

## Nix High Power LED streetlight 60W 4000K Grey

- IP66 & IK08 protection
- Die-cast aluminium housing
- Daylight 4000K colour temperature



### Overview

The Nix LED Street Lights offer energy savings and high performance, replacing conventional lighting for roadways, passages, parks and courtyards. With a standard NEMA socket on the top so that photocells meeting the required switching parameters can be fitted. Waterproof rating of IP65 and a robust construction IK09



**IP66**



### General Information

Ambient Temperature Range (°C)	-35°C to 50°C
IK Rating	IK09
IP Rating	IP66
Nominal Lifetime (h)	50,000 h
Protection Rating	Class I
Installation Area	External

### Technical Summary

Product Code	NIX60-W40-GRY
Input Voltage Supply	100-240Vac 50/60Hz
Default Power	60 W
Power Factor	>0.94
Default CCT	4,000 K
SDCM of CCT	<6
CRI	70
Dimmable	N
Flicker	<1%
Lumens Output Maximum	9,000 lm
Maximum Efficiency	150 lm/W
L80B10 Lifetime (h) @Ta 25 °C	54,000 h
Nominal Lifetime (h)	50,000 h
Weight	7Kg
Dimensions (L x W x D) (mm)	711x311x149



Kosnic Lighting



KosnicUK



KosnicLightingUK



KosnicUK

Tel: 01635 523 713

Email: [sales@kosnic.com](mailto:sales@kosnic.com)

[Kosnic.com](http://Kosnic.com)

07195 NIX60-W40-GRY

### Optional Gear

Product Code	Description	Type
NIX-DTD	Nix dusk to dawn sensor	Microwave Sensor

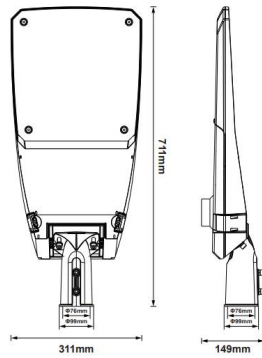
### Overview

The Nix LED Street Lights offer energy savings and high performance, replacing conventional lighting for roadways, passages, parks and courtyards. With a standard NEMA socket on the top so that photocells meeting the required switching parameters can be fitted. Waterproof rating of IP65 and a robust construction IK09



### General Information

Ambient Temperature Range (°C)	-35°C to 50°C
IK Rating	IK09
IP Rating	IP66
Nominal Lifetime (h)	50,000 h
Protection Rating	Class I
Installation Area	External



Kosnic Lighting



KosnicUK



KosnicLightingUK



KosnicUK

Tel: 01635 523 713

Email: [sales@kosnic.com](mailto:sales@kosnic.com)

[Kosnic.com](http://Kosnic.com)