

## Galvanized post for lampposts - Troncoconical - 6 Meters - EASY TRANSPORT



### Product code:

Reference: 2123

### Technical specifications:

REFERENCE: 2123  
Construction Material: Galvanized Steel  
Certifications: CE  
Dimensions (mm): 2M:Ø127mm+2M:Ø89mm+2M:Ø60mm Base: 350x350mm  
Other Information: Steel tube: 3mm  
Warranty Years: 5

### Product short description:

**Immediate service:** post for public lighting - trococonical - Galvanized - for public lighting, residential areas, roads, urbanizations. Made of steel tube, with a 3mm thick diameter. 60mm diameter pointed end to attach luminaires. The quality of the zinc used is in accordance with the UNE-EN 1179 standard. Galvanizing complies with UNE-EN ISO 1461. Average thickness of the galvanized coating 79 ( $\mu\text{m}$ ). Easy transport and assembly as it can be assembled in 3 pieces. Materials used with UNE-EN ISO 14001:2015, and UNE-EN ISO 9001:2015.

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Galvanized post for lampposts - Troncoconical - 6 Meters

The frustoconical column is designed to be placed in any area of the city, its elegant and modern circular shape is ideal for giving an avant-garde touch to the environment.

**EASY TRANSPORTATION AND ASSEMBLY:** The streetlight column is designed in 3 sections of 2 meters for easy transport.

Its height is 6 meters, resistant to extreme temperature changes.

Its 60mm pointed end is perfect for attaching lanterns, registration door at the approved height, fuse box fastening plate.

For maximum resistance and durability in extreme environments, the quality of the Zinc used is in accordance with the UNE-EN 1179 standard. The Galvanized complies with the UNE-EN ISO 1461. Average thickness of the galvanized coating 79 ( $\mu\text{m}$ ).

The galvanizing application system is hot with immersion of the piece, with which the galvanizing of all the interior parts of the pieces is achieved. When zinc is combined with steel, a layer is created that has great adherence, is very resistant to shocks and is very hard, especially recommended for use in outdoor areas and in humid environments. Galvanizing is a more complex process to carry out and more expensive, but it offers the advantage of having characteristics close to the structure of stainless steel. Immediate service 24 hours. It complies with the environmental requirements standard UNE-EN ISO 14001:2015, and the quality standard UNE-EN ISO 9001:2015.

The column does not include the fixing bolts to the ground.

Uses of the Galvanized post for lampposts - Troncoconical - 6 Meters

- public lighting
- streets
- Plazas
- Residences
- parks
- Urbanizations

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# Technical Datasheet

## Additional images:

