Description

Lowell's rackmount device panels with punched device opening and **Pocket**ID™ present a clean and organized solution for mounting and identifying accessory devices in the front of the rack. Modular 19" steel panels use minimal rack space and will accept a variety of low voltage devices that would otherwise require custom-built panels or "creative" mounting techniques. Models with cutouts feature a rear lacing flange for wire management, hardware, durable black finish, and a mounted polycarbonate overlay with clear **Pocket**ID™ area for label strip identification of mounted devices. *Model LD4-RM has no label area.*

*Lowell's **Pocket**ID™ window allows for a 1/2" strip of paper to be inserted for device identification. The labeling can be hand written or computer-generated and printed on 8.5"x 11" paper using Lowell's pre-formatted templates (MSWord® format). Simply download the appropriate **Pocket**ID™ template from the Lowell website.*
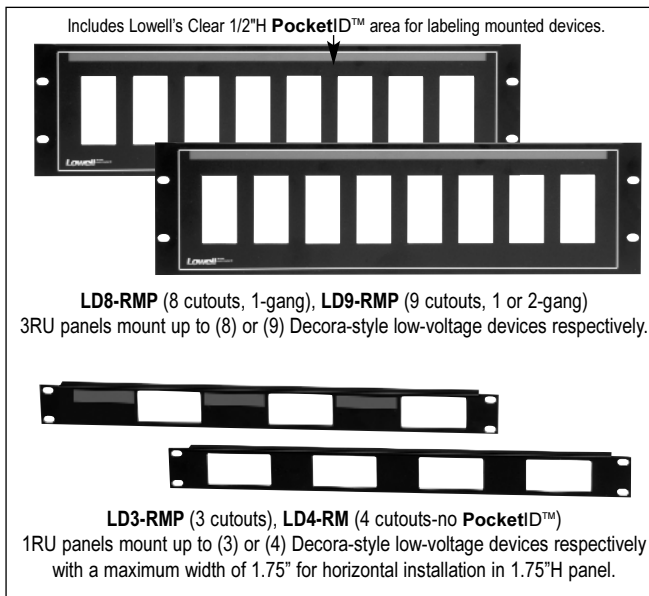
Model LD8-RMP and LD9-RMP are 3RU panels that mount up to eight or nine Decora®-style low voltage 1-gang devices respectively. Model LD9-RMP will additionally mount standard 2- or multi-gang devices. Both are ideal for use with Lowell's LVC-DB Series volume controls in black to match the panel (other colors available-see volume control spec sheet) and Lowell's remote switch Series RPSB. Unused positions may be filled with Model DBB-4 filler plates in satin black (order separately).

Model LD3-RMP and LD4-RM are 1RU space-saving panels that mount up to three or four Decora®-style devices respectively with a maximum width of 1.75" for horizontal orientation on the 1.75"H (1RU) panel. Model LD3-RMP includes Lowell's **Pocket**ID™ label window; LD4-RM does not. Both are ideal for use with Lowell's 10KLVC-D Series 10K potentiometers and Lowell's remote switch Series RPSB. Unused positions may be filled with DBB-4 filler plates (order separately).
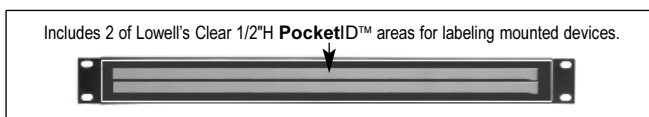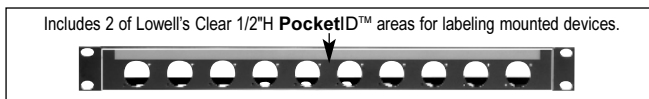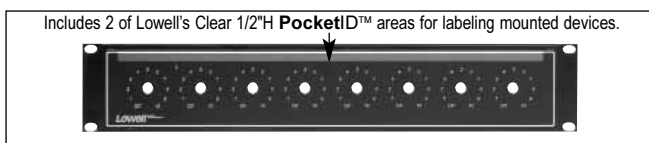
Model LVC-RMP is 2RU and mounts up to eight Lowell rackmount LVC-RM Series 25W, 50W and 100W volume controls with black knob. It will also mount Lowell's 200LVC-RM 200W control if mounted in every other position. Blank filler plugs are also included for unused positions.

