

## DESCRIPTION

### Predisposition

- Outside insertion on tube diam. 89 mm (A).
- A lateral curved arm (Ø 60 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 tubes in hot galvanized steel welded together.
- Vertical tube (Ø102 mm), equipped with three M10 screws (B) disposed at 120° for fastening (500 mm) on pole terminal Ø 89 mm and closing caps (C) in plastic material.
- Curved support arm (D - Ø 60 mm), welded to the vertical tube, provided with a coupling (E) for suspended luminaires, with thread female G3/4 "and closing caps (F) of plastic material. The power cable (max. Ø 14 mm) passes inside of arm.
- Tie-rod (G) (Ø 21mm), welded to the vertical tube and to the curved arm.

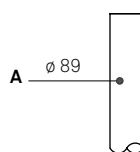
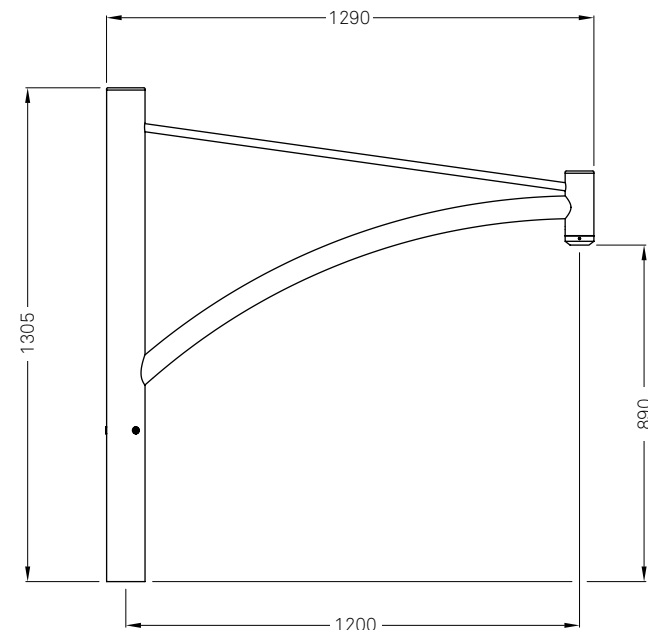
### Dimensions and weight

- Height max: 1305 mm (to be added to pole).
- Height of light point connection: 890 mm
- Arm projection: 1200 mm.
- Wind exposure area: 0.185 m²
- Weight max: 17 Kg.

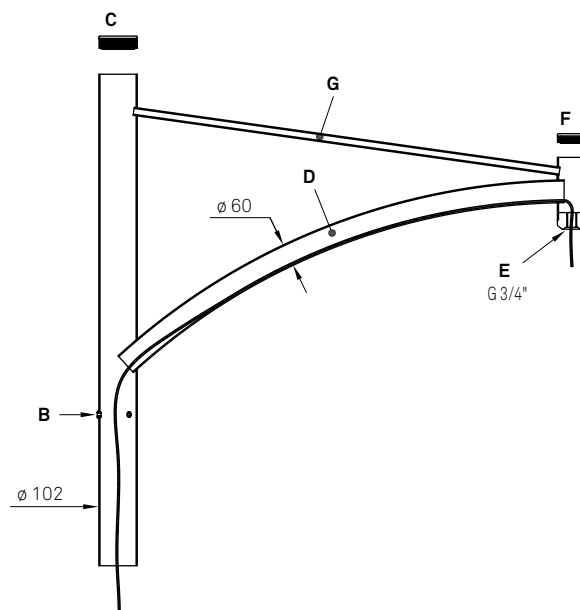
### Painting

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

## DRAWING - MEASURES (mm)



Side view



Section