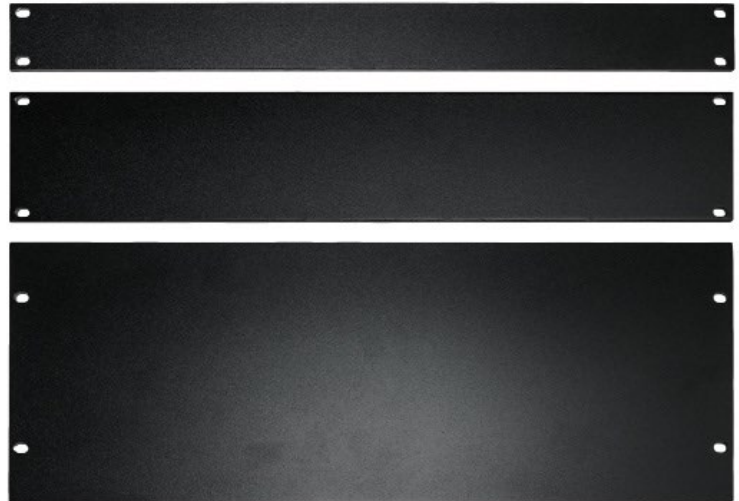# Blanking Panels
Racks

Overview

Today's data center environments are ever changing. Powerful equipment is constantly being refreshed and any open rack space can promote re-circulation of hot exhaust air to the equipment intakes. This can result in valuable equipment overheating and shutting down when the maximum temperature point is reached. At Amphenol Network Solutions, we advise that any unused rack spaces should have blanking panels installed to ensure that your equipment is able to take full advantage of the hot aisle/cold aisle airflow system in your facility.

Amphenol Network Solutions blanking panels present a swift, simple, and practical solution to enhance air circulation within a rack while maintaining a uniform appearance.

Specifications

Dimensions	
Height	1RU, 2RU, 3RU, 4RU, 5RU and 6RU
Width	19" and 23" Mount
Construction	
Materials	Cold-Rolled Steel, Aluminum
Finish	TGIC Polyester Powder Coat
Mounting Holes	Designed to Accept 12-24 or M6 Hardware
Mounting Hole Pattern	
EIA Wide	1.75" RU

Ordering Information

Flanged Blanking Panels

Part Number	Description
DRBP-1901	1RU Blanking Panel with Flange, 19" Mount, Black
DRBP-1902	2RU Blanking Panel with Flange, 19" Mount, Black
DRBP-1904	4RU Blanking Panel with Flange, 19" Mount, Black
DRBP-1905	5RU Blanking Panel with Flange, 19" Mount, Black
DRBP-1906	6RU Blanking Panel with Flange, 19" Mount, Black
DRBP-2301	1RU Blanking Panel with Flange, 23" Mount, Black
DRBP-2302	2RU Blanking Panel with Flange, 23" Mount, Black
DRBP-2303	3RU Blanking Panel with Flange, 23" Mount, Black
DRBP-2306	6RU Blanking Panel with Flange, 23" Mount, Black

Blanking Panels