



AREAS OF APPLICATION

- Presidential roads and streets
- 😨 Loading areas and sporting venues.
- Parks and parking lots

PRODUCT BENEFITS

- 💮 Excellent heat dissipation,Slim and compact profile for maximum wind resistance
- 😨 Highly reliability and high performance LED light source with CREE LED Chip and has excellent light distribution.
- PDurable and long-lasting power driver with flicker free
- P Aluminum PCB with a Thermal Conductivity rating with 5W EMC5050 chips

PRODUCT FEATURES

- 😨 Extremely energy efficient up to 140 lm/W and IP66 for all weather conditions
- Treamlined modern design
- 5 Years warranty

TECHNICAL DATA

• Electrical data

Rated power	80 W AC100~277V		
Operating voltage			
Operating frequency	50~60Hz		
Power factor	>0.9		

O Photometrical data

Color temperature	2700-6500K		
Luminous flux (lm)	11200±800		
Color rendering index Ra	>80		

O Light Technical Data

Beam angle	T2-S ,T3-M
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O Dimensions

Length (mm)	558		
Width (mm)	258		

• Temperature & operating conditions

Ambient Temperature	-20°~+65°C	
Ambiem temperature	-20 105 C	

• General information

Mounting type	Surface mounted	
LED type	SMD LED	
Lifespan	5 Years	

SPECIFICATION				
MODEL	LUMINOUS EFFICIENCY	POWER	IP RATING	DIMMABLE
CLX T68-80W	140±10lm/W	80W	66	YES

• TECHNICAL DRAWING







