

The background of the advertisement is a photograph of a modern street scene. On the left, a concrete bridge or overpass with a metal railing extends diagonally across the frame. To the right, a tall, slender, white street lamp pole stands against a clear blue sky. The lamp head is a rectangular, white fixture with multiple LED chips visible. In the top right corner, there is a circular logo with a rainbow-colored border and the letters 'LED' in white. On the left side, there is a white rectangular box with rounded corners containing the Philips Lumec logo, and below it, two green rectangular boxes with white text.

**PHILIPS  
LUMEC**

Roadway

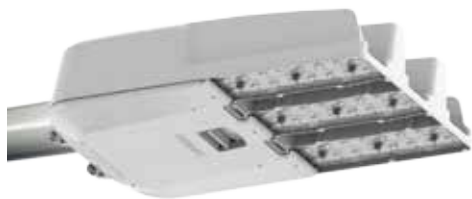
StreetView



# Superior performance and low price **come together to fulfill a client's need**

The Philips StreetView LED luminaire is designed for many applications. It will efficiently illuminate major roads, collector roads, city streets, intersections, adjoining roadways, bridges and overpasses, and it is also a great choice for local roads and residential streets. The efficient design and optics make the StreetView perfect for small and medium road lighting needs because it

will ensure maximum reliability and security at night for both drivers and citizens. And to up the charm factor StreetView is as easy to install as it is to maintain. Powered by the Philips LEDgine platform and featuring innovative thermal management design, this LED luminaire has two major assets: exceptional performance and unbeatable value.



## Features

- Specific features, standardized product
- High-performance white LEDs
- IP66-rated LEDgine
- Innovative thermal management
- Light-weight luminaire, low effective projected area (EPA)

## Benefits

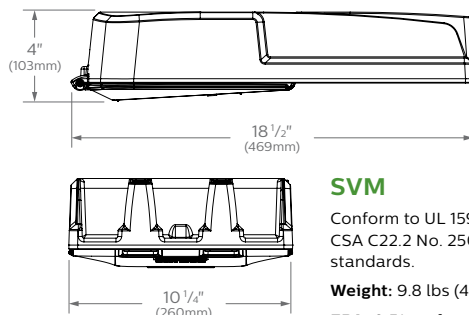
- Money saving upgrade from HID to LED Cobra Heads
- Outperform current HID product
- Reliable, long-lasting and low maintenance LED lighting solution
- Easy to install and maintain
- Operating lifespan of components and driver up to 100,000 hours

## Applications

- Major Roads
- City Streets
- Collector Roads
- Intersections
- Adjoining Roadways
- Local Roads
- Residential Streets
- Bridges and Overpasses

## Dimensions

Side View



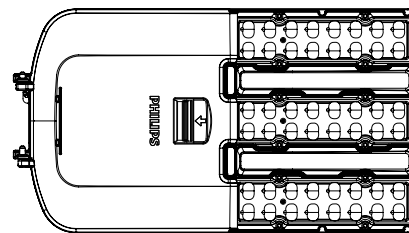
## SVM

Conform to UL 1598 and CSA C22.2 No. 250.0-08 standards.

**Weight:** 9.8 lbs (4.5 kg)

**EPA:** 0.51 sq. ft.

Bottom View



## Specifications

<b>Optic</b>	Types II, III, and V
<b>Light source</b>	Sealed IP66 module /16, 32 or 48 LEDs
<b>Power (steady state in W, +/- 10%)</b>	19 to 162 watts
<b>Driver current</b>	350mA, 470mA (16LED only), 530mA, 700mA, 1050 mA (140W48LED only)
<b>Luminous flux</b>	2,164 to 17,248 lumens
<b>Correlated Color Temperature</b>	4000K typical
<b>Color Rendering Index</b>	70 min, 75 typical
<b>Maintenance of lumen output</b>	100,000+ hours with > L <sub>70</sub> at 25°C
<b>Driver Lifetime</b>	100,000 hours
<b>Operating temperature range</b>	-40°C / -40°F up to +40°C / +104°F
<b>Driver</b>	Integral surge protection 120-277 or 347-480v*, 50 / 60 Hz (* except 16 LED or 140W48LED versions)
<b>Warranty</b>	10-year limited warranty standard
<b>Integrated features</b>	Receptacle for a twist-lock photocell or shorting cap / Dimmable driver 0-10V
<b>Luminaire Accessories</b>	Quick snap-on tool-free house side shield / Photoelectric cell / Extended Life Photoelectric cell / Shorting cap
<b>Material</b>	Die cast Aluminum
<b>Color</b>	Gray finish standard
<b>Mounting</b>	2 bolt connection mounting, single clamp (1.66" OD, 1.9" OD, 2.375" OD) (1 1/4", 1 1/2" and 2" NPS pipe tenon). Tilt +/- 5° by steps of 2.5°
<b>Vibration</b>	Meets ANSI C136.31-2010 3G Rating

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