Lowell™

D1P-1

Certified US Steel

Made In The USA

EIA / TIA Compliant

TAA COMPLIANT

BAA COMPLIANT

POWDER TOUGH COATED — Stronger, Greener, Better

DP Series

Rackmount Panel Punched for Decorator Style, Low-voltage Device

PRE-PUNCHED STEEL RACKMOUNT PANELS with black finish are designed to hold up to (4) four one-gang, decorator style devices. The panels utilize minimal rack space while providing an organized way to mount low voltage devices.

FEATURES

CONSTRUCTION:

- 18-gauge certified U.S. steel
- 19"W x 1U
- Punched opening(s) sized to accept 1-gang decorator style device, mounted horizontally

FINISH: Smooth black semi-gloss powder coat finish

HARDWARE: Kep nut hardware

COMPLIANCE: EIA/TIA compliant, TAA compliant, BAA compliant

ORIGIN: Made in the USA

D2P-1

D3P-1

D4P-1

A&E SPECIFICATIONS

The rack shall include Lowell model _____ panel, which shall be formed 18-ga. steel construction (19"W x 1U) with _____ punched opening(s) sized to accept one-gang, decorator style, low voltage devices. The panel shall have a smooth black powder coat finish and include Kep nut hardware. The panel shall be made in the USA with certified US steel.

OPTIONAL ACCESSORIES & DEVICES (order separately)

On/off switches are typically mounted in this panel. Remove the wall plate before installing the switch in the panel.

- DBB Series: blank filler plates are used to plug unused positions
- RPSB-P: maintained closure remote switch, rocker, 1 LED
- RPSB-KP: maintained closure remote switch, key, 1 LED
- RPSB-MP: momentary closure remote switch, rocker, 1 LED
- RPSB-MKP: momentary closure remote switch, key, 1 LED
- RPSB-KP-ASM: maintained closure remote (key) switch, 1 LED (for sequencers with ASM mode)
- LVC Series: volumn controls, decorator style

Lowell strives to provide accurate information while reserving the right to change specifications and/or improve manufacturing methods without prior notification.
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DP SERIES SUMMARY

Model No.	Description	Panel Space	Overall Width	No. of Punches	Device Mounted Direction	PocketID™ Label Area	Carton Pack
D1P-1	Rack panel for one decorator style device	1U	19.00 [483]	1	horizontal	---	1
D2P-1	Rack panel for two decorator style devices	1U	19.00 [483]	2	horizontal	---	1
D3P-1	Rack panel for three decorator style devices	1U	19.00 [483]	3	horizontal	---	1
D4P-1	Rack panel for four decorator style devices	1U	19.00 [483]	4	horizontal	---	1

ADDITIONAL PUNCHED PANELS BY LOWELL

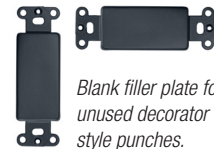| Model No.	Description	Panel Space	Overall Width	No. of Punches	Device Mounted Direction	PocketID™ Label Area	Carton Pack
DP-ID Series - w/ PocketID™ *(for decorator style devices)*							
D3P-ID-1	Rack panel for three decorator style devices, w/PocketID™	1U	19.00 [483]	3	horizontal	yes	1
D3P-ID-2	Rack panel for three decorator style devices, w/PocketID™	2U	19.00 [483]	3	horizontal	yes	1
D8P-ID-3	Rack panel for eight decorator style devices, w/PocketID™	3U	19.00 [483]	8	vertical	yes	1
D9P-ID-3	Rack panel for nine decorator style devices, w/PocketID™	3U	19.00 [483]	9	vertical	yes	1
Punched Panels *(for Volume Controls, Wall Plate Devices (1-Gang), and Miscellaneous Connectors)*							
LVC8P-ID-2	Rack panel for eight volume controls, w/PocketID™	2U	19.00 [483]	8	---	yes	1
N10P-ID-1	Rack panel for ten Neutrik-D/Switchcraft-E connectors, w/PocketID™	3U	19.00 [483]	10	---	yes	1
SG6P-3	Rack panel for six standard (1-gang) wall plate devices	3U	19.00 [483]	6	vertical	---	1
UCP-1-16	Rack panel for sixteen universal connectors	1U	19.00 [483[	16	---	---	1

Dimensions = inches [mm]; 1U = 1.75"

