Product Data Sheet

LANMASTER DC plinth, 800x1070 mm, 200 mm height, without side panels



Part Number: LAN-DC-CB-8x10-PL2

Plinth for DC series cabinets LAN-DC-CB-x-10-PL2: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

The plinth is used to install cabinets in rooms with a raised floor that is not designed for a large static load. When installing the cabinet on the plinth, in the gap between the raised floor tiles, the weight of the cabinet is evenly distributed over the surface of the main floor of the room.

Plinth height is 200mm, it is delivered assembled. Production of plinths of various height is possible under the order. It has a reinforced structure, can withstand a total

load of up to 1500 kg. It fixes to the cabinet body with screws.

As an option, a plinth side panels kit can be installed. Plinths can also be used instead of castors and feet to increase the stability of the cabinet, and to store an excess of cable. In contrast to installing the cabinet on feet (castors), the pressure per surface area unit is significantly reduced.

Part Numbers

LAN-DC-CB-3x10-PL2	LANMASTER DC plinth, 300x1070 mm, 200 mm height, without side panels
LAN-DC-CB-6x10-PL2	LANMASTER DC plinth, 600x1070 mm, 200 mm height, without side panels
LAN-DC-CB-8x10-PL2	LANMASTER DC plinth, 800x1070 mm, 200 mm height, without side panels
LAN-DC-CB-6x12-PL2	LANMASTER DC plinth, 600x1200 mm, 200 mm height, without side panels
LAN-DC-CB-8x12-PL2	LANMASTER DC plinth, 800x1200 mm, 200 mm height, without side panels

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