Model LN10-RMP is 1RU and mounts up to ten Neutrik D-Series or Switchcraft E-Series connectors. Panel includes a bag of 24 black, nickel sheet metal screws for efficient connector mounting without rear capture nuts. Connectors and blank filler plates by others (Neutrik filler model is #DBA - order from Neutrik).

Model LPID-RMP is a blank 1RU panel with a large **Pocket**ID™ window with a divider for labeling equipment above and below.

Includes Lowell's Clear 1/2"H **Pocket**ID™ area for labeling mounted devices.

LD8-RMP (8 cutouts, 1-gang), **LD9-RMP** (9 cutouts, 1 or 2-gang)
3RU panels mount up to (8) or (9) Decora-style low-voltage devices respectively.

LD3-RMP (3 cutouts), **LD4-RM** (4 cutouts-no **Pocket**ID™)
1RU panels mount up to (3) or (4) Decora-style low-voltage devices respectively with a maximum width of 1.75" for horizontal installation in 1.75"H panel.

Panels for Decora®-style devices

Includes 2 of Lowell's Clear 1/2"H **Pocket**ID™ areas for labeling mounted devices.

LVC-RMP
2RU panel mounts up to (8) rackmount volume controls - order Series LVC-RM.

Includes 2 of Lowell's Clear 1/2"H **Pocket**ID™ areas for labeling mounted devices.

LN10-RMP
1RU panel mounts up to (10) Neutrik D-Series or Switchcraft E-Series devices by others.

Includes 2 of Lowell's Clear 1/2"H **Pocket**ID™ areas for labeling mounted devices.

LPID-RMP
1RU panel with double **Pocket**ID™ for label identification above & below panel

Panel Model	Dimensions	Description	Mounts Low Voltage Device Model (order controls & devices separately)	Fill plugs/plates (for unused positions)
LD8-RMP	19"W x 5.25"H (3RU)	Panel for up to 8 Decora-style devices	*1-gang Decora®-style devices including:* Volume control Series LVC-DB*, LVCS-DB*, 200LVC-RMDB, KL100-DB and Switch Series RPSB	DBB-4 (order separately)
LD9-RMP	19"W x 5.25"H (3RU)	Panel for 1 or 2-gang Decora-style devices	*1 or 2-gang Decora®-style devices including:* Volume control Series LVC-DB*, LVCS-DB*, KL100-DB and Switch Series RPSB	DBB-4 (order separately)
LD3-RMP	19"W x 1.75"H (1RU)	Panel for up to 3 Decora-style devices (1.75"W max)	1-gang 1.75"W (max) *Decora®* devices including:	DBB-4 (order separately)
LD4-RM	19"W x 1.75"H (1RU)	Panel for up to 4 Decora-style devices (1.75"W max)	Potentiometer 10KLVC-D, Switch Series RPSB	
LVC-RMP	19"W x 3.5"H (2RU)	Panel for up to 8 LVC-RM (25, 50, 100W) volume controls or up to 4 200LVC-RM (200W) controls	Rackmount volume control Series LVC-RM	Black plastic plugs included
LN10-RMP	19"W x 1.75"H (1RU)	Panel for up to 10 Neutrik D or Switchcraft E devices	Neutrik "D" or Switchcraft "E" Series	Order from connector manuf.
LPID-RMP	19"W x 1.75"H (1RU)	Label ID panel with 2 label pockets for identifying equipment above & below the panel		
DBB-4		4-Pack, Decora®-style blank plates fill unused positions in LD8-RMP, LD9-RMP, LD3-RMP, LD4-RMP. Color is satin black.		

*Volume controls listed include a black subplate, wall plate (discard) and black knob. To order in white or ivory change the **B** to **W** or to **I**; Example: 25LVC-D**W** is white - see page 2.