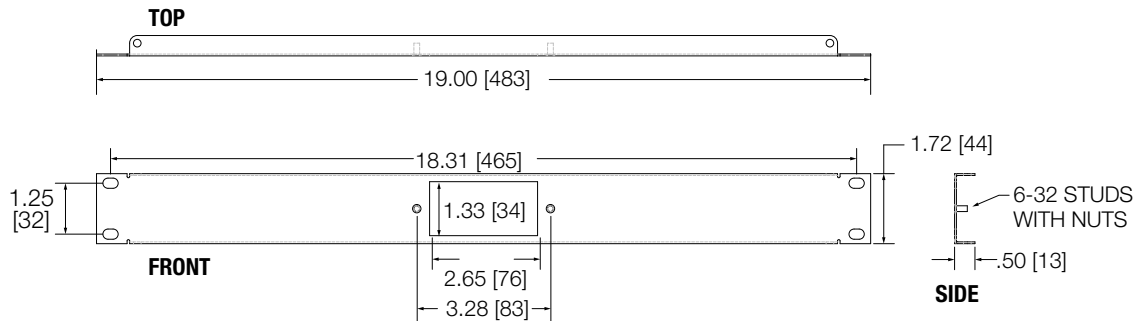| Blank Filler Plates *(for decorator style punches, unused positions)*	Carton Pack
DBB-4	Blank filler plate (4 pk.)	1
DBB-50	Blank filler plate (50 pk.)	1
DBB-100	Blank filler plate (100 pk.)	1

Dimensions = inches [mm]; 1U = 1.75"
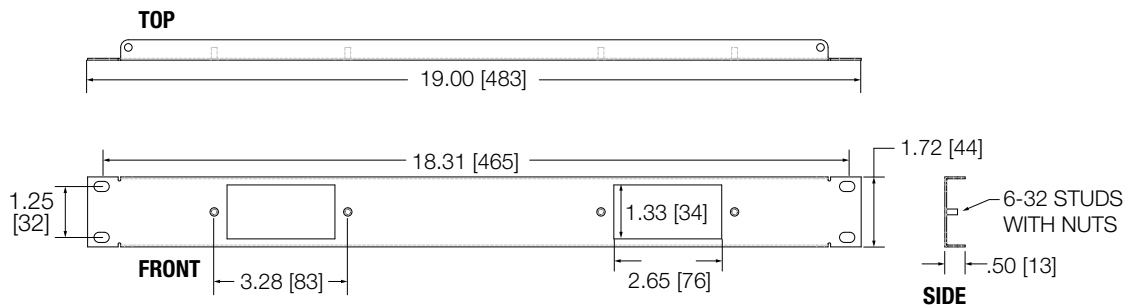

Blank filler plate for unused decorator style punches.

TECHNICAL DRAWINGS - DP SERIES

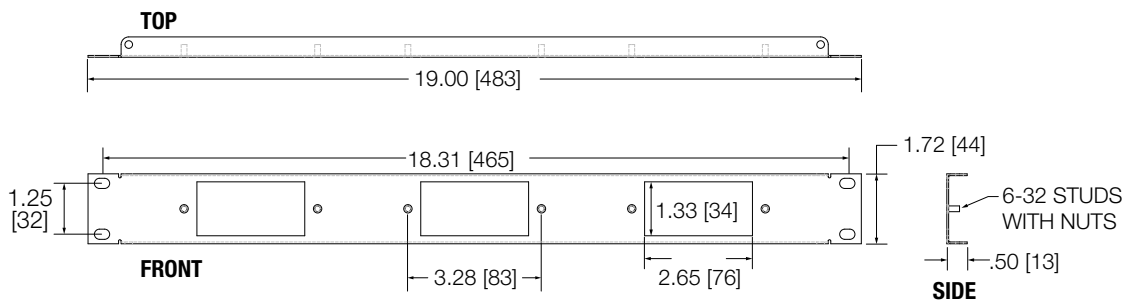*Dimensions are inches and [mm] unless stated otherwise.*

MODEL D1P-1

TOP

19.00 [483]

18.31 [465]

1.72 [44]

1.25 [32]

6-32 STUDS WITH NUTS

1.33 [34]

FRONT

2.65 [76]

.50 [13]

3.28 [83]

SIDE

MODEL D2P-1

TOP

19.00 [483]

18.31 [465]

1.72 [44]

1.25 [32]

6-32 STUDS WITH NUTS

1.33 [34]

FRONT

3.28 [83]

2.65 [76]

.50 [13]

SIDE

MODEL D3P-1

TOP

19.00 [483]

18.31 [465]

1.72 [44]

1.25 [32]

6-32 STUDS WITH NUTS

1.33 [34]

FRONT

3.28 [83]

2.65 [76]

.50 [13]

SIDE

MODEL D4P-1

TOP

19.00 [483]

18.31 [465]

1.72 [44]

1.25 [32]

6-32 STUDS WITH NUTS

1.33 [34]

FRONT

3.28 [83]

2.65 [76]

.625 [16]

SIDE