

## Mounting

- Wall mounting using a cast iron plate, equipped with 3 holes (Ø 13 mm) for anchors bolts (screw M10). (Note: the anchors bolts are not supplied).
- Use anchors bolts indicated for the type of installation (wall bricks/concrete, etc.).

## Compliance

- Connection for suspended luminaires with thread female (G3/4").
- Applicable max load on the bracket (besides weight itself): 20 Kg.

## Dimensions - Weight - Area exposed to wind pressure

Height	Length	Width	Area exposed to wind	Weight
505 mm	1150 mm	135 mm	0.135 m <sup>2</sup>	21.0 Kg

## Materials

- Hot galvanized steel (UNI EN ISO 1461).
- Cast iron (UNI EN 1561).

## Structure - Main elements

Wall bracket composed by structural elements in steel and in cast iron, welded together, corresponding for shape and measures to the drawing.

The wall bracket is composed as follows:

- An horizontal support tube (1 °) in hot galvanized steel (Ø 33 mm), equipped with a thread female connection (B) G3/4", for the mounting of a suspended luminaire, and a terminal (D) for the grounding (screw M6).
- The electric cable can be inserted from out of wall in the support tube through a slot (C) (30 X 14 mm), or from the inside wall via a hole (E) Ø 27 mm on the mounting plate in cast iron.
- A bracket (2 °) in cast iron decorated as in the drawing, equipped with two collars (A) for fastening to the support tube and fixing plate.
- The plate is equipped of 3 holes (Ø 13 mm) for mounting with anchor bolts and a hole (E) for the passage of the electrical cable.

## Painting

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

