



PREFABRICATED ELECTROCONDUCTS

Advantages Aluminum Vs. Galvanized Steel



WEIGHT

Aluminum is 30% lighter than galvanized steel.

HEAT DISSIPATION

There is no derating at 43 ° C ambient temperature: 4-5 ° C better than competitors.

CORROSION RESISTANCE

Aluminum has no corrosion problems, while steel has a short life cycle.

CONDUCTIVITY '

Important for electrical applications. High security in the event of a short circuit.

MODERN DESIGN

Aluminum is always used by Audi, Apple, ...

