Product Data Sheet

1200 mm length aisle 600 mm wide roof section for LANMASTER DC cabinets, turnable, with electromagnetic lock

Part Number: LAN-DC-RFP-12x6-OP

Aisle containment system roof section for DC series cabinets



Description

Aisle roof section for DC series cabinets covers the space between two rows of cabinets to form an isolated aisle.

The panels are transparent. The frame is made of steel, the roof panel is made of transparent plexiglass.

Turnable roofs are equipped with an electromagnetic lock to ensure access of the fire extinguishing agent inside the aisle in case of a fire alarm. The roof structure has a U-shaped frame so to not prevent access to equipment located in the upper mounting units of the cabinet.

The roof section can be 300, 600, or 800 mm wide depending on the width of the cabinets in a row and the presence of in-row air conditioners. The basic roof is used for an aisle width of 1200 mm, sections of other lengths can be made on request.

Part Numbers

LAN-DC-RFP-12x3-FX	1200 mm length aisle 300 mm wide roof section for LANMASTER DC cabinets, fixed
LAN-DC-RFP-12x6-FX	1200 mm length aisle 600 mm wide roof section for LANMASTER DC cabinets, fixed
LAN-DC-RFP-12x8-FX	1200 mm length aisle 800 mm wide roof section for LANMASTER DC cabinets, fixed
LAN-DC-RFP-12x6-OP	1200 mm length aisle 600 mm wide roof section for LANMASTER DC cabinets, turnable, with electromagnetic lock
LAN-DC-RFP-12x8-OP	1200 mm length aisle 800 mm wide roof section for LANMASTER DC cabinets, turnable, with electromagnetic lock

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