

Colocation Racks

- Übersichtliche Ordnung
- Individuelle Einteilung
- Kompakte Sicherheit

lehmann Colocation Racks.



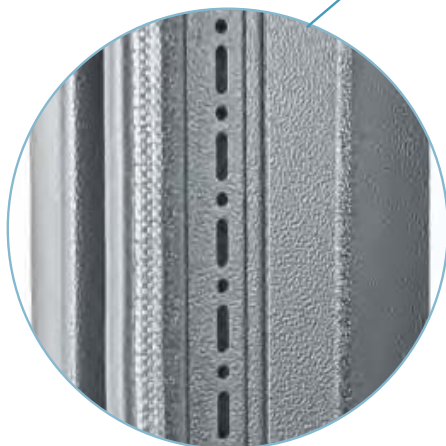
Lehmann Colocation Racks are special designed for hosting and data center operators. All Lehmann colocation server racks have separate and lockable perforated metal doors. The individual rack unit / cabinet segments are isolated by special shelves and colocation cable guides. Access from the rack / cabinet area to another is thereby impossible!



■ Colocation Racks with 1000 mm or 1200 mm depth and 1/2 - 1/3 - 1/4 oder 1/6 segmentation.

Colocation Racks

Frame structures of colocation racks



- The base of the colocation racks is welded and extremely sturdy steel frame with a width of 800 mm and a static load capacity of up to 1500 kg. Thanks to the revolving round and long holes there are multiple ways of mounting accessories and IT equipment to the frame.

Colocation Racks

Colocation Racks variants

■ Colocation Rack models

Colocation Rack frames are welded, with revolving round and long holes, max. static load up to 1548 kg

- Depth-adjustable 19" mounting angles
- Height 42U or 48U
- Hexagonal - perforated metal doors with rotary lever handle, circular seal
- mutual hinges with 180° opening angle
- 2 x sidewall inserting, screwed to frame
- Roof module with cable inlet from brush strip
- Powder coating RAL 9005
(On request also available with RAL7035 light gray coating)

Item number	Description	U	max. 19 " mounting depth in mm	Dimensions in mm (WxDxH)
CL-S-8-10-42-1/2	Colo-Rack 1/2 Rack-Segmentation a 20 HE	42	840	800x1000x2000
CL-S-8-12-42-1/2	Colo-Rack 1/2 Rack-Segmentation a 20 HE	42	1040	800x1200x2000
CL-S-8-10-42-1/3	Colo-Rack 1/3 Rack-Segmentation a 13 HE	42	840	800x1000x2000
CL-S-8-12-42-1/3	Colo-Rack 1/3 Rack-Segmentation a 13 HE	42	1040	800x1200x2000
CL-S-8-10-42-1/4	Colo-Rack 1/4 Rack-Segmentation a 10 HE	42	840	800x1000x2000
CL-S-8-12-42-1/4	Colo-Rack 1/4 Rack-Segmentation a 10 HE	42	1040	800x1200x2000
CL-S-8-12-48-1/6	Colo-Rack 1/6 Rack-Segmentation a 7 HE	48	1040	800x1200x2200