

Tapered pole with plate h=9000 mm

Design

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September 2012

Tapered pole with plate h=9000 mm - Tapered pole with plate h=9000 mm D=120/194 mm thickness 3 mm (D194) and 4 mm (D120)

Product code:

1290

Technical description:

Cylindrical pole made made of EN 10025-S235JR 70 micron hot galvanized steel as per UNI EN ISO 1461 (EN 40-5) standards. Acrylic powders-coating paint surface finish. The pole has a conical cross-section with upper diameter of 60 mm and it's 4 mm thick. The pole has perforations designed to feed power cables.

Installation:

The anchoring plate is made in hot galvanised 70-micron steel according to EN40 standard.

Dimension:

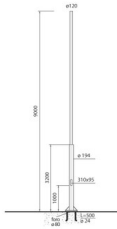
H=9000 mm D=120/194 mm

Colour:

Grey (15)

Wiring:

The inspection hole is located at 1000 mm from the ground. Dimensions are 310x95 mm. The inspection lid is made of die-cast aluminium and is applied flush with the pole on the side perpendicular to the road. The lid comes complete with a gasket to guarantee IP44 and is closed by a large triangular key (9 mm key side). The access for the power supply cable is located on the pole base. The earthing of the pole is made with a tropicalised steel insert fixed to the inside of the pole at the same height of the hole. Maximum cross-section of earthing cable must be 16 mm².



Complies with EN605981 and pertinent regulations

