

AG-..

Network Type : LV

Galvanised extendable steel rods (round shape, \varnothing 16 mm)

Application:

- For the evacuation of fault currents to earth.
- Extendable rods: the rods are connected to each other with the **MA** sleeve. The last rod receives the **PI** point.

Features:

- Steel with galvanization: according to EN ISO 1461 standard (average thickness 85 μ m)
- Resistance: ≥ 70 daN/mm²

Accessories:

- Driving pins: **CH-L** (small), **CH** (large), **CH-MP** (with handle)
- Connecting terminals: **B** (bronze) and **D** (galvanised steel) models



| Ref | Profile | Description | Type | Width | Depth | Material | Capacity |
|-----|------------|-------------|-----------------|-------|-------|-----------------|--------------------|
| | | Length | | | | | |
| B | Circulaire | 35 | Connectable lug | 30 | 20 | Cupro-aluminium | 95 mm ² |