



Co-location 19" Free Standing Rack Cabinet

- Cabinet design that is equipped to serve more than one project at the same time
- Secured access
- Cabinet structure with 2 compartments
- Optional perforated front and rear doors upon customer request
- Removable and lockable side panels
- Top case with M-joint cable entry, fan cut-out and suitable for fan mounting
- Bottom case with sliding cover and cable entry
- 4 pieces of 19" mounting rails with 1.5 mm thick, numbered from top to bottom and bottom to top that can be moved along the depth of the cabinet.
- 1000 kg carrying capacity (The capacity can be increased up to 1500 kg)

List Code: ELGCLXXUXXXXBLXXXXU

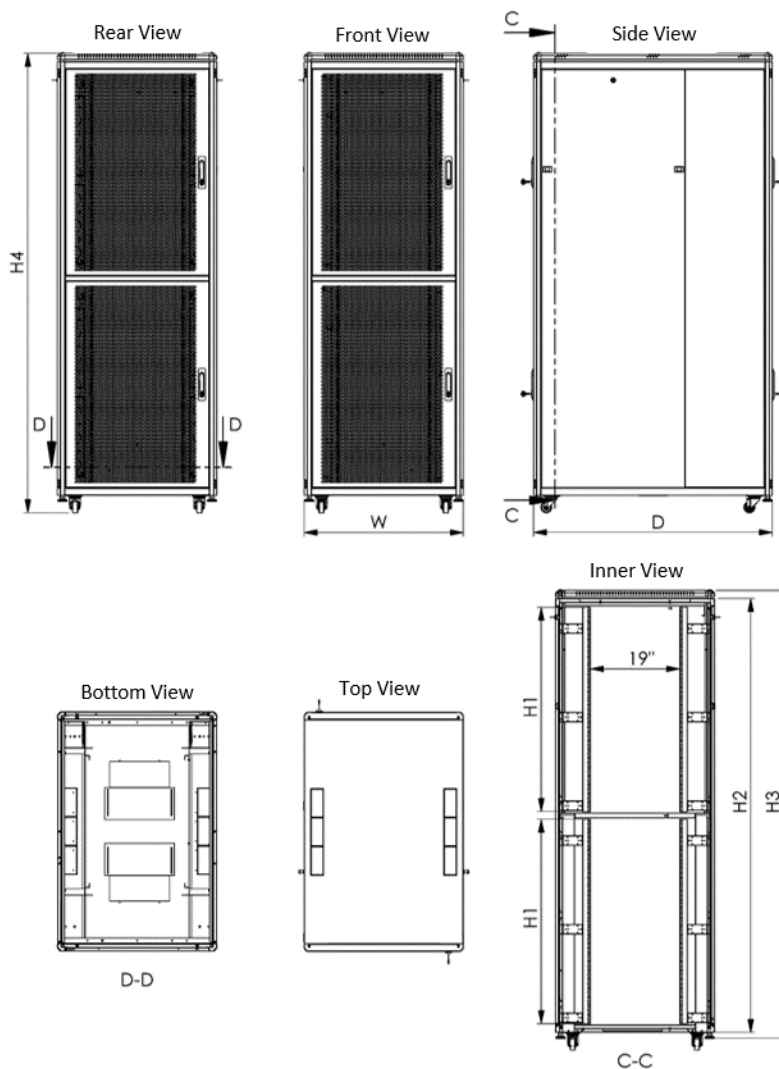
Technical Specifications

Dimensions: WxDxH mm
 Height in U
 Color

(Please contact with sales representative)
 (Please contact with sales representative)
RAL 9005 Black Color = BL

Material
 Standard
 Climatic Test
 Industrial Atmospheric Test
 Static Mechanical Load Test
 Dynamic Load Test - Vibration
 Dynamic Mechanical Load Test - Shock
 Impact Test
 IP rating

Sheet Steel, DIN EN 10130 DC-01 (6112) / EN 10346 DX51D + Z (1311)
 TS EN 61587-1 TS EN 61587-2
 C2
 A2
 SL12- LT5 -ST5 -NL5
 DL4V
 DL4S
 IK07
 IP20



Co-location Cabinet

Product Code	Product Description	Width (W) mm	Depth (D) mm	H:1 Inner Height (mm)	H:2 Outer Height without Levelling Feet & Caster Set	H:3 Outer Height with Levelling Feet	H:4 Outer Height with Caster Set
ELGCL42U60XXBL2X20U	42U 600x1000/1200mm Colocation Cabinet (2x10U)	600	1000/1200	10U	1996	2026	2076
ELGCL45U60XXBL2X22U	45U 600x1000/1200mm Colocation Cabinet (2x22U)	600	1000/1200	22U	2129	2159	2209
ELGCL47U60XXBL2X23U	47U 600x1000/1200mm Colocation Cabinet (2x23U)	600	1000/1200	23U	2218	2248	2298
ELGCL42U80XXBL2X20U	42U 800x1000/1200mm Colocation Cabinet (2x20U)	800	1000/1200	10U	1996	2026	2076
ELGCL45U80XXBL2X22U	45U 800x1000/1200mm Colocation Cabinet (2x22U)	800	1000/1200	22U	2129	2159	2209
ELGCL47U80XXBL2X23U	47U 800x1000/1200mm Colocation Cabinet (2x23U)	800	1000/1200	23U	2218	2248	2298

*BL representative color code.

Explode View

