

This new EMC cabinet "60dB" based on the rack system TiRAX offers ultimate EMC and IP protection even under most difficult conditions in the industrial field. Further more, all other well-known advantages of the TiRAX system can be used:

- fully symmetric rack design: all doors and side panels are convertible (e.g. door can be hinged at side)
- protection system IP 54
- elegant shape: two-tone optics by means of coloured design extrusions
- modular construction: cable bars, multi functional mountings, etc. can be mounted all-around due to the rack's symmetry (see accessories TiRAX cabinet system)
- variable cabinet dimensions: cabinet height from 1200 mm (24 U) up to 2200 mm (46 U), width and depth: 600 resp. 800 mm
- stability/conductivity: high rigidity as well as constant electrical conductivity due to the rolled and laser welded cabinet extrusion from zinc coated sheet steel

Delivery:

1 x rack
2 x 19" level
2 x closed front resp. rear door with turning lever lock
2 x side panels
1 x closed bottom plate
1 x closed top cover
1 x earthing set, mounted
1 x base H = 100 mm

Finish:

RAL 7035/5014

Delivery:

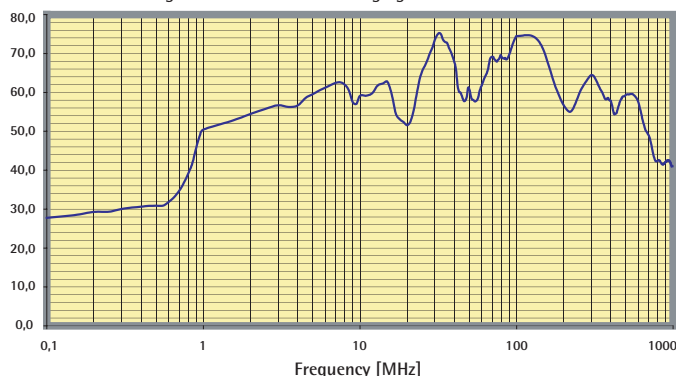
completely mounted

Other sizes are available on request.



Attenuation 19" cabinet

Average value of all 4 sides · Gauging acc. To EN 50147-1 et al.



H x W x D	Order no.
2000 + 100 x 600 x 800	31-8210-10

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Subject to technical modifications.

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