

GMDC-9

Expanded copper earthing grids

Series: GMDC-..

Network Application: LV



Application:

- Ensures the proper flow of lightning currents or 50 Hz fault currents to earth.
- Prevents the formation of harmful cavities on the contact surface.

Features:

- Made of copper wires.
- A longitudinal link made of galvanized steel wire Ø 1 mm holds the ellipses in place. It ensures the rigidity of the grids.
- 42 mm side strip with holes and notches for connection of the earth cable by bolt or connector **CP-95**.
- Mesh size 40 x 110 mm.
- Model TL-110/1 fitted with a connection cable

Dimensions

Width 500

Fonctionnalité

Weight 2,2

Material Cuivre

Longueur

Length 1000

