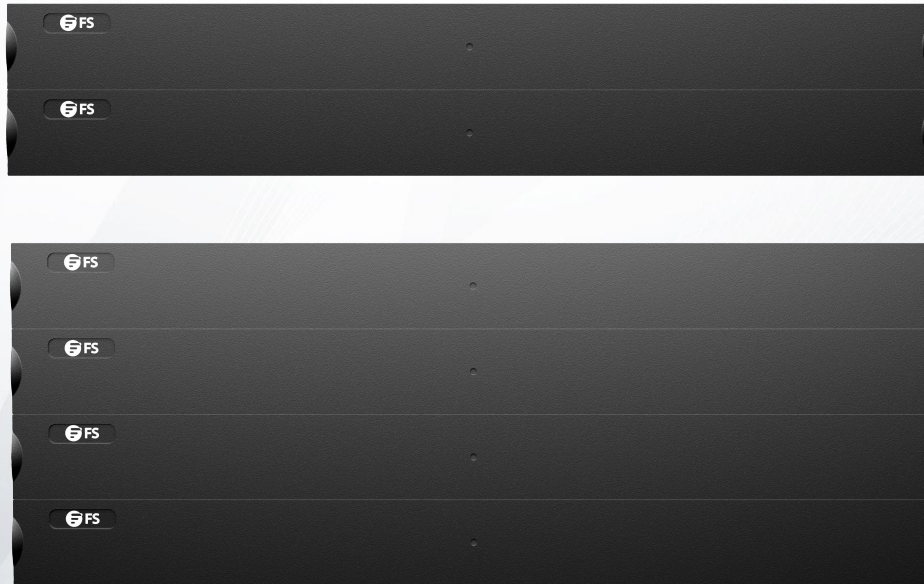


Plastic Blanking Panel Datasheet

Fills Unused Rack Spaces to Optimize Airflow and Prevent Recirculation



Overview

Blanking panels are an important part of airflow management. They can prevent hot air recirculation and cold air bypass. This helps expel operating heat from your rack-mounted equipment, to keep it running at optimal temperatures. The tool-less blanking panel can be directly snapped into the mounting holes on 19" rack or cabinet rails without any tools or hardware for installation. Using blanking panels can also help improve the power usage effectiveness of your data center and save energy costs.

Benefits

- Fills Unused Rack Spaces to Optimize Airflow and Maintain a Clean and Professional Appearance
- Made of ABS Plastic with High-quality UL94V-0 Flame Retardance
- Tool-less Mounting Designed for Easy-of-use and Rapid Deployment
- Compatible with All Standard 19 in. EIA-compliant Racks and Cabinets
- Helps Improve PUE and Save Energy Costs
- Snappable Design Offers Great Flexibility When Applying to Different RU Heights

Technical Specification

CHARACTERISTICS

	FHU-BPAD-2U	FHU-BPAD-2U-5	FHU-BPAD-4U	FHU-BPAD-4U-5
Material	ABS	ABS	ABS	ABS
Color	Black	Black	Black	Black
Mounting	19" Rack Mount	19" Rack Mount	19" Rack Mount	19" Rack Mount
Tool-less Installation	Supported	Supported	Supported	Supported
Dimensions (HxW)	3.46"x19" (88x482.6mm)	3.46"x19" (88x482.6mm)	6.97"x19" (177x482.6mm)	6.97"x19" (177x482.6mm)
Package	1pcs/pack	5pcs/pack	1pcs/pack	5pcs/pack
Weight	142g	710g	284g	1420g