

MaxSave Street Light MAX-LD-316



Watt	Bulb Dimension WxDxH(mm)	Luminous Flux (LM)	Luminous Efficiency Lm/W	Color Temperarute (K)	Fixture Dimension WxDxH(mm)
80W	Circular: 250x210x85	6,400	75-80	2700K-6400K	W770*D430*H220
100W	Circular: 250x210x85	8,000	75-80		
120W	Circular: 315x275x85	9,600	75-80		
80W	ectangular: 300x145x8	6,400	75-80		
100W	ectangular: 300x145x8	8,000	75-80		

Category	Induction Street Light
Power	80W-120W
Light Source	Circular or Rectangular Induction Lamp
Lifespan	60,000-100,000 hours
High Power Factor	0.98
Working Voltage	AC 100V-300V
Working Temp.	-25°C to +50°C
Protection Class	IP 65
Anti-Cossosion Class	WF1
Material	<ol style="list-style-type: none"> 1.The fixture body and Electrical box are made of die-casting Alu 2.High-intensity, High temperature resistant cambered tempered glass 3.Once shaping high-purity aluminum reflector provides optimum light distribution 4.Electrostatic spray surface treatment technology 5.Separate installation of Ballast and light source is more convenient for heat dissipation 6.Match rectangular induction lamp with its excellent Color Rendering Index and light efficiency, long life span, no flicker and energy saving, wide range of color temperature and soft light ,stable light output.
Applications	Roads, streets, highways,viaducts,bridges and other lighting areas