

MM20 Lightweight Airflow Baffles, for MM20716 rack and MM20VMD712 vertical manager

OR-MM20ABL71612-X



Mighty Mo 20 airflow baffles mount between racks, direct intake and exhaust air on side flow network equipment from cold aisle to hot aisle. The patented angle design utilizes less space, reduces back pressure and provides better overall performance than square duct style systems.

Note: Replace the "X" tail code with "B" for black or "W" for white.



features & benefits

- **Full height angled design:** Provides increased intake area over square duct designs and reduces back pressure on the exhaust side of the switch.
- **Manufactured from recycled PVC/ABS resin:** Chemical and corrosion resistant, low flammability (UL-94 VO flame rating), perfect for data center use.
- **Lightweight foam core construction:** Much easier to install, thermal and sound insulation (absorbs vibrations and oscillations) and reduced shipping cost and possibility of damage

specifications

General Info

Color: (B)lack or (W)hite
Product Series: Mighty Mo 20
Type: Rack Accessories
Component Type: Airflow Baffle

Construction Information

Component1: Airflow Baffle

Dimensions

Diameter Metric:
Length Metric:

Technical Information

Patent No: 8,130,494 and 8,256,181

Buy American Act Compliance

Country of Origin: UNITED-STATES-OF-AMERICA
Buy American Act Status: Buy American Act Compliant