Linkeo Data Center 19" server cabinets
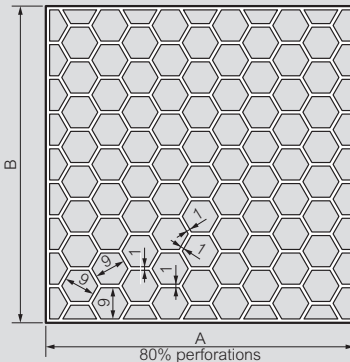
■ Technical characteristics

Index of protection
• IP20 according to EN 61587-1, IEC 60529 IP20: Protected against solid objects larger than 12.5 mm in diameter

Front door structure
• Produced from DKP sheet metal
• The door has 80% perforations to have a good air flow
• Provides enough space for patch cords between door and equipment
• Can open 220°

80% perforations

Locking mechanism
• 3 point lock, handle with semi cylindrical barrel
Hinge System:
3 pcs Zinc alloy Steel to fix the door

Side panel structure
• Produced from DKP sheet metal
• Thickness is 1 mm
• Fixed to cabinet by cylindrical lock
• 2 pcs in one side

Rear door structure:
• Produced from DKP sheet metal
• The flat door has 80% perforations to have a good air flow
• Can open 220°

Locking mechanism
3 point lock, handle with semi cylindrical barrel

Hinge System
3 pcs Zinc alloy Steel to fix the door

Roof structure
• Produced from DKP sheet metal
• Suitable to fan module fixing
• Plenty of cable entry possibility
• Brush type cable entries

■ Purchased product certification

Sheet steel
EN 10346:20015 DX51D+Z, EN 10130:2006 DC01

Electrostatic powder coat NG:
ISO 6860, ISO 2409, ISO 1520, ISO 2815, ISO 6272, ISO 6270-1, ISO 2812, ISO 9001, RoHS

Glass
TS EN 12150-A, TS EN 1863-1

Lock:
IEC 62474, REACH, RoHS

Castors:
ISO 9001, TS EN 12532, RoHS

Fan:
IEC 60335-2-80, IEC 60335-1