

RACKET STREET LIGHT

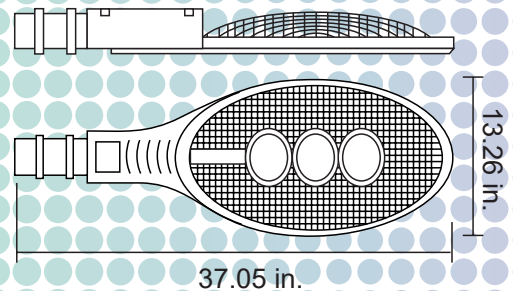
L-RQ-3



FEATURES

- The 3D design in the shape of a polyhedron of the ventilation grilles creates an effect of cross ventilation which effectively helps dissipate heat.
- Its alloy (copper-magnesium-aluminum) swiftly eliminates heat.
- An optical lens of refraction with a high transmitting rate.
- Its elegant design makes it one of a kind.
- The street light's body is made in different colors (optional).
- It's supplied with great lighting thanks to 3 integrated LEDs.
- They provide stable and reliable energy.
- Environmentally friendly.
- Low power consumption.
- It consumes 50% to 70% less energy than the common lamps.
- It's mostly recommended in streets, avenues, squares, parks, residential areas, factories, or any outdoor areas that require light.
- Measures:

Width: 13.26 in. Length: 37.05 in.



TECHNICAL SPECIFICATIONS

| | | | | | | | |
|---------------------------------------|---------------------------------------------------------|------------------|------------------|------------------|-----------------|------------------|------------------|
| Model number | VTL-ST2 -80W | VTL-ST2 -100W | VTL-ST2 -120W | VTL-ST2 -140W | VTL-ST2 -90W | VTL-ST2 -120W | VTL-ST2 -150W |
| LED power consumption | 2X40W | 2X50W | 2X60W | 2X70W | 3X30W | 3X40W | 3X50W |
| Luminous intensity distribution curve | Asymmetrical | | | | | | |
| Beam angle | 140 degrees | | | | | | |
| Input voltage | AC85V-AC265V, AC277V + (50Hz-60Hz) | | | | | | |
| IP grade | IP65 | | | | | | |
| Net weight | 26.4 lb. approximately 5% | | | | | | |
| Material | Aluminum smelting | | | | | | |
| Environmental protection | Temperature: -40°F to 131°F limit. Humidity: 10 to 90%. | | | | | | |
| Pipe dimension for its installation | Ø 2.44 in. | | | | | | |