Model: D9P-ID-3
Decora 9-hole Panel with Pocket-ID® (3U)

Description:

The D9P-ID-3 is a 19" (3U) steel rackmount panel with nine punched openings to hold up to nine Decora® style devices (or four wide-body Decora devices mounted in alternate spaces), and a PocketID™ label area. The panel uses minimal rack space while providing an organized solution for mounting and identifying low-voltage devices in the front of the rack. The panel includes a rear lacing flange for wire management, hardware, and a mounted polycarbonate overlay with clear Pocket-ID™ area for labels. Smooth, semi-gloss, black epoxy finish. Order device controls and filler plates separately.

Features:

- Composition: 16-gauge US steel
- Size: 19"W x 5.25"H (3U)
- Style: flanged
- Finish: smooth, semi-gloss, black powder epoxy
- PocketID:™ The PocketID window accepts a 0.5"H strip of paper for device identification. Labels can be handwritten or computer-generated and printed on 8.5"x 11" paper. **Template "PocketID-B"** (Microsoft Word® format) is available online at www.lowellmfg.com.
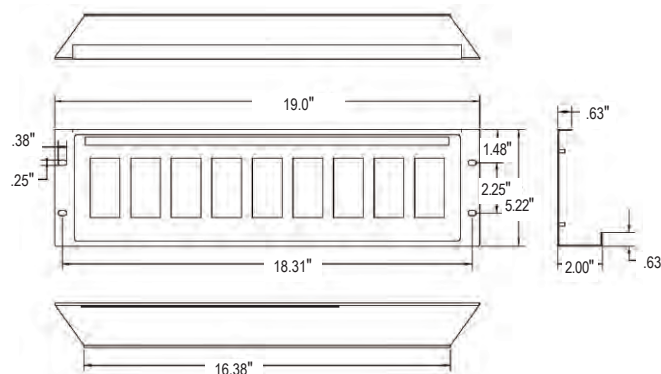- Made in the USA

A & E Specifications:

Low voltage accessory devices (ordered separately) shall be mounted into Lowell rackmount panel Model D9P-ID-3. Panel shall be 19"W x 5.25"H. Panel shall be formed steel construction with nine punched cutouts and a black epoxy finish. It shall include hardware, a rear lacing flange for wire management, and an overlay with window for inserting a 0.5"H paper strip for label. (Optional cover plates model DBB-4 shall be used to cover unused cutout positions.)

Options: (order separately)

- **DBB-4:** Blank Decora-style filler plate for unused positions. Set of four. Black finish.
- **Decora Device Suggestions:** The D9P-ID-3 will accept up to nine 1-gang Decora-style devices or four wide-body devices mounted in alternate spaces. Some devices include a wall plate that must be removed before mounting device to panel. Devices listed have a black finish.

  - **25LVC-DB:** 25W mono volume control (3-dB step)
  - **50LVC-DB:** 50W mono volume control (3-dB step)
  - **100LVC-DB:** 100W mono volume control (3-dB step)
  - **10015LVC-DB:** 100W mono volume control (1.5-dB step)
  - **100LVC-PA-DB:** 100W mono volume control (3-dB step, priority relay)
  - **50LVCS-DB:** 50W 8ohm stereo volume control (3-dB step)
  - **KL100-DB:** 100W volume control (key lock, 3-dB step)
  - **KL100-PA-DB:** 100W volume control (key lock, 3-dB step, priority relay)
  - **RPSB-P:** maintained closure remote (rocker) switch, 1 LED
  - **RPSB-KP:** maintained closure remote (key) switch, 1 LED
  - **RPSB-KP-ASM:** maintained closure remote (key) switch, 1 LED (for use with sequencers with ASM option)
  - **RPSB-MP:** momentary closure remote (rocker) switch, 1 LED
  - **RPSB-MKP:** momentary closure remote (key) switch, 1 LED
  - **RPSB2-MP:** momentary closure remote (rocker) switch, 2 LEDs
  - **RPSB2-MKP:** momentary closure remote (key) switch, 2 LEDs

D9P-ID-3

DBB blank filler plate

Model. No.	Description	Former No.	Panel Space (inches)	Rack Units	Carton Pack
D9P-ID-3	Decora 9-hole Panel with Pocket-ID	LD9-RMP	5.25	3	1
DBB-4	Decora Black Blank (filler plate)	---	---	---	4

One rack unit = 1.75"

Lowell™