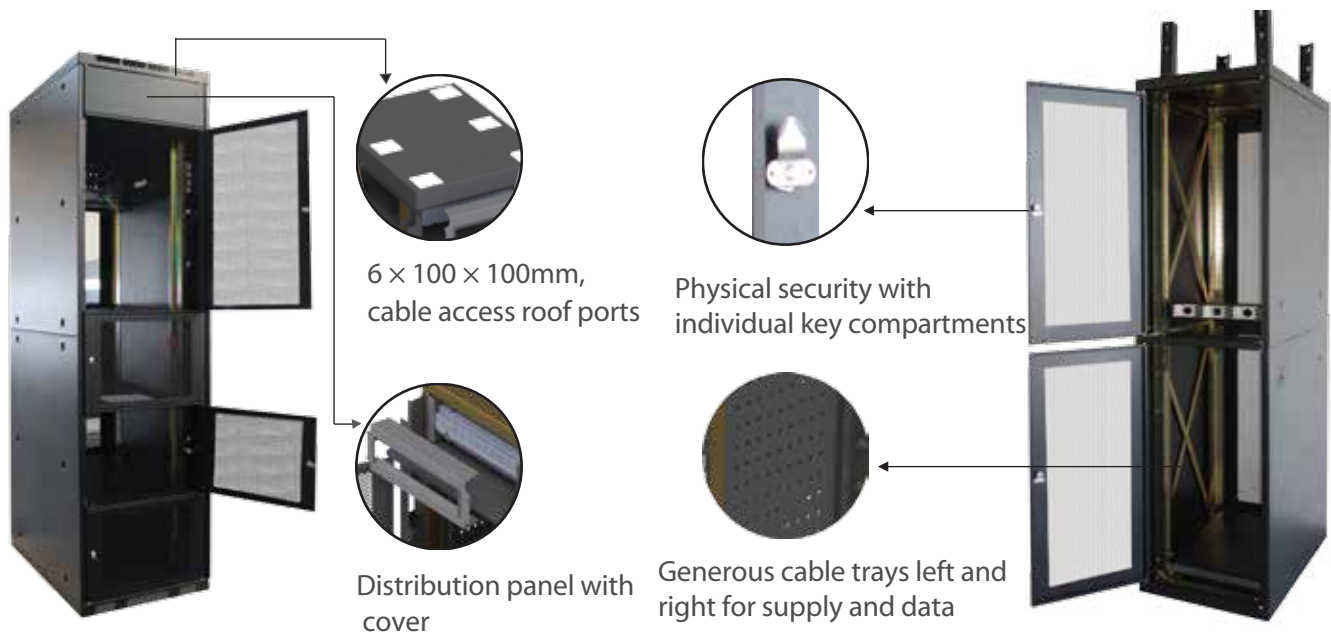## Co-hosting / Co-location Cabinets

Features

→ Each compartment has separate secure power and cable pathways, allow for common and unique DC power distribution to each bay.
→ AC power distributed from a DC exchange
→ Accessible through back and front doors
→ Physical security with individual key compartments
→ Mesh or perforated door options
→ Seismic compliant option

$6 \times 100 \times 100$mm, cable access roof ports

Physical security with individual key compartments

Distribution panel with cover

Generous cable trays left and right for supply and data

Product code	Description
CLCMB2B60270N	Co-location cabinet, 2 compartments @ 20RU , with mesh front and rear doors, black sand coating, 600W×1000D×2700H

CLC   M B 2 B 60 100 270 N

Rear Door Options

P - Plain steel locking
T - Transparent
M - Mesh vented door
N - No door supplied

Seismic Options

S - Seismic compliance
N - Not seismic cabinet

Colour Options

B - Black sand
W - Penrose white
X - Customer special

Overall sizes (cm)

height 2700H
depth 1000D
width 600W

Number of Compartment

2 ,   3 ,   4 ,   5

Height Options

A - 10RU
B - 20RU
X - Customer special