



**Specifications Ledvance LED Streetlight Urban Lantern Black 15-29W 1830-3538lm 165x65D - 822-827 CCT | IP66 - Asymmetrical - Selectable Wattage**

[View Product](#)

## General Information

|                          |  |
|--------------------------|--|
| SKU                      | 252273   |
| EAN                      | 4099854287657  |
| Brand                    | Ledvance   |
| Manufacturer Name        | URBAN LANTERN ASYMMETRIC 29W ASYM PS 822-827 IP66 BK |
| Any Lamp all-in warranty | 5 Years  |
| Average Lifetime (h)     | 100000   |

## Technical Information

|                             |  |
|-----------------------------|--|
| Technology                  | LED Integrated                               |
| Wattage                     | 29   |
| Voltage (V)                 | 220-240                                      |
| Dimmable                    | Not Dimmable                                 |
| Colour Code                 | 822 Extra Warm White, 827 Extra Warm White   |
| Colour temperature (Kelvin) | 2200 Extra Warm White, 2700 Extra Warm White |
| Colour Rendering (Ra)       | 80-89  |
| Colour of Light             | White  |
| Light colour options        | CCT  |
| Luminous Flux (Lumen)       | 3538   |
| Luminous Efficacy (lm/W)    | 122  |
| Beam Angle (degree)         | 165x65                                       |

Power factor >0.90

Product Type Category LED Streetlight

## Fixture Information

Mounting Method Post top

Fixture Connection Cable, 3-pole

Optical Cover Opal

Light Distribution Asymmetrical

IP-rating IP66

Impact Protection (IK) IK10 - 20 joules

Operating Temperature -30 to +50

Colour of the Fixture Black

Housing Aluminium

Colour of material Black

Emergency Lighting No Emergency Unit

## Dimensions

Width (mm) 395

Height (mm) 417

Diameter (mm) 395

## Sensor Information

Type of sensor

### Why Any-lamp?

No Sensor



Order from the **largest lighting specialist** in Europe



**Customised** quotation



Up to **7 years warranty**



**Easy** return process