



## Lamppost in galvanized steel and stainless steel with two lights h16875

Lamppost in galvanized steel and stainless steel with two lights and reflector copper

Outdoor lamp post made of galvanized steel and stainless steel. Galvanizing is the process by which a zinc coating is applied on a metallic product to protect it from corrosion. The pole is made of galvanized steel. The diffuser is made of copper and transparent 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. This code is formed by two numbers, the first number 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 number 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. Appliances with protection class 1 are those in which in addition to basic insulation is a further protection from the connection, with the classic yellow-green cable with the grounding system of the electrical installation of the building.

The height of the lamp can be of 240 cm or 305 cm.

Features:

- height 240 cm
- lamps width 102 cm
- Class 1
- type of connection for the bulb E27
- degree of protection IP44
- voltage 230v 50hz
- diffuser diameter 32 cm

## INFORMATION

- **Width** 106 cm
- **Material** Stainless steel