

60W LED Street Light(2-Modules New Designed)





Technical Parameters	
Name	LED Street Lights
Part Number	LC-14-60W/24-ST
Rated Power	60W
Luminous Flux	6850lm
Luminous Efficiency	114±10 lm/w
Input Voltage	24VDC/Solar Panel Application / 85~240VAC
Input Current	1920mA
Frequency	50Hz/60Hz
LED Brand:	CREE LED From U.S.A
AC Power Factor	95%
DC Power Efficiency	91%
Ignition time	1.0 second
Beam Angle	120°(50%)(Lateral)65°(50%)(Vertical)
Color Temperature	3650k – 4300k
Color Rendering Index	>75
Light Source Life	100,000 Hours
Working Temperature	- 40°C ∼+ 60°C
Working Humidity	$10\% \sim 90\%$
Housing & Lampshade	Aluminium Alloy
IP Rating	IP65
Color of fixture	Silvery / Grey / As customers' requests
Size	604X316X90(mm)
Package Dimension	660X370X130(mm)
Installation	OverhangO.D.Φ60(mm)
G.W/N.W	4.85kg / 5.65kg

Application:

High ways, expressways, subsidary roads, branch roads, residential roads and square, sports lighting etc.

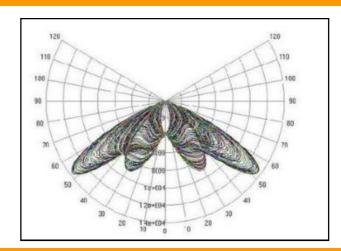
Products features:

© High voltage, low current, energy-saving, environment friendly, healthy and saving money;

- © All-in-one design, to ensure the sealability of our products, high IP rating of water-proof and dust -proof;
- © Good appearance, small size and light weight, easy to install;
- © Columnar-structured heat radiator to dissipate heat from all directions, which helps solve heat dissipation problems.

Light Distribution Curve:





Dimension:

