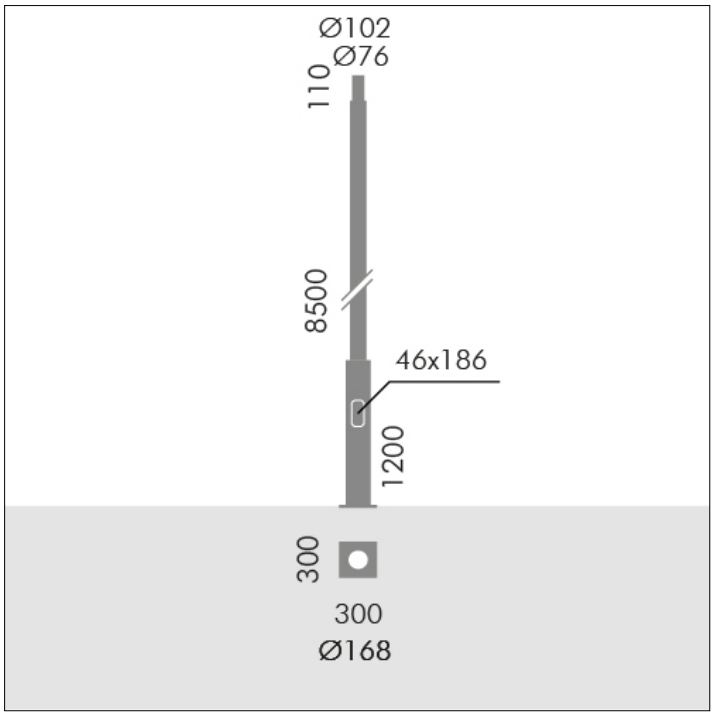
ACCESSORY



S.2833
H 8,61m Ø168-102mm CYLINDRICAL POLE WITH BASE with SPIGOT Ø76mm

Cylindrical shaped poles consisting of: straight circular section shaft, Ø168-102mm, 3mm in thickness, total length 8,61m , single section built by using longitudinally welded tubes by induction welding (ERW) UNI EN 10219-2-ISO 4200

Suitable for installation to a planted root flange through a base plate 300mm x300mm x12mm in steel S355JO : Suggested reinforced concrete footstall dimension 1m x 1m h 0,7m. Footstall dimension can be calculated according to your country norms and ground properties.

The grade of steel used is S235JR (Fe360B) with material characteristics as per normative UNI EN 10025;

The surface protection treatment is done through hot dip galvanization.

Painting Process: PRE POLYMERIZATION a process of introducing an epoxy primer with excellent characteristics to the paint which also offers very high resistance to oxidation due to its Zinc content. POLYMERIZATION a process with the application of polyester powder with high resistance against UV rays and harsh weather conditions. Resistance test protection for Marine applications for 1500h.

Including inspection door, terminal cable block and fuse. Accessory available in the following colors: Aluminium grey (cod.14), Anthracite grey (cod.24)

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