

Technical drawing of a 19-inch rack layout showing dimensions and component placement. The overall dimensions are 485.55 mm in height and 720 mm in width.

Key components and dimensions:

- Power box guiding bar 10x10mm**: Located at the top right.
- 3Unit power supply**: Located in the top right section.
- Connector field**: Located on the right side, adjacent to the power supply.
- Dividing X Slots 6Unit J1/J2 233,35mmx160mm**: Located in the upper middle section.
- y Slots 9Unit J1/J2/J3 366,7mmx400mm**: Located in the middle left section.
- Backplane J1, J0, J2, J3**: Located in the middle right section.
- Transition 6Unit J2/J3 for REAR CARD 233,35mmx220mm**: Located in the lower middle section.
- air baffle**: Located in the lower left section.
- Card guides (cards 220mm)**: Located in the lower right section.
- Fan-Tray 2Unit/600mm**: Located at the bottom center.
- Fan-Connector**: Located at the bottom right.
- Center pin**: Located near the fan connector.
- II-Sub Spd. 7.5**: Located near the fan connector.

Dimensions:

- Overall height: 485.55 mm
- Overall width: 720 mm
- Vertical dimension for y Slots: 366.698 mm
- Vertical dimension for Dividing X Slots: 233.35 mm
- Vertical dimension for Transition: 233.35 mm

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