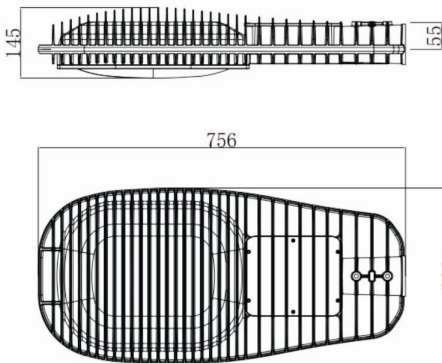




### Dimensional



### Technical Specification

Model No	LED Power	Voltage	PF	LED Lumen	Total Lumen
RT750SL-T80W	80W	AC (85V-265V) / (50-60Hz)	>0.9	120lm/watt	9600lm
RT750SL-T100W	100W	AC (85V-265V) / (50-60Hz)	>0.9	120lm/watt	12000lm
RT750SL-T120W	120W	AC (85V-265V) / (50-60Hz)	>0.9	120lm/watt	14400lm
RT750SL-T140W	140W	AC (85V-265V) / (50-60Hz)	>0.9	120lm/watt	16800lm

Model No	Light Efficiency	Beam Angle	Ra	CCT	Life Time	Weight
RT750SL-T80W	85%	135°	Ra>80	2700K-7000K	>50000Hrs	12Kg
RT750SL-T100W	85%	135°	Ra>80	2700K-7000K	>50000Hrs	12Kg
RT750SL-T120W	85%	135°	Ra>80	2700K-7000K	>50000Hrs	12Kg
RT750SL-T140W	85%	135°	Ra>80	2700K-7000K	>50000Hrs	12Kg

### Feature

60-70 % energy saving compared to traditional light and save money.

Life span > 50,000.00 Hours, IP65 industrial standards.

Good color rendering RA> 80, multi- color choice :2700-7000K.

Easy installation & free Maintenance.

Environmentally friendly.

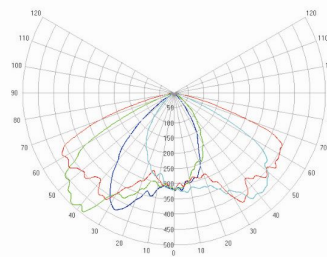
### Application

Highway, City streets, Main road, Expressway, Squares, Schools, Industrial parks, Yards, Inhabitancy areas, Factories and Others.

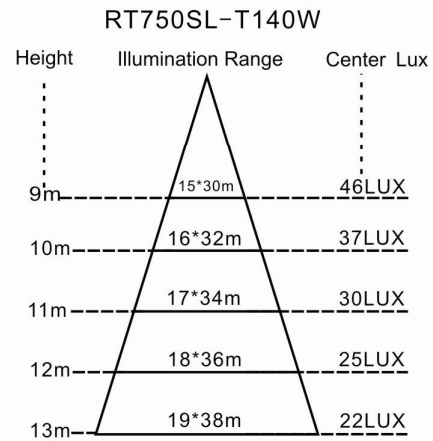
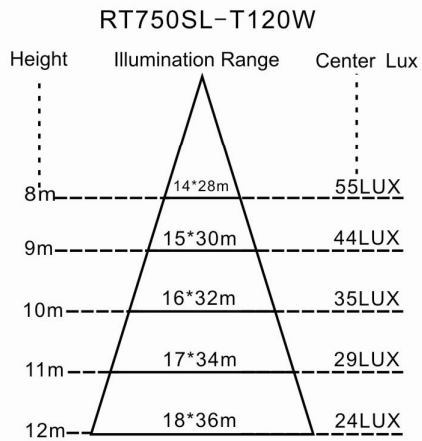
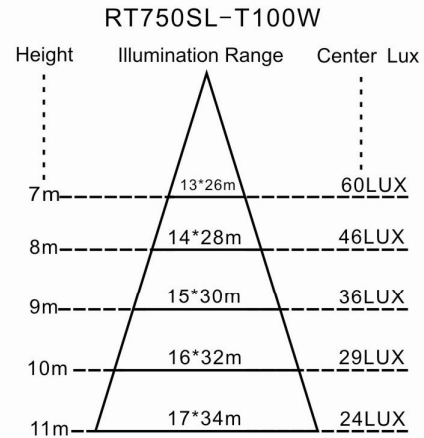
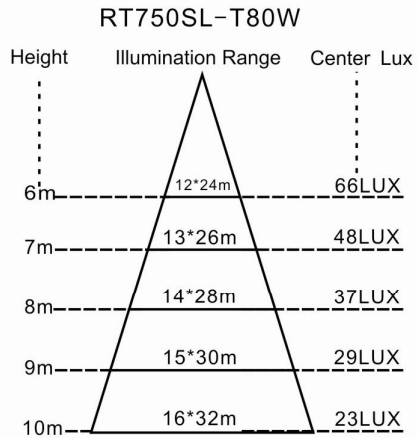
Pole' s Height: 6-12m

Road Width: 8-24m

### Polar Candela Distribution



## ■ Illumination Data



Note: The data is for reference only. Due to different testing equipments and environments, the data may vary in 5%.

## ■ Project Picture

