150W ROAD LED Street Light Luminaire LUMILEDS Chip 16500Lm

Product codes:

Reference: 125816



Product features:

Power (W): 150
Power source (V): 100-240V
Color temperature CCT: 4000K
LED: SMD3030
LED chip brand: Philips LUMILEDS
LED diode efficiency (Lm/W): 135
Brightness (Lm): 16500
Color rendering index (Ra):: ?70
Colour: Black
IP: IP65
IK: IK08
Luminous angle: 140ºx70º
Frequency (Hz): 50-60Hz
Power factor ?: 0.9
Measures (mm): 600x226x107mm
Material: Aluminum + glass
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Energy efficiency 2023: D
Lifespan: 35.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Natural white 4000K, Amber 2200K, Warm white 3000K

Product description:

ROAD 150W LUMILEDS street light, public lighting, IP65 ROAD LED Street Light 150W LUMILEDS SMD3030 Chip 16500 lm Black IP65 Public Lighting

The with a chip delivers for powerful, efficient public lighting. Aluminium and glass, black finish, rating, Ø60 mm tip mounting.

? 150W? 16500 lm? LUMILEDS? IP65

150W
Power16500 lm

Luminous fluxLUMILEDS
LED chipIP65
Protection

The **150W ROAD LED street light** stands out for its power and efficiency, thanks to the **LUMILEDS SMD3030** LED chip delivering a powerful luminous flux of **16500 lumens**. Made of high-quality aluminium and glass, it offers a durable, reliable public-lighting solution.

Its modern **black** finish and **IP65** protection rating make it resistant to rain, dust and harsh weather conditions. Designed for Ø60 mm tip mounting, it is ideal for lighting streets, avenues, car parks, residential and industrial areas.

Why choose this product? **? LUMILEDS SMD3030 chip**
16500 lm, power and efficiency. **? IP65, aluminium and glass**
Resistant to rain, dust and weather, black. **? Ø60 mm mounting**
On a tip, public and road lighting. Technical specifications Product typeROAD LED street lightPower150WLuminous flux16500 lmLED chipLUMILEDS SMD3030MaterialAluminium and glassColourBlackProtectionIP65MountingØ60 mm tipUseStreets, avenues, car parks Advantages

- **LUMILEDS chip:** 16500 lm, efficient.
- **IP65:** rain, dust and weather.
- **Aluminium and glass:** sturdy and durable.
- **Black:** modern design.
- **Ø60 mm tip:** standard mounting.
- **Public lighting:** streets and car parks.

Recommended applications ?**Streets and avenues** — public lighting.?**Car parks and industrial areas** — large surfaces.?**Residential areas** — night safety.?**Roads** — efficient LUMILEDS. Installation guide 1**Switch off the power**
Cut the supply before installation.2**Fix on the tip**
Mount the street light on a Ø60 mm tip.3**Wire it**
Wire according to electrical standards (230V).4**Check**
Restore power and check the lighting. Frequently asked questions **Which LED chip does it use?**
A high-efficiency LUMILEDS SMD3030 chip. **Is it suitable for outdoors?**
Yes, its IP65 rating resists rain and dust. **How is it mounted?**
On a Ø60 mm tip (public lighting). ?

150W
16500 lm?

LUMILEDS
IP65?

Ø60 mm
Black?

In stock
Fast shipping

Product gallery:



