





## Models

Colour Temperature	Ref:
Warm White 3000K - 3500K	63928-183040
Cool White 4000K - 4500K	63928-125092
Daylight 5500K - 6000K	63928-125096

## **Technical Details**

Power:	100 W
Power Factor:	0.97
Voltage:	220-240V AC
Frequency:	50-60 Hz
Driver Output:	22-35V DC
Intensity Level:	1500mA
Protection Class:	I
Light Source:	LUMILEDS SMD3030
Number of LEDs:	120
Lumens:	13500 lm
Luminous Efficiency:	135 lm/W
Energy Efficiency 2021 (UE- 1369/2017):	A++
Energy Efficiency 2023 (UE-2019/2015):	Е
Use:	Indoor, Outdoor

IP Protection:	IP65
FHSINST:	Less than 0,1%
Material:	Aluminium, Glass
Colour Code:	RAL 7035
Size:	505x215x80 mm
Height:	505 mm
Width:	215 mm
Length:	80 mm
Fixing Diameter:	Ø60 mm
Total Weight:	2.78 Kg
Life Span:	60,000 Hours
Warranty:	3 Years
Certifications:	CE & RoHS, UKCA
<b>Brand Component</b>	LUMILEDS





## **Description**

o Ledkia.

The Grey 100W Harlem 135lm/W LUMILEDS LED Street Light is specially designed for street lighting.

Its 3030SMD light source produces a luminous intensity of 13500 lumens. The light it emits is brilliant and of high quality and is distributed at an opening angle of 70-140°. It is the perfect replacement for old discharge lamps, improving visibility on any type of road and reducing electricity consumption significantly.

Manufactured in injected aluminium and glass, the **Grey 100W Harlem 135lm/W LUMILEDS LED Street Light** has an **IP65 protection** factor that makes it resistant to the elements and an anti-corrosion treatment, both chemical and mechanical, resistant to UV rays that further improves its durability. Its life span is 30,000 hours.

Reducing energy consumption means significant savings for any urban centre. Enjoy the best road lighting with the **Grey 100W Harlem 135lm/W LUMILEDS LED Street Light** from our online shop Ledkia.

\* Fixing diameter: ~ Ø60mm

\*Compatible with the 90° Ø60mm Adjustable Support for Street Lighting

\*Wall bracket not included





## Additional photographs





