

Technical drawing of a 19-inch rackmount patch panel, showing three views: Front View, Side View, and Bottom View. All dimensions are in inches.

Front View: The panel is 11.02" high and 7.68" wide. It features a top section with two rows of three RJ45 ports each, with a total width of 6.58". The distance between the two rows of ports is 2.95". The distance from the left edge to the first row of ports is 1.14", and from the second row to the right edge is 1.14". The panel has a ground hole with a diameter of $\varnothing 0.2"$ located 1.18" from the right edge and 0.86" from the bottom edge. The bottom edge has a width of 7.09".

Side View: The panel is 13.18" deep. It shows the top section with a height of 11.02" and a depth of 4.25". The distance from the front face to the rear face is 1.97". The distance from the front face to the center of the ground hole is 1.57". The distance from the front face to the rear face of the bottom section is 0.79". The bottom section has a height of 4.6" and a depth of 6.38". The panel has M3 mounting holes on the side.

Bottom View: The panel is 7.68" wide and 6.38" deep. It features four $\frac{3}{4}"$ NPT knockouts, with two on the left and two on the right. The distance between the two knockouts on the left is 1.16", and the distance between the two knockouts on the right is 5.35". The distance from the left edge to the first knockout is 0.95", and from the first knockout to the second knockout is 4.41".