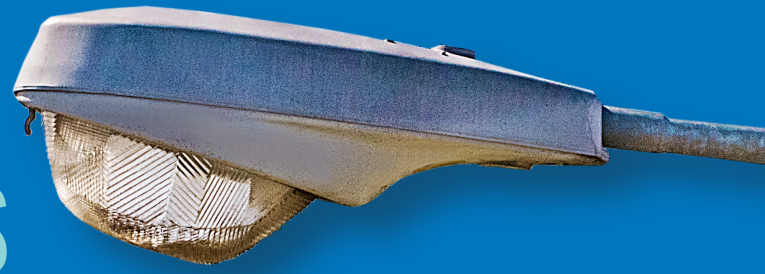


Outdoor Lighting HPS Roadway Series



The HPS roadway series is a traditional high-pressure sodium luminaire that provides optimum coverage for roadway, security and parking lot lighting.

These luminaires are designed for residential, municipal, county and state thoroughfares.

Lighting Applications

- Local, collector and major roadways
- Intersections and roundabouts
- Commercial and industrial developments
- Parks and recreational areas
- Rural residences and barnyards
- Campuses
- Walkways
- Alleys
- Parking lots

Product Information

Luminaire Housing Color	Wattage	Light Source	Correlated Color Temperature (CCT) ¹	Initial Delivered Lumens ²	Typical Mounting Heights ³
Gray	100	HPS	2,100	7,486	25' to 30'
Gray	250	HPS	2,100	19,153	25' to 40'
Gray	400	HPS	2,100	34,158	25' to 40'
Gray	1,000	HPS	2,100	102,331	25' to 30'

Questions?

Our lighting professionals are available to answer your questions, and to provide a FREE, no-obligation estimate.

Visit dteenergy.com/lighting to get started today.

1. The correlated color temperature of a light source is measured on the Kelvin (K) scale. Color temperatures of light sources may range in appearance between warm white (1,800K - 3,000K), cool white (3,100K - 4,500K) and daylight (4,600K - 6,500K).
2. Measurements taken from HPS roadway luminaires using standard configurations (no accessories or shielding attachments were used during testing).
3. Typical HPS roadway luminaire mounting heights range from 25 feet to 40 feet, but may be subject to change due to pre-existing site conditions.
4. Lighting distribution available upon request.

