

DESCRIPTION

Predisposition

- Outside insertion on tube diam. 89 mm.
- A lateral linear arm Ø 48 mm.
- Free orientation of arm.

Materials

- Steel tubes UNI EN 10219-1, S235JR, hot galvanized as UNI EN ISO 1461 norm.
- Plastic material.
- Screws in stainless steel.

Structural elements

- Top composed with two tubes in hot galvanized steel welded together.
 - The vertical tube height 850 mm - Ø102 mm, is equipped with three screws (A) M10 placed at 120°, and must be inserted above the end of pole Ø 89 mm for a height of 500 mm. The tube at the top is closed with a plastic cap (C).
 - The horizontal arm, length 300 mm - Ø 48 mm, is welded to the vertical tube, and is equipped at the end of two grains M8 (B), suitable for the mounting of light fixture serie NOVA, with lateral coupling (models MNN13L).
- The power cable (max. Ø 14 mm) passes inside of arm.

Dimensions and weight

- Height max: 850 mm (to be added to pole).
- Height of light point connection: 750 mm
- Arm projection: 350 mm.
- Weight max: 9.4 Kg.

Painting

- Standard color is dark matt gray, type Neri.
- Information about paint steps used on this product in specific technical sheet.

DRAWING - MEASURES (mm)

