

## Description

Lamp-post made of S235J UNI EN 10025 steel sheet, with longitudinal de-seamed welding, hot-galvanized in compliance with standard UNI EN ISO 1461, all corresponding to drawing in terms of various shapes, measurements and mouldings.

The post comprises the following:

- a conical curved steel section post (A - low. diam. 144 mm - upp. diam. 60 mm), suitable for flange fixing (diam. 341 mm - thickness 20 mm) on a foundation plinth (P); the post is equipped with a M10 threaded bush for grounding screw, a slot (B - h. 186 x 45 mm) for assembling of shunt terminal boards, a hatch (C) for closing the slot (B). The top end is closed by a plastic plug (E).
- 1°) a bracket welded at the top end of the post, made of a curved steel tube (diam. 48 mm) with a 3/4" G junction (D) used for attaching of the light fixture and two plastic plugs (F).

The overall height of the post is 8000 mm.

The height of connection for light fixture is 7520 mm.

Weight 70 Kg

## Protection of surfaces

Please refer to the specification on painting procedures of the materials.