Rackware by LOWELL

Clear **Pocket**ID™ label window provides easy device identification using a 1/2"H paper strip. Download the easy to use label template from the Lowell website. www.lowellmfg.com
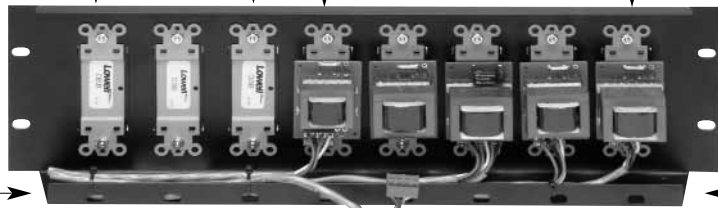
Lowell LVC-DB Series (Decora®-style black) volume controls shown. Order separately.

Lowell DBB blank plates shown Order separately.

LD8-RMP (front view)
3RU panel for mounting up to (8) Decora®-style low-voltage devices by Lowell or others.

Lowell DBB blank plates shown Order separately.

Lowell LVC-DB Series (Decora®-style black) volume controls shown. Order separately.

Lacing flange with cutouts for wire-tie lacing.

LD8-RMP (rear view)
Shown with jobsite-mounted controls and typical wiring/lacing.

LABELING
Lowell's **Pocket**ID™ window allows for a 1/2" strip of paper to be inserted for device identification. Panels include a paper template for handwritten labels. Labeling can also be computer-generated and printed on 8.5"x 11" paper using Lowell's pre-formatted templates (MSWord® format). Simply download the appropriate **Pocket**ID™ file from the Lowell website *www.lowellmfg.com* and enter your panel information. Labels print in landscape (horizontal 11" x 8.5") format on standard or heavy weight paper.

WIRING
Lowell's RMP Series panels feature a built-in lacing flange on the rear of the panel to facilitate wire-tie lacing of mounted devices.

A & E Specifications
Low voltage accessory devices (as specified) shall be mounted into Lowell rackmount device panel Model _____(LD8-RMP, LD9-RMP, LD3-RMP, LD4-RM, LVC-RMP, LN10-RMP, LPID-RMP). Panel shall be 19"W x _____ (5.25"H, 3.5"H, 1.75"H). Panel shall be formed steel construction with punched device cutouts and hardware, a rear lacing flange for wire management, black epoxy finish and a silkscreened overlay with clear window for inserting a 1/2"H paper strip for labeling.

Cover plates: To cover unused device cutouts in Model LD8-RMP, LD9-RMP, LD3-RMP, LD4-RM order Model DBB-4 (4-pack of Decora®-style cover plates); Model LVC-RMP includes cover plugs; Model LN10-RMP requires blank plates by the connector manufacturer specified (Neutrik or Switchcraft).

Lowell Devices for Panel Models:
LD8-RMP and LD9-RMP (order separately) Remove trim plate on all but 200LVC-RMDB

LVC-DB Series
Decora-style Volume Controls
(70V: 25W, 50W, 100W)
(Stereo: 100W)

200LVC-RMDB*
Decora-style Volume Control
(70V: 200W)
*must be mounted in every other position to fit.

RPSB Series
Remote Switches
(available with momentary or maintained closure)

Lowell Devices for Panel Model:
LVC-RMP (order separately) Do not apply adhesive label

LVC-RM Series
Rackmount Volume Controls
(70V: 25W, 50W, 100W)
(Stereo: 100W)

200LVC-RM*
Rackmount Volume Control
(70V: 200W)
*must be mounted in every other position to fit.

Lowell Devices for Panel Models:
LD3-RMP and LD4-RM (order separately)

10KLVC-D Series
Decora-style
Potentiometers
(10K ohm for VCA amplifiers)

RPSB Series
Remote Switches
(available with momentary or maintained closure)

Lowell Manufacturing Company • 100 Integram Drive • Pacific, Missouri 63069 U.S.A.
Call 800.325.9660, 636.257.3400 • **Fax** 636.257.6606 • **Click** www.lowellmfg.com
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