



Tool-less snap-in filler panels are used to fill open rack units in racks and cabinets where separation of cold air and hot air is required. They are designed to work with active equipment and flat or angled patch panels. The tool less snap-in filler panels unique patented design allows them to snap into 19 in EIA/ECA-310-E compliant tapped or square hole mounting rails. Because no field modification is required to fit a tapped hole, the panel can be remounted in a square hole in the future eliminating the need to stock two different types of panels. Available in black and white.

Features & Benefits

The tool less snap-in filler panels unique design allows them to snap into 19" EIA/ECA-310-E compliant tapped or 3/8" square hole mounting rails without modification

The patent pending design does not require field modification to fit a tapped hole, panel can be swapped back and forth between cabinets or racks with tapped or square holes as necessary.

Ridges along the top and bottom rear edges of the panel, makes a seal without creating a tolerance build when using multiple filler panels.

Specifications

General Info

Product Line	Ortronics	UPC Number	662875846598
Country Of Origin	Taiwan, Province Of China		

Dimensions

Product Width US	19.0 in	Product Depth US	1.62 in
Product Height US	1.75 in		