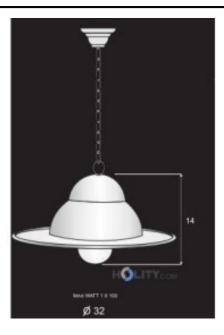


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Suspension lamp made of wrought iron h16808

Suspension lamp made of wrought iron treated in the galvanizing bath. Anodized aluminum reflector. Product made ??in Italy.

Suspension lamp made of wrought iron treated in the galvanizing bath.

Galvanizing is the process by which it is applied a zinc coating on a metal artifactgenerally 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. 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 corrosionand is consumed if there is closure of the field lines. The lamp is equipped with a reflector in anodized aluminum, which is achieved by placing the object to be treated and the anodescaricandovi then oxygenated products. The oxygen that is released due to the formation on the surface of a layer of thin oxideand compact that has insulating properties. For this reason the anodised aluminum is used to obtain the conductors with external insulation to then use in the windings of electric motors.

Product made in Italy.

The aim of treatment is to:

improve the corrosion resistance of the materialincrease the surface hardnessincrease resistance to wear and abrasionprovide a moderate thermal insulationimprove other features such as bondingSpecifications:

Voltage 230 V 50 HzType E27Degree of protection IP20class 1size 14cm

INFO

- Height 14 cm
- Width 32 cm
- Depth 32 cm
- Material wrought iron
- Typology suspension