

SKYLED Street Lights**SKYLED**
S P E N D T O S A V E

Pressure cost aluminum housing designed for efficient heat dissipation and with IP65, high power LEDs bridglux or CREE with highest lm/W to reduce the energy cost. Provide even and bright illumination across a wide area. The lamp is sealed with silicon gasket and surface is anodized to make it waterproof function with optical lenses to boost lights optical efficiency.

SKYLED Street Lights

THE COMPANY

HunbulTech is a project of Hunbul group of companies. Striving to provide a solution to current electricity crisis in Pakistan, HunbulTech stands in front with innovative technology and outstanding quality standards. With the brand name of SKYLED we offer high quality LED Lights at the most competitive prices. Our R&D team consistently works on latest technologies to provide useful products while keeping the globe greener.

Promoting the slogan “SPEND TO SAVE”, we take the challenge to overcome current electricity crisis and to save this planet from greenhouse gases. Spending today on energy efficient and environment friendly product will ultimately save money and secure the environment.

LED Street Lights Solutions

Lighting streets and public spaces presents many challenges. The dynamics of city life change constantly due to traffic levels, the weather, accidents or events. You need the right levels of illumination to respond to those changes and make the city feel safe, attractive and inviting. But you’re also under pressure to reduce energy costs and maximize your green credentials. SKYLED can help you can overcome all those problems and make the city more livable, now and in the future.

In the current context of awareness of ecological issues and our footprint on the planet, it is important to emphasize the costs of public lighting on our energy bill. This can be reduced by up to 70% with efficient (LED) lighting solutions and equipped with lighting controls.

HunbulTech is proving you high quality LED street lights with Pressure cast aluminum housing designed for efficient heat dissipation and with IP65, high power LEDs Bridglux or CREE with highest lm/W to reduce the energy cost. Provide even and bright illumination across a wide area. The lamp is sealed with silicon gasket and surface is anodized to make it waterproof function with optical lenses to boost lights optical efficiency.


SKYLED Street Lights

Basic Features:

- Saves about 70% - 75% of power compared to Sodium Vapor Lamps.
- Unique dimming feature saves another 25-30% of Power (optional).
- Life expected is about 50,000 hrs (~11 yrs) as against Sodium Vapor life of 13,000 hrs (~3 yrs). Hence huge savings on Lamp Replacement Costs.
- Doesn't require any ballast or Choke which incurs power losses and also generates heat.
- High power reflective lenses gives better spread and illuminates wider area at 120*
- LED lights penetrate through haze and fog which helps in reducing accidents.
- Lesser glares to vehicles passing by on opposite road.
- No Night Sky Glow Pollution or spillage of lights into nearby building and properties.
- Better Color Rendering Index (CRI) than Sodium or Mercury in CFLs.
- Helps in earning additional Carbon Credits Internationally
- Enhances aesthetics and beautification of roads.

SKYLED Street Lights

General Specifications:

	60W LED Street Light	80W/90W LED Street Light	110W/120W LED Street light	180W/200W LED Street Light
Picture				
Power Consumption	60W	90W	120W	180W
Power	90W			
Power Factor (PF)	>0.95			
Input Voltage (AC)	100V-277V			
Frequency	50Hz/60Hz			
Total Harmonic Distortion (THD)	<15%			
Driver Brand	Meanwell			
Surge Protection	10KVA			
Light Source	Bridglux/CREE			
LED Luminous Efficacy	130-140lm/W			
Lamp's Efficacy	>100lm/W			
Color Rendering Index (CRI)	75			
Color Temperature (CCT)	3000K-7000K			
Housing	Die-cast Aluminum			
Gasket	Heat resistant silicone rubber			
Glass	Tempered Glass			
Size	480*280*110MM	480*280*110MM	550*280*110MM	850*280*110MM
Working Temperature	-30°C ~ 50°C			
Working Humidity	10% ~ 90% RH			

SKYLED Street Lights

IP Rating	IP65
Maintenance	Tool-less opening of gear compartment
certifications	CE and RoHS

Product Quality:

All merchandise we sell is in good quality and under strict examination before they are sold. We are using top quality LED drivers like Meanwell and top brand LED chip like CREE and Bridglux for all outdoor products. We promise warranty for quality in 2 years for normal products and can offer warranty of 3 years and 5 years according to customer requirements and we will repair it free of charge.

After Sale Service:

- Customer satisfaction is SKYLED first priority
- Quick response to complain
- Our well-trained technical staff accurately diagnose abnormalities
- After sale support also be given through SKYLED distributors

Our Projects of Street Lights:

- CSD Sialkot
- TMA Khanewal

SKYLED Street Lights

- Gujranwala Cantt
- TMA Mian Channu
- TMA Chiniot
- TMA Kabeerwala
- Farid Gardens Sargodha
- Prime Tanning Industries
- Motor Way City Lahore
- TMA Mandi Bahudin
- TMA Kasur
- Walton Cant Board Lahore
- MES Quetta
- Saaf Pani Project (Govt of Punjab)
- Cadet College Hassan Abdal