Product Data Sheet

1200 mm wide end of row containment cap panels kit 48U LANMASTER DC cabinets, 2 panels.



Part Number: LAN-DC-BPM-48Ux12

End of row containment cap panels kit LAN-DC-BPM-4xUx12: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

A set of two cap panels for installation between end cabinets in rows is used to create an aisle containment system.

When there is a need to arrange access only from one side of the aisle, the other entrance can be closed using cap panels. The use of panels is justified not only in terms of economy. If it is necessary to expand the corridor, the panels can be quickly dismantled, the necessary cabinets can be added to the row, and the panels can be reinstalled between the end of the row cabinets.

Translucent glass windows in the panels allow for visual control of the situation inside the aisle. Basic panels are used for an aisle with a width of 1200 mm, panels of other widths can be produced on request.

Part Numbers

LAN-DC-BPM-42Ux12	1200 mm wide end of row containment cap panels kit 42U LANMASTER DC cabinets, 2 panels.
LAN-DC-BPM-48Ux12	1200 mm wide end of row containment cap panels kit 48U LANMASTER DC cabinets, 2 panels.

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.