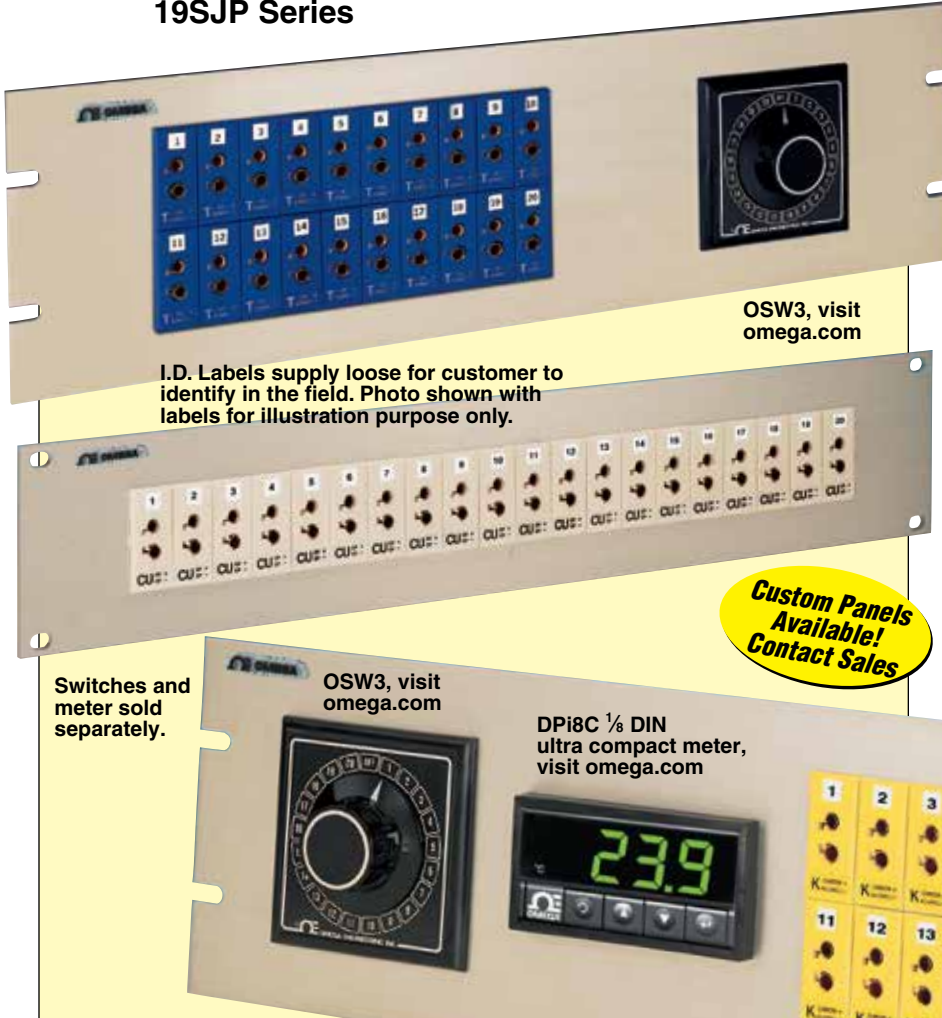


483 mm (19") Jack Panels

Standard Connectors with Anodized Panels

19SJP Series



I.D. Labels supply loose for customer to identify in the field. Photo shown with labels for illustration purpose only.

OSW3, visit omega.com

Switches and meter sold separately.

OSW3, visit omega.com

DPI8C 1/8 DIN ultra compact meter, visit omega.com

Custom Panels Available! Contact Sales

Shown smaller than actual size.

483 mm (19") Plain Panel Jacks

No. of Rows	Panel Height	Max No. of Jacks
1	89 mm (3 1/2")	22
2	133 mm (5 1/4")	44
3	178 mm (7")	66
4	222 mm (8 3/4")	88

483 mm (19") Jack Panels with Switch Cutout

No. of Rows	Panel Height	Switch Size	Max No. of Jacks
1	133 mm (5 1/4")	76 mm (3")	15
2	133 mm (5 1/4")	76 mm (3")	30
2	178 mm (7")	127 mm (5")	30
3	178 mm (7")	127 mm (5")	45
4	222 mm (8 3/4")	127 mm (5")	60

Note: When a switch is ordered with a panel, installation is included at no extra charge, add suffix "-MTG" to model number of switch or meter.

Note: Panels with switches and/or meters are not supplied wired.

Model No. ANSI Color Code	Total No. of Jacks	Switch Cutout	Meter Cutout
19SJP1-10-(*)	10	—	—
19SJP1-20-(*)	20	—	—
19SJP2-20-(*)	20	—	—
19SJP2-28-(*)	28	—	—
19SJP2-30-(*)	30	—	—
19SJP3-30-(*)	30	—	—
19SJP4-40-(*)	40	—	—
19SJP1-10-(*)-OSW	10	76 mm (3")	—
19SJP3-30-(*)-OSW	30	127 mm (5")	—
19SJP4-40-(*)-OSW	40	127 mm (5")	—
19SJP1-10-(*)-OSW-MTR	10	76 mm (3")	Yes
19SJP3-30-(*)-OSW-MTR	30	127 mm (5")	Yes
19SJP4-40-(*)-OSW-MTR	40	127 mm (5")	Yes

*Insert calibration code J, K, T, E, R, S, U or N calibrations; for Types G, C or D, consult Sales for pricing information.

Ordering Example: 19SJP1-10-K, 483 L x 89 mm H (19 L x 3.5" H) jack panel with 1-row of 10 Type K calibration snap-in jack panels with the universal "fits all" female connector design.

Consult Custom Engineering Department for information on custom color-coded anodized panels or wired panels. Non-standard Panels: \$1,000 minimum order. Contact custom@omega.com for pricing and availability.

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

No. of Rows	Panel Height (mm/in)	Switch Size (mm/in)	Max No. of Jacks
1	133 (5 1/4")	76 (3")	10
2	133 (5 1/4")	76 (3")	20
2	178 (7")	127 (5")	20
3	222 (8 3/4")	127 (5")	40
4	222 (8 3/4")	127 (5")	40

Note: A 1/8 DIN (45 x 92 mm) meter cutout is supplied unless otherwise specified.