



Wall lamp with reflector enameled copper h16826

Wall lamp in wrought iron treated in the galvanizing bath. Reflector made of enameled copper. Made in Italy

Wall lamp with wrought iron body treated in the galvanizing bath.

Galvanizing is the process by which it is applied a zinc coating on a metal artifact generally of steel to protect it from galvanic corrosion: it in fact limits the formation of micro-electrolytic cells to anodic action in the grain boundaries. Hot dip galvanizing protects steel structures for a time that often exceeds even the life cycle useful structures; cooperates positively to reduce the environmental load over time of a building and is environmentally sustainable; preserving corrosion maintains the design features, collaborating to the overall security of a work; has a low initial cost and comparable other anticorrosive systems; requiring no maintenance for decades, greatly reduces the cost in time of a work.

The diffuser is made ??of enameled copper.

Specifications:

- Voltage: 230V 50Hz
- Attack type: E27 26-27mm
- Dimensions: 48cm x 47cm x 25 cm
- Degree of protection: IP23
- Class: 1

Product made ??in Italy

INFORMATION

- **Height** 48 cm
- **Width** 47 cm
- **Depth** 25 cm
- **Material** wrought iron
- **Typology** wall