



## Wall lamp with opal polycarbonate reflector h16818

Wall lamp in wrought iron treated in the galvanizing bath, with opal polycarbonate reflector. Product made in Italy.

Lamp in wrought iron treated in the galvanizing bath, with opal polycarbonate reflector.

Galvanizing is the process by which a zinc coating is applied on a surface of metal generally steel to protect it from galvanic corrosion: it in fact limits the formation of micro electrolytic cells to anodic action in the grain boundaries. Zinc is less electronegative (ie less noble) of the steel, and then, in case of breakages or porosity of the protective film, itself becomes the sacrificial anode in the electrolytic corrosion and is consumed if there is closure of the field lines.

Product made ??in Italy.

Specifications:

- Voltage 230 V 50 Hz
- Type E27 26 27mm
- Degree of protection IP23
- Class 1
- Dimensions 39cm x 28cm x 20cm opal measure

## INFO

- **Height** 39 cm
- **Width** 28 cm
- **Depth** 20 cm
- **Material** wrought iron
- **Typology** wall