

# 483 mm (19") Jack Panels Standard Connectors with Anodized Panels

19SJP Series  
Starts at  
**\$67.50**



ANSI color code shown  
To order IEC color code see page A-9

## 483 mm (19") Plain Panel Jacks

No. of Rows	Panel Height	Max. No. of Jacks
1	89 mm (3½")	22
2	133 mm (5¼")	44
3	178 mm (7")	66
4	222 mm (8¾")	88

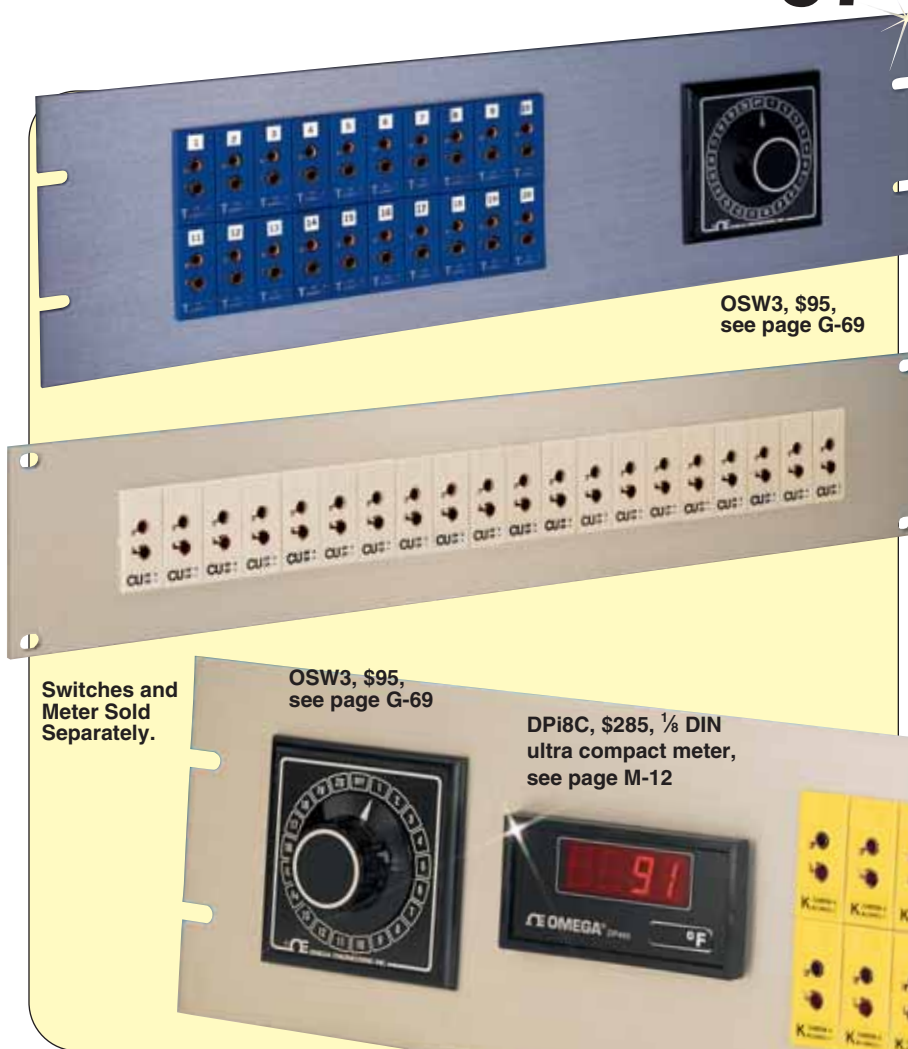
## 483 mm (19") Jack Panels with Switch Cutout

No. of Rows	Panel Height	Switch Size	Max. No. of Jacks
1	133 mm (5¼")	76 mm (3")	15
2	133 mm (5¼")	76 mm (3")	30
2	178 mm (7")	127 mm (5")	30
3	178 mm (7")	127 mm (5")	45
4	222 mm (8¾")	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. Panels with switches and/or meters are not supplied wired. Wiring charge is \$5 per circuit. Consult factory for details.

**Note:** Panels with switches and/or meters are not supplied wired. Wiring charge is \$5 per circuit. Consult factory for details. Patented dust caps are, included free with each panel.

Shown smaller than actual size



OSW3, \$95, see page G-69

Switches and Meter Sold Separately.

OSW3, \$95, see page G-69

DPI8C, \$285, ½ DIN ultra compact meter, see page M-12

### **MOST POPULAR MODELS HIGHLIGHTED!**

Model No. ANSI Color Code	Price*	Total No. of Jacks	Switch Cutout	Meter Cutout
19SJP1-10-(*)	\$67.50	10	—	—
19SJP1-20-(*)	101.50	20	—	—
19SJP2-20-(*)	106.50	20	—	—
19SJP2-28-(*)	131.08	28	—	—
19SJP2-30-(*)	138.38	30	—	—
19SJP3-30-(*)	143.30	30	—	—
19SJP4-40-(*)	184.50	40	—	—
19SJP1-10-(*)-OSW	77.50	10	76 mm (3")	—
19SJP3-30-(*)-OSW	148.38	30	127 mm (5")	—
19SJP4-40-(*)-OSW	189.50	40	127 mm (5")	—
19SJP1-10-(*)-OSW-MTR	82.50	10	76 mm (3")	Y
19SJP3-30-(*)-OSW-MTR	158.38	30	127 mm (5")	Y
19SJP4-40-(*)-OSW-MTR	189.50	40	127 mm (5")	Y

\*Insert Calibration Code in part no. Prices shown for J, K, T, E, R, S, U or N calibrations; For types G, C or D, Consult Sales for pricing information. Other variations available. Dust caps included.

Consult Sales for custom color-coded anodized panels

## 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 (5¼")	76 (3")	10
2	133 (5¼")	76 (3")	20
2	178 (7")	127 (5")	20
3	222 (8¾")	127 (5")	40
4	222 (8¾")	127 (5")	40

**Note:** A ½ DIN (45 x 92 mm) meter cutout is supplied unless otherwise specified.



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