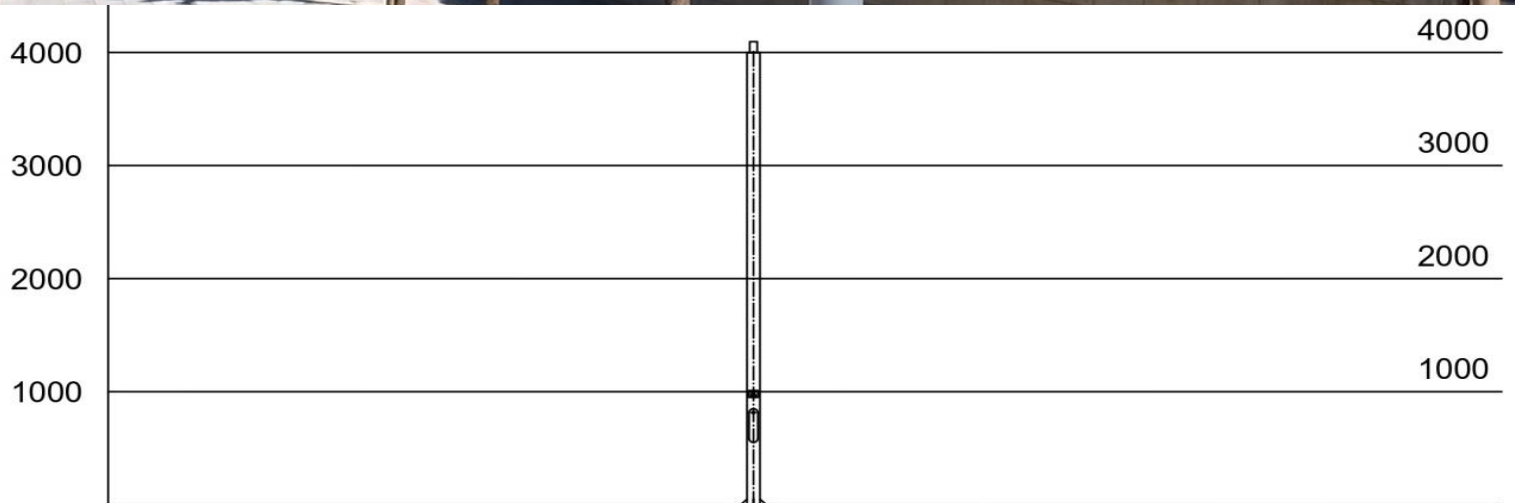
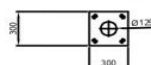


FILE COLUMN CYLINDRICAL





COLUMN CT



DESCRIPTION:

The **Cylindrical Series column** is perfectly suited to urban and tourist environments, blending harmoniously into squares and residential areas.

Its streamlined design enhances the surrounding environment both day and night, creating welcoming and functional spaces. It is an ideal solution for projects seeking to combine lighting, aesthetics, and the enhancement of public spaces.

CHARACTERISTICS

- **CE marked, manufactured in Spain** in accordance with **UNE-EN 40-5:2003**.
- Manufactured in accordance with **UNE-EN 40-1, UNE-EN 40-2, UNE-EN 40-3, and UNE-EN 40-5**.
- **Hot-rolled carbon steel column**, minimum grade **S-235-JR**, in accordance with **UNE-EN 10025**.
- Equipped with a **flush inspection door** and a **mounting plate for the connection box**.
- **Earthing system and anchor plate**.
- Equipped with a **reinforcement ring and gussets**.
- **Standard finish:** hot-dip galvanised in accordance with **UNE-EN ISO 1461**.
- Optional **galvanised finish with liquid paint**, with RAL colour and texture defined by the customer.
- Optional **galvanised finish with oven-cured powder coating**, with RAL colour and texture defined by the customer.
- **F-III zinc-plated steel anchor bolts** in accordance with **UNE-EN 10083-1**. Metric thread in accordance with **UNE 17704**.

STANDARDS AND APPLICATIONS

- | | |
|----------------|--------------------|
| • UNE EN 40.1. | • UNE EN 40.5. |
| • UNE EN 40.2. | • UNE EN 10025. |
| • UNE EN 40.3. | • UNE EN ISO 1461. |
| • UNE-17704. | • UNE EN 10083-1. |

Ideal for installation in:

- | | |
|-----------------|---------------------|
| • Major avenues | • Commercial areas |
| • Streets | • Residential areas |
| • Roads | • Squares |
| • Parks | |

DIMENSIONS

