REKA 4-meter modular black column for street lighting

Product codes:

Reference: 91857-4M-BK-UND

Product features:

Colour: Black
Measures (mm): Ø89x4000mm/Top: Ø60mm
Material: Steel
Certification: CE - RoHS
Warranty: 5 años



Product attributes:

Product description:

REKA 4 m modular column, black galvanised steel REKA 4 m Modular Column Matt Black Galvanised Steel for Road Lighting

The for street lights is a sturdy, versatile solution for urban lighting. In tube, matt black lacquered, supplied in that assemble easily. Ø89 mm base, Ø60 mm top, 220x220 mm anchor plate, inspection door.

? 4 m? Noir mat? Acier galvanisé? 4 sections

4 m

HeightGalvanised steel
MaterialØ89/Ø60 mm
Base/top4 sections
Modular

The **REKA 4 m column** for street lights is a sturdy, versatile solution for urban and road lighting. Made of **galvanised steel** tube with a matt black lacquered coating, it is supplied in **4 sections** that assemble easily with the included hardware, for simplified transport and installation.

With a Ø89 mm base, a Ø60 mm top (compatible with standard street lights and adapters) and a 220x220 mm anchor plate, it ensures a stable, durable installation. It has an inspection door (16 cm) for the electrical connection. Ideal for lighting streets, car parks, private drives, parks and residential areas.

Why choose this product? **? Modular 4 sections**

Easy assembly, simplified transport and installation. **? Matt black galvanised steel**

Sturdy, anti-corrosion, durable urban lighting. **? Ø60 mm top**
Compatible with standard street lights, 220x220 mm anchor plate. Technical specifications Product typeColumn for road lightingModelREKAHeight4 mSections4 (modular)MaterialGalvanised steelColourMatt blackBase / topØ89 mm / Ø60 mmAnchoring220x220 mm plateUseUrban and road lighting Advantages

- **REKA 4 m:** 4 sections.
- **Galvanised steel:** matt black, anti-corrosion.
- **Ø89/Ø60 mm:** base and top.
- **220x220 mm plate:** stable anchoring.
- **Inspection door:** connection.
- **Urban lighting:** streets and car parks.

Recommended applications ?**Streets and avenues** — urban lighting.?**Car parks and parks** — modular column.?**Private drives** — galvanised steel.?**Residential areas** — Ø60 mm standard. Installation guide 1**Prepare the anchoring**
Install the 220x220 mm anchor plate in the foundation.2**Assemble the sections**
Assemble the 4 sections with the included hardware.3**Fix the column**
Fix the column on the anchor plate.4**Fit the luminaire**

Install the street light on the Ø60 mm top. Frequently asked questions **What is its height?**

4 m, supplied in 4 modular sections. **What material is it made of?**

Galvanised steel, matt black lacquered, anti-corrosion. **What top diameter?**
Ø60 mm, compatible with standard street lights. ?

4 m
4 sect.?

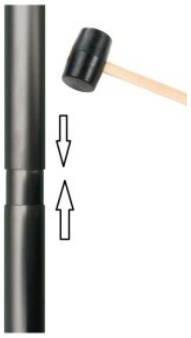
Matt black
Galvanised?

Ø89/Ø60
220x220?

In stock
Fast shipping

Product gallery:


easy
to
transport

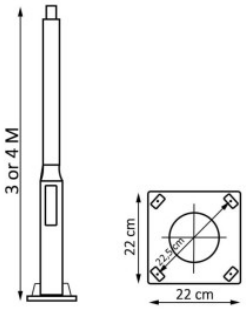



Ø60mm


REINFORCED STEEL


electrical
connection
system


Ø60mm
Ø89mm


3 or 4 M
22 cm
22 cm


Including: 4 pieces
M16
(16cm)

