Product Data Sheet

800 mm wide 48U cap panel, for installing in row between LANMASTER DC cabinets



Part Number: LAN-DC-CPF-48Ux8-M

Aisle containment system in-row blanking panel LAN-DC-CPF-xxUxx-M: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

Metal panel for installation between cabinets in a row. Designed to replace a missing cabinet in case of bypassing an obstacle (for example, a column), as well as to fill gaps when used in opposite rows of cabinets of different widths.

The vertical blanking panel makes it possible to design a cold/hot aisle containment system even in rooms with obstacles, or in cases where the cabinets in

opposite rows do not match in width. For example, if it is decided to use in-row air conditioners as cooling units.

The metal panel closes the unused space between adjacent cabinets, maintaining a closed volume in containment system. The panel comes with a mounting kit for connection with adjacent cabinets.

Part Numbers

LAN-DC-CPF-42Ux2-M	200 mm wide 42U cap panel, for installing in row between LANMASTER DC cabinets
LAN-DC-CPF-42Ux3-M	300 mm wide 42U cap panel, for installing in row between LANMASTER DC cabinets
LAN-DC-CPF-42Ux6-M	600 mm wide 42U cap panel, for installing in row between LANMASTER DC cabinets
LAN-DC-CPF-42Ux8-M	800 mm wide 42U cap panel, for installing in row between LANMASTER DC cabinets
LAN-DC-CPF-48Ux2-M	200 mm wide 48U cap panel, for installing in row between LANMASTER DC cabinets
LAN-DC-CPF-48Ux3-M	300 mm wide 48U cap panel, for installing in row between LANMASTER DC cabinets
LAN-DC-CPF-48Ux6-M	600 mm wide 48U cap panel, for installing in row between LANMASTER DC cabinets
LAN-DC-CPF-48Ux8-M	800 mm wide 48U cap panel, for installing in row between LANMASTER DC cabinets

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