

E27 Milky GRAN VIA Street Light

Product codes:

Reference: 8218-E27



Product features:

Lampholder: E27
Colour: White
IP: IP65
IK: IK06
Luminous angle: 360°
Measures (mm): Ø390x795mm
Material: Aluminum + PC
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Product description:

GRAN VÍA Street Lamp

The **GRAN VÍA street lamp**, made of opal white polycarbonate and aluminum, is a classic and versatile option for outdoor lighting. With a traditional and robust design, this lamp post is ideal for streets, parks, and gardens. Features:

- **Socket for E27 LED Lamp:** Designed to use high-power E27 LED lamps (not included), offering flexibility in lamp choice.
- **High-Quality Materials:** Made of opal white polycarbonate and aluminum, ensuring resistance and durability.
- **360° Light Angle:** Provides complete and uniform lighting in all directions.
- **Diameter and Height:** With dimensions of **Ø390x795mm**, this lamp post is suitable for various environments.
- **Mounting:** Suitable for mounting on tips up to **Ø60mm**.
- **IP54 and IK08 Protection:** IP54 rating, ensuring protection against dust and water splashes, and IK08 rating, ensuring impact resistance.

Technical Data:

- **Dimensions:** Ø390x795mm

- **Material:** Opal white polycarbonate and aluminum
- **Socket:** For E27 LED lamp (not included)
- **Light Angle:** 360°
- **Protection:** IP54 (protection against dust and water splashes), IK08 (impact resistance)
- **Mounting:** Suitable for tips up to Ø60mm

Recommended Uses and Applications:

- Street and avenue lighting
- Parks and recreational areas
- Residential and commercial areas
- Gardens and pathways

The **GRAN VÍA street lamp** provides a classic and functional lighting solution for a variety of outdoor applications. With its traditional design and durable materials, it is the perfect choice to enhance the visibility and aesthetics of any outdoor space. Enhance your environment with style and efficiency with the **GRAN VÍA street lamp**.

Product gallery:



