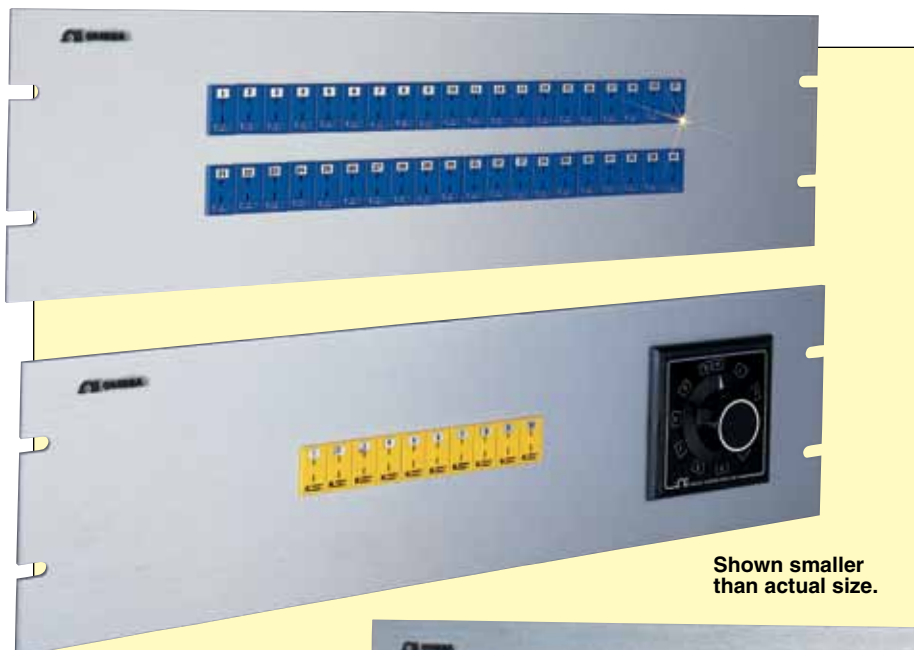


483 mm (19") Jack Panels

Miniature Connectors with Anodized Panels

Rugged 3.1 mm ($\frac{1}{8}$ ") Thick Panels

19MJP Series



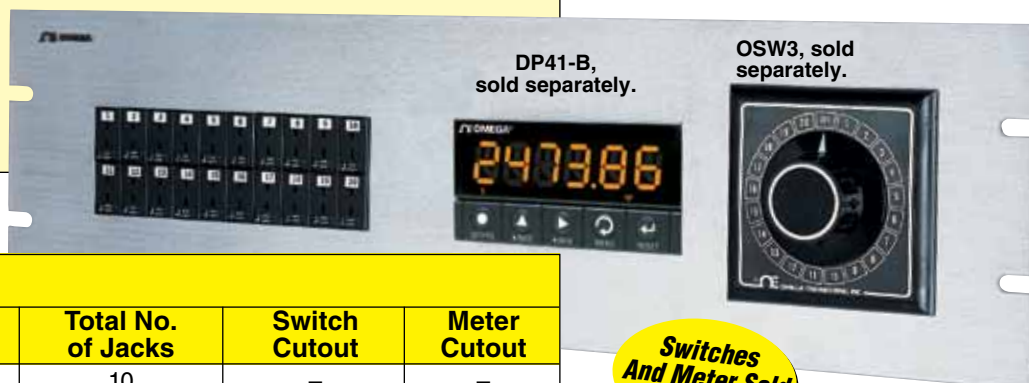
483 mm (19") Plain Panel Jacks

No. of Rows	Panel Height	Max No. of Jacks
1	89 mm ($3\frac{1}{2}$ "	30
2	89 mm ($3\frac{1}{2}$ "	60
3	133 mm ($5\frac{1}{4}$ "	90
4	178 mm (7")	120

483 mm (19") Jack Panels with Switch Cutout

No. of Rows	Panel Height	Switch Size	Max No. of Jacks
1	133 mm ($5\frac{1}{4}$ "	76 mm (3")	20
2	133 mm ($5\frac{1}{4}$ "	76 mm (3")	40
2	178 mm (7")	127 mm (5")	40
3	178 mm (7")	127 mm (5")	60
4	178 mm (7")	127 mm (5")	80

Note: When a switch is ordered with a panel, installation is included at no extra cost.



To Order

Model No. ANSI Color Code	Total No. of Jacks	Switch Cutout	Meter Cutout
19MJP1-10-(*)	10	—	—
19MJP1-12-(*)	12	—	—
19MJP1-18-(*)	18	—	—
19MJP1-20-(*)	20	—	—
19MJP1-30-(*)	30	—	—
19MJP2-32-(*)	32	—	—
19MJP2-40-(*)	40	—	—
19MJP1-10-(*)-OSW	10	76 mm (3")	—
19MJP1-20-(*)-OSW	20	76 mm (3")	—
19MJP2-40-(*)-OSW	40	127 mm (5")	—
19MJP3-30-(*)-OSW	30	127 mm (5")	—
19MJP3-40-(*)-OSW	40	127 mm (5")	—
19MJP4-40-(*)-OSW	40	127 mm (5")	—
19MJP1-10-(*)-OSW-MTR	10	76 mm (3")	Y
19MJP2-20-(*)-OSW-MTR	20	76 mm (3")	Y
19MJP3-30-(*)-OSW-MTR	30	127 mm (5")	Y
19MJP4-40-(*)-OSW-MTR	40	127 mm (5")	Y

Note: Panels with switches and/or meters are not supplied wired. Wiring charge is an additional cost. Consult factory for details.

*Insert J, K, T, E, R, S, N, G, C, D or U calibration code.

Shipped unassembled.

Ordering Example: 19MJP3-40-K-OSW, 483 mm (19") long panel with 40 Type K mini panel jack connectors organized in 3 rows and a cutout for an OMEGA selector switch.

483 mm (19") Jack Panels with Switch and Meter Cutouts

No. of Rows	Panel Height (mm/inch)	Switch Size (mm/inch)	Max No. of Jacks
1	133 ($5\frac{1}{4}$ "	76 (3")	10
2	133 ($5\frac{1}{4}$ "	76 (3")	20
3	178 (7")	127 (5")	30
4	178 (7")	127 (5")	40

Note: a 45 x 92 mm ($\frac{1}{8}$ " DIN) meter cutout is supplied unless otherwise specified.

Consult Sales Department for information on custom, color-coded anodized panels.