

Qlamp LED Street Light 80W

Q-LS70080



DESCRIPTION:

- High Bright, High Efficiency, Long service life.
- 50% + Savings in energy consumption.
- No UV interference, no noise, no flickering, no glass bulbs and no mercury.
- Wide voltage and constant current design, common in the world.
- Independent optical system for each LED, light transmittance over 93%, high lamp luminous efficacy.
- Shell shock of aluminium, Ruggedized to be shock and vibration resistant is broken, the convenient transportation.
- Meet or exceed all CE, UL and VCC testing standards.
- Convenient installation, angle adjustable, horizontal and vertical installation available, wide application and practical.

The lights mainly applied in High way, city main street, slip street, fast lane, residential street, municipal roads, gas stations, parking lot, parks, yards, inhabitancy area, factories and some other places where need lighting.

TECHNICAL SPECIFICATION

Model No.	Q-LS70080
Input Voltage	AC85-265V 50/60Hz
Dimension	L550*W180*H65mm
Lighting Source	4PCS *20W
Power Consumption	86W
Power factor	0.93
Color Temperature	WW (2800~3300K)
	NW (4000~4500K)
	CW (6000~6500K)
Luminosity	≥ 6400lm
	≥ 6600lm
	≥ 6800lm
CRI (Ra)	>70
Beam Angle	120°
Work Temperature	-25°C~+45°C
Material	Alu+PMMA
GW	6.1kg
NW	5.3kg
Lifespan (LED)	≥ 50,000hrs (70% Lumen Maintenance)
IP Rating	IP65
Lumen Attenuation	<5% @ 5,000hrs
Packing Dimension	L57*W20*H8cm

