

## OPTIONS

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### Methods of installation

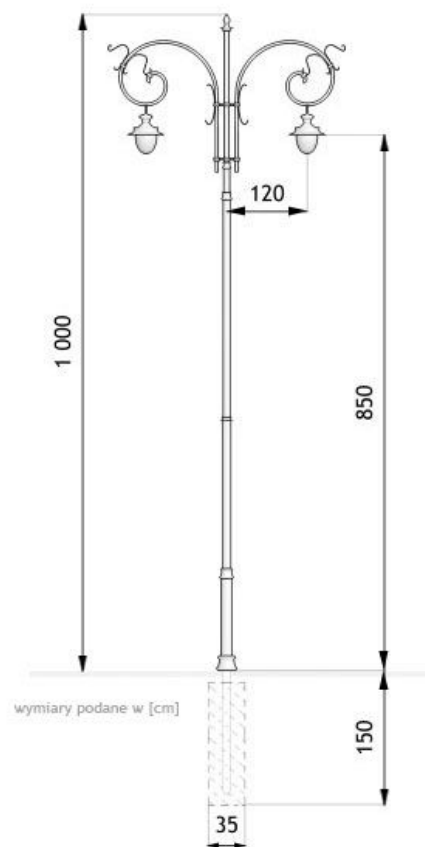
- embedded in concrete

## DESCRIPTION

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Solaris 07.028 street lamp is another novelty in ZANO Street Furniture offer. It is a beautiful, ornamental and retro styled model. Solaris 07.028 is manufactured from carbon steel with cast iron castings. This street lamp can be coated in a colour of your choice from a full range of RAL colours. However, it could be also made-to-order. Our street lamps provide the perfect complement to your architecture and the surrounding landscape. Presented model can be concreted in to the ground.





## GENERAL TECHNICAL DATA

### Weight

- 270 kg

### Dimensions

- height from ground surface: 10 m
- from the ground surface to the lantern: 8 m
- distance of lantern from pole: 1 m

### Materials

- iron castings
- steel tubes

### Comments

- The lantern is not equipped with an electrical installation or a luminaire (shade)

ZANO



Product:  
Solaris Street lamp  
Catalog number: **07.028**  
Designer: Tomasz Szpytma

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**NOTE:** The drawings do not reflect the actual dimensions of the foundation. They are only exemplary assembly schemes taking into account the type of anchoring and the substrate material to which the furniture is to be fixed.

The size of the foundation depends on the local foundation conditions.



### INSTALLATION INTO PAVING WITH FOUNDATION

#### Description of the assembly

1. ZANO product
2. Stone paving / concrete paving / stone slabs / concrete slabs
3. Sand ballast (approx. 2 - 4 cm)
4. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
5. Ground



### MOUNTING TO CONCRETE FOUNDATION

#### Description of the assembly

1. ZANO product
2. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
3. Ground



### MOUNTING TO CONCRETE FOUNDATION

#### Description of the assembly

1. ZANO product
2. Fixed hardened surface e.g. concrete or asphalt
3. Concrete foundation, class C16/20 (top surface concrete 10 cm below paving surface)
4. Stone aggregate substructure
5. Sand ballast (approx. 2 - 4 cm)
6. Ground