

Lamp Post Bracket Streetlight - for Column and Wall - Galvanized Steel - 100cm



Product code:

Reference: 2050

Technical specifications:

REFERENCE: 2050
Construction Material: Galvanized Steel
Certifications: CE
Dimensions (mm): ØInt: 55mm - ØExt: 100mm

Product short description:

Illuminate your path with our galvanized steel LED lamp post arm. With a length of 100cm , this support is ideal for hanging lamp posts on columns or walls, and its sleek and modern design seamlessly integrates into any urban environment.

Made with high-quality galvanized steel (UNE-EN ISO 1461), our lamp post arm ensures durability and weather resistance. Whether you need to illuminate a path, street, or park, our support is the perfect choice for reliable and bright lighting.

Add a touch of sophistication and style to your urban environment with our lamp post arm. Make the night shine with our 50cm galvanized steel lamp post support.

Product description:

Lamp Post Bracket Streetlight - for Column and Wall - Galvanized Steel - 100cm

Our lantern bracket is the perfect addition to illuminate and enhance any urban or outdoor space. With a length of 100cm , this bracket is designed to hang lampposts on wooden columns, concrete, steel and walls. Its versatility allows it to adapt to any type of structure and environment, and its elegant design adds a modern and sophisticated touch to the decoration. Its design allows the cable to be placed at the back of the bracket so that the cable is not visible. The design also takes into account the possibility of fixing the fuse box on the bracket for greater convenience in its installation.

Manufactured with UNE-EN ISO 1461 hot-dip galvanised steel, our street light bracket guarantees maximum durability and weather resistance. This hot-dip galvanising process ensures that the steel is protected against corrosion and rust, which prolongs the life of the bracket and guarantees its long-term reliability. In addition, the high quality material gives the bracket high stability and impact resistance, making it a safe and reliable choice for streetlight installation.

Whether you need to illuminate a street, a park or any other urban space, our streetlight bracket is the perfect choice for reliable and bright illumination. In addition, its easy installation makes it very convenient to attach to any structure, allowing for quick implementation and immediate improvement of the lighting in your environment.

In short, our lamppost bracket is a stylish, durable and reliable lighting solution that suits any urban or outdoor environment. With its modern design and guaranteed strength, this bracket is the perfect choice for improving lighting and safety in your community.

For maximum strength and durability in extreme environments the quality of the zinc used conforms to UNE-EN 1179. Galvanising complies with UNE-EN ISO 1461. Average thickness of the galvanised coating 79 (µm). The galvanising application system is hot dip galvanising of the part, which galvanises all the interior parts of the parts. Galvanising has the following advantages:

1. Corrosion protection: Hot-dip galvanising UNE-EN ISO 1461 creates a protective layer of zinc that protects the steel against corrosion and rust. This ensures that the lamppost bracket has a long service life and requires less maintenance in the long term.
2. Weather resistance: The zinc provides additional protection against weather elements such as rain, snow and moisture. This makes the lamppost bracket weather resistant and suitable for use in any urban or outdoor environment.
3. Aesthetics: UNE-EN ISO 1461 hot-dip galvanising provides a smooth, uniform finish that is aesthetically appealing and durable. This means that the lamppost bracket has a sleek, modern appearance that blends perfectly into any urban environment.
4. Sustainability: UNE-EN ISO 1461 hot dip galvanising is an environmentally friendly process that uses recyclable materials and does not generate toxic waste. This makes it a sustainable and environmentally friendly option for the manufacture of streetlight brackets and other steel products.

Streetlight bracket applications - pole and wall - galvanised steel - 100cm :

- Street lighting: streetlight brackets are commonly used to install streetlights and improve street, alley and road lighting. The 100cm street light bracket is the ideal choice for installing street lights on poles and walls.

Technical Datasheet

- Park and garden lighting: the streetlight bracket can also be used to illuminate parks, gardens and outdoor public areas. The 100cm lantern bracket allows lanterns to be mounted securely and durably on any surface.
- Car parks are another place where street lights can be installed with the street light bracket. The 100cm lantern bracket is ideal for hanging lanterns on poles and walls around car parks for effective and safe illumination.
- Industrial lighting: the lantern bracket can also be used to illuminate industrial areas such as warehouses, factories and loading and unloading areas. The 100cm streetlight bracket is strong and durable, making it suitable for use in harsh industrial environments.

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