

DESCRIPTION

Predisposition

- Outside insertion on tube diam. 89 mm.
- Two lateral linear arms Ø 48 mm, disposed at 180° between them.
- 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).
- Two horizontal arms disposed at 180° between them and welded to the vertical tube, each equipped at the end of two grains M8 (B), suitable for the mounting of light fixtures serie NOVA, with lateral coupling (models MNN13L). Each arm is long 300 mm - Ø 48 mm. The power cable (max. Ø 14 mm) passes inside of arms.

Dimensions and weight

- Height max: 850 mm (to be added to pole).
- Height of light point connection: 750 mm
- Arms projection: 350 mm.
- Weight max: 10.4 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)

