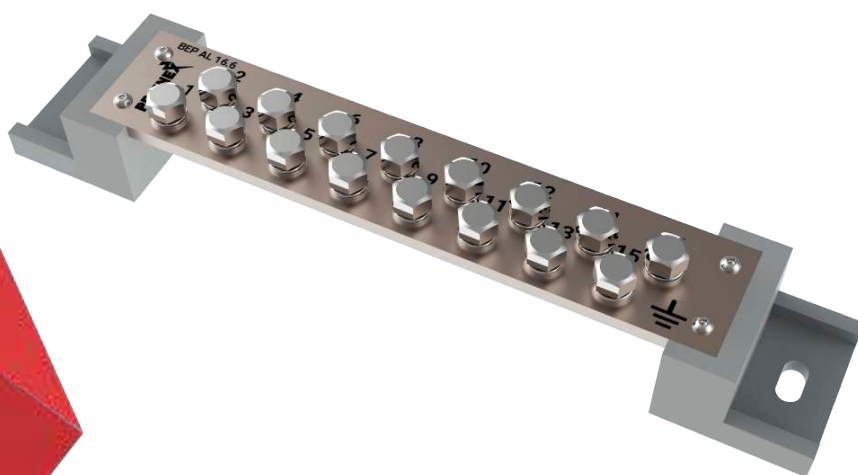


Grounding
Systems



Isolated Grounding Bar

AL-16

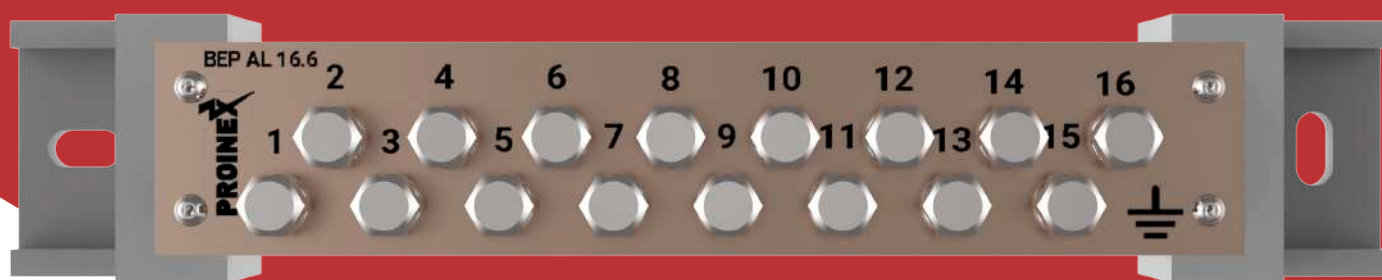


Ideal solution for shunts or multiple connections to different equipment in the installation of an earthing network.

Characteristics of the AL-16 Isolated Equipotential Bar

“

The difference with the other Proinex equipotential bonding bars is that its mounting base keeps it isolated from the structure on which it will be installed.



It allows up to
16 connection points

NO MAINTENANCE REQUIRED

10-Year Warranty

Components & installation of Proinex Isolated Bar AL-16

The AL-16 Isolated Equipotential Bar consists of two well-defined parts:

01

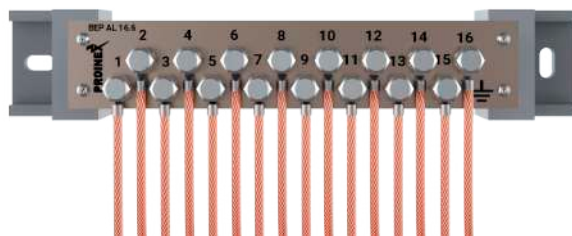
THE INSULATING BASE:

It serves to keep the electronics or instrumentation ground separate from the ground.

02

THE EQUIPOTENTIATION BONDING BAR:

It provides connection and continuity of up to 16 grounding points.



INSTALLATION

To install the AL-16 bar, the mounting holes must be planed and fixed using the most suitable means for the surface to which it is to be fixed (wall, metal structure, reinforced concrete, etc.).

Technical specifications

- Length: 10.2 in (260 mm)
- Connection bar: 7.7 in (195 mm)
- Width with bracket: 1.9 in (48 mm)
- Connection bar width: 1.5 in (38 mm)
- Height: 1.2 in (30 mm)
- Number of connections: 16
- Substrates: Lactic polyacid insulators (biodegradable)
- Bolts: M6 x 0.39 (10 mm) Stainless steel
- Equipotential bonding bar: Opaqued 304 stainless steel
- Mounting: By means of 2 holes



Isolated Grounding Bar

AL-16



CALL US NOW!



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