



Lamp post in wrought iron treated in the galvanizing bath h16876

Lamp post in wrought iron treated in the galvanizing bath with opal polycarbonate diffuser.

Lamp post for garden made of wrought iron treated in the galvanizing bath and aluminum. Galvanizing is the process by which a zinc coating is applied on a metallic product to protect it from corrosion. The diffuser is in opal polycarbonate, a material highly resistant and weather resistant and impact resistant.

The type of connection for the bulb is E27, screw diameter of 27 mm.

The lamp has a degree of protection IP44. IP is a code that summarizes the level of protection of electrical equipment against accidental or intentional contact with the human body or with an object, and protection against water and weather, so important especially when you have to build a plant outdoors. It is important that the entire apparatus electrical / optical of our product is adequately protected from the elements (dust, flies, rain, humidity, etc.) in order to maintain the operation in time. At the end of the fixed IP followed by two digits, the first digit indicates the protection against access of solid bodies, the value of 4 indicates that the equipment is protected against solid bodies larger than 1 mm. The second digit indicates the protection against access of liquids. The value 4 indicates that the device is protected from splashes.

The lamp is Class 1 insulation, the insulation class is a value that indicates the degree of protection from the risk of electric shock due to a fault.

Features:

- height 245 cm
- lamp diameter 33 cm
- Class 1
- type of connection for the bulb E27
- degree of protection IP44
- voltage 230v 50hz

INFORMATION

- **Height** 24,5 cm
- **Width** 33 cm
- **Material** wrought iron