

VPR FIXTURE



DC SOLAR POWERED LIGHT FIXTURE

Viper Fixture Overview

The VPR Viper light fixture assembly is a modern style fixture and comes complete with LEDs and driver used to operate the fixture from the solar charged batteries. The VPR fixture is typically used for roadways, parking lots, pathways and perimeters and typically uses our SP - Side of Pole Upsweep bracket in 4', 6', and 8' lengths, or the ST - Side of Pole Tenon bracket in 5" or 24" length, to attach to a pole below the solar power assembly.



SEPCO solar light fixtures are used in our complete solar lighting systems and includes the solar power assembly with mounting, battery assembly, fixture and fixture mounting bracket. SEPCO can also provide a pole to meet wind load specifications.

Features & Benefits:

- The Viper fixture uses solid state / light emitting diode (LED) light source
- 12 VDC electronic dimming drivers
- Die cast aluminum housing
- Multiple light distributions available

APPLICATIONS: Roadways, Parking Lots, Walkways, Area, Perimeters

HOUSING: Die Cast Aluminum

FINISH: Platinum Silver, Black Matte, Dark Bronze and White

OPTICAL ASSEMBLY: Each LED has an individual optical lens

LAMPING: 15 – 70 Watt LED Type II, III, IV, V and FR Distribution

DIMENSIONS: 16.25" Long x 11.25" Wide x 4.125" High

WEIGHT: 15 lbs

EPA: .67 sq ft

Project Name: _____

Project Notes: _____

Wattage - _____

Distribution - _____

Color - _____

Finish - _____

