

Technical drawing of the 1000 Series 4-Port RJ45 Patch Panel, showing three views: front, side, and rear.

Front View Dimensions:

- Overall width: 28.0 [1.10]
- Overall height: 31.5 [1.24]
- Port diameter: $\phi 26.0$ [1.02]
- Port spacing: 17.5 [0.69]

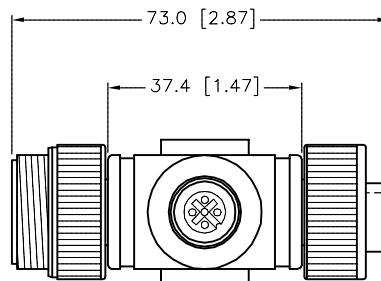
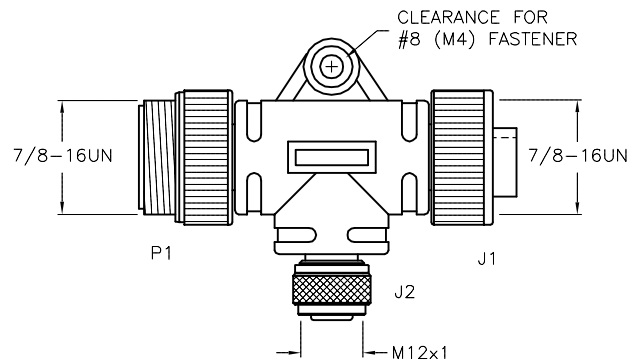
Side View Dimensions:

- Port diameter: $\phi 26.0$ [1.02]
- Port spacing: 17.5 [0.69]
- Port type: 7/8-16UN
- Port label: P1
- Port label: J1
- Port label: J2
- Port label: M12x1
- Port label: CLEARANCE FOR #8 (M4) FASTENER

Rear View Dimensions:

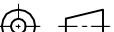
- Overall width: 73.0 [2.87]
- Overall height: 37.4 [1.47]

The diagram shows a 5-bit parallel adder (P1) with inputs 1 through 5. The inputs are connected to the outputs of two 4-bit 74LS161 counters, J1 and J2. Counter J1 has outputs 1 through 5, and counter J2 has outputs 1 through 5. The outputs of J1 and J2 are connected to the inputs of the adder P1. The adder P1 is represented by a box with inputs 1 through 5 and a carry-in input. The outputs of the adder are not shown.



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