: Off-10

ADHESIVE LABEL: Black label with white printed dial scale and plastic window to insert a paper label.

COMPLIANCE & CERTIFICATIONS:

- ETL Listed. Conforms to UL 60065 / UL 2043. Certified to CSA 22.2 #60065.
- Made in USA with US and global components
- Trade Agreements Act (TAA) compliant

A&E SPECIFICATIONS

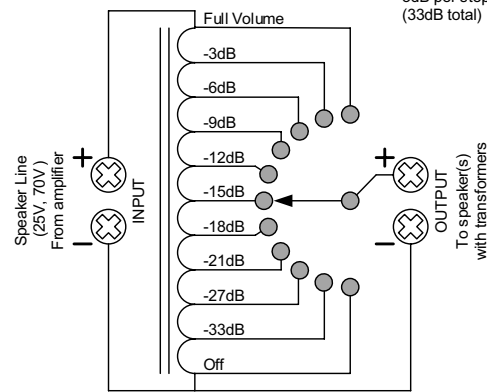
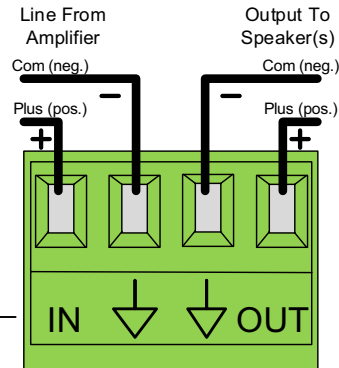
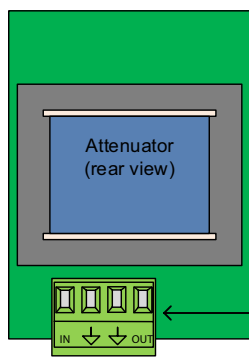
The mono autoformer attenuator volume control shall be Lowell model 50LVC-RM, which shall have a 50W power rating and attenuation of 3dB per step with two steps of 6dB each before off. Termination shall be phoenix-style plug-in screw termination strips and it shall have wire capacity to 14-gauge. It shall include an adhesive label with printed dial scale and black rotary knob with 10 positions (Off-10). It shall be Made in USA with US and global components. The control shall be ETL Listed and Trade Agreement Act (TAA) compliant.

OPTIONS

LVC8P-ID-2: 19-inch x 2U steel rackmount panel with eight punches to mount standard controls. Panel includes printing for volume levels so adhesive labels (included with some controls) are not needed.



SEP-2: 19-inch x 2U steel rack panel can be field-punched to mount various controls.



Attenuation:
3dB per step, last two steps 6dB
(33dB total)

OVERVIEW: MONO ATTENUATORS

THIS SPEC

Model No.	Power Rating	Attenuation Steps/Total *	VC Type	Priority Relay	Mount Type **	Plate Size	Color	Switch	Listing	For Use With speaker line	TAA Compliant
10LVC	10 W	3dB/33dB	autoformer	---	standard wall plate	1-gang	ss	knob	---	25V/70V	no
25LVC	25 W	3dB/33dB	autoformer	---	standard wall plate	1-gang	ss	knob	ETL	25V/70V	yes
25LVC-SW	25 W	3dB/33dB	autoformer	---	standard wall plate	1-gang	white	knob	ETL	25V/70V	yes
25LVC-DB	25 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	black	knob	ETL	25V/70V	yes
25LVC-DW	25 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	white	knob	ETL	25V/70V	yes
25LVC-RM	25 W	3dB/33dB	autoformer	---	adhesive label	---	black	knob	ETL	25V/70V	yes
50LVC	50 W	3dB/33dB	autoformer	---	standard wall plate	1-gang	ss	knob	ETL	25V/70V	yes
50LVC-DB	50 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	black	knob	ETL	25V/70V	yes
50LVC-DW	50 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	white	knob	ETL	25V/70V	yes
50LVC-RM	50 W	3dB/33dB	autoformer	---	adhesive label	---	black	knob	ETL	25V/70V	yes
100LVC	100 W	3dB/33dB	autoformer	---	standard wall plate	1-gang	ss	knob	ETL	25V/70V	yes
100LVC-DB	100 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	black	knob	ETL	25V/70V	yes
100LVC-DW	100 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	white	knob	ETL	25V/70V	yes
100LVC-DSB	100 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	ss / black	knob	ETL	25V/70V	yes
100LVC-RM	100 W	3dB/33dB	autoformer	---	adhesive label	---	black	knob	ETL	25V/70V	yes
10015LVC	100 W	1.5dB/13.5dB	autoformer	---	standard wall plate	1-gang	ss	knob	ETL	25V/70V	yes
10015LVC-DB	100 W	1.5dB/13.5dB	autoformer	---	decorator wall plate	1-gang	black	knob	ETL	25V/70V	yes
10015LVC-DW	100 W	1.5dB/13.5dB	autoformer	---	decorator wall plate	1-gang	white	knob	ETL	25V/70V	yes
10015LVC-RM	100 W	1.5dB/13.5dB	autoformer	---	adhesive label	---	black	knob	ETL	25V/70V	yes
100LVC-PA	100 W	3dB/33dB	autoformer	yes	standard wall plate	1-gang	ss	knob	ETL	25V/70V	yes
100LVC-PA-DB	100 W	3dB/33dB	autoformer	yes	decorator wall plate	1-gang	black	knob	ETL	25V/70V	yes
100LVC-PA-DW	100 W	3dB/33dB	autoformer	yes	decorator wall plate	1-gang	white	knob	ETL	25V/70V	yes
100LVC-PA-RM	100 W	3dB/33dB	autoformer	yes	adhesive label	---	black	knob	ETL	25V/70V	yes
KL100-DW	100 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	white	key	ETL	25V/70V	yes
KL100-DSB	100 W	3dB/33dB	autoformer	---	decorator wall plate	1-gang	ss / black	key	ETL	25V/70V	yes
200LVC	200 W	3dB/33dB	autoformer	---	standard wall plate	2-gang	ss	knob	ETL	70V	yes
200LVC-DSB	200 W	3dB/33dB	autoformer	---	decorator wall plate	2-gang	ss / black	knob	ETL	70V	yes
200LVC-RM	200 W	3dB/33dB	autoformer	---	adhesive label	---	black	knob	ETL	70V	yes
200LVC-RMDB	200 W	3dB/33dB	autoformer	---	subplate	---	black	knob	ETL	70V	yes
KL100-PA-DSB	100 W	3dB/33dB	autoformer	yes	decorator wall plate	1-gang	ss / black	key	ETL	70V	yes
KL100-PA-DSW	100 W	3dB/33dB	autoformer	yes	decorator wall plate	1-gang	ss / white	key	ETL	70V	yes
KL200-DSB	200W	3dB/33dB	autoformer	---	decorator wall plate	2-gang	ss / black	key	ETL	70V	yes
SVC100-PA-DW	100W	3dB/33dB	autoformer	yes	decorator wall plate	1-gang	white	slide-bar	ETL	70V	yes

* Note: Models with 33dB total have 2 steps of 6dB each before off. Models with 13.5dB total have 2 steps with 3dB each before off.

** Adhesive labels are used in rackmount panels or custom applications. ss = stainless steel

