

Compliance

CE certificated post, compliant with standard UNI EN 40-5.



Description

Lamp post in UNI EN 1561 cast iron and UNI EN10219-1 steel, hot-galvanized to UNI EN ISO 1461 standards, composed as follows:

Tapered post (A) in steel with a circular cross-section, hot-galvanized, made up of two tubes welded together at their junction (B), with dimensions $\varnothing 152 \times 700$ mm; $\varnothing 88.9 \times 3000$ mm. The post is designed to be attached to a foundation plinth (P) by means of a flange ($\varnothing 266$ mm - thickness 18 mm). It is provided with an M10 earthing bolt marked by a small indicator plate, a slot (D – height 186 x 45 mm) for the installation of a class II insulation terminal board with or without fuse. The top of the post has six M10 screws (Z) for securing a suspension bracket fitted into the post.

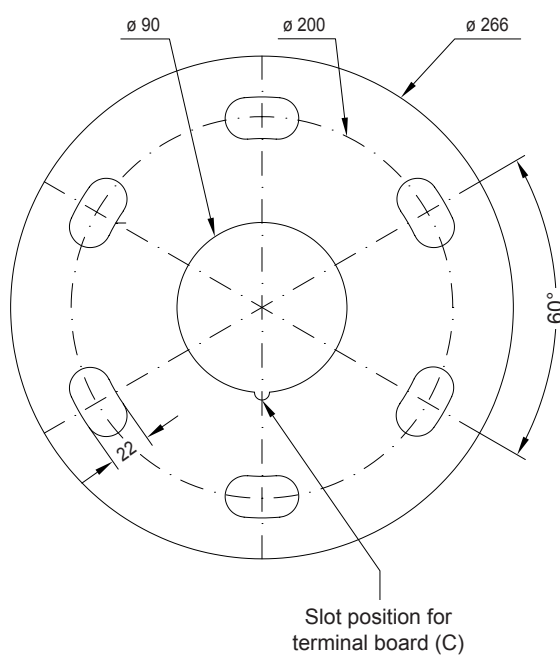
1° Cast iron base height 840 mm (diam. 400 mm), cast in a single piece with a circular plinth surmounted by a torus; a cylindrical central section with an inspection hatch (110 x 310 mm), a torus and a cylindrical section decorated with a torus to form a junction for the steel post. The top of the base has three M8 stainless steel grubscrews for securing it to the post.

The total height is 3700 mm.

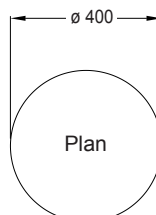
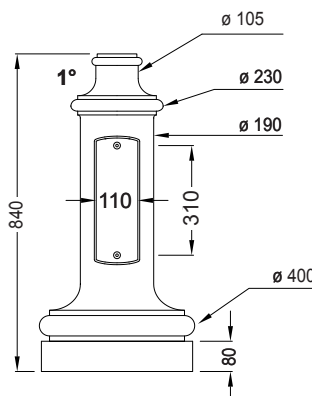
Total weight is 80 Kg.

Protection of surfaces

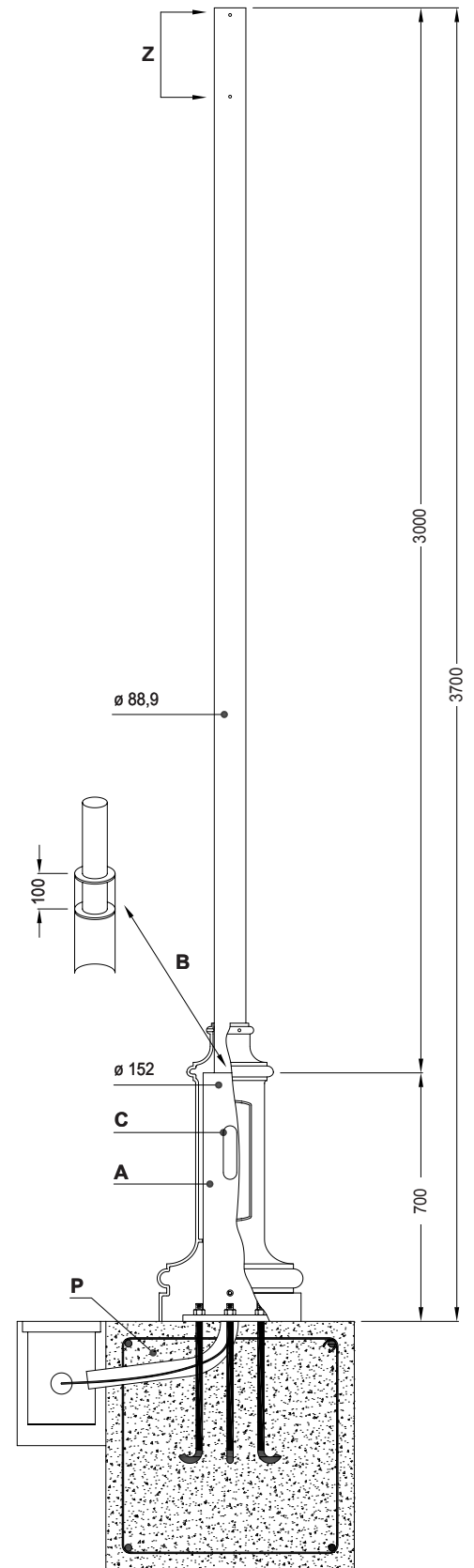
Please refer to the specification on painting procedures of the materials.



Flange plan
Scale 1:4



Exploded



Section

NB: The measurements are in millimeters.

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