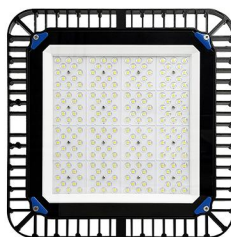
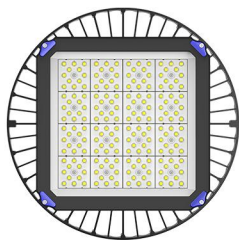


Industrial Lighting

Provide comprehensive lighting solutions



Commodity Display



Product Introduction.

Industrial and mining lamps.

Using LED light beads, which feature high energy efficiency and low energy consumption, can significantly reduce energy consumption and operational costs. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance costs. It contains no harmful substances and is harmless to the environment, conforming to the concept of green environmental protection. The LED industrial and mining lamps adopt standard sizes and interfaces, and are easy to install without the need for special tools or skills.



It is an efficient, energy-saving and environmentally friendly lighting device, and is widely used in various scenarios.

High energy efficiency

Energy conservation

High quality

Longevity

Power

100W



150W



240W



High efficiency and energy conservation

High-efficiency energy concentration, environmentally friendly power generation.

Long-lasting and durable

The light source and driver have a lifespan of 50,000 hours and are resistant to aging.

High reliability

All-aluminum die-casting ensures both the strength of the shell and the reliability of heat dissipation.





Main Application.

Mainly applied to industrial plants, warehouses, waiting/boarding halls, exhibition centers, sports venues, etc.

Technical Specifications

Model number	XYXGKD-80W	XYXGKD-150W	XYXGKD-240W
Power	100W	150W	240W
Size	440*440*250mm	465*465*300mm	465*465*365mm
Input voltage	AC100V-277V 50/60HZ		
Drive power supply	Mingwei, Philips, Maoshuo, Infineon, Xinzhaoyang		
Chip configuration	SMD3030/SMD5050		
Color Rendering Index	CRI70 (CRI80)		
Luminous efficiency	150Lm/W		
Color temperature	3000K/4000K/5000K/6000K		
Lamp body material	Aluminum alloy die casting		
Protection level	IP65-IP66		
Installation height	15m-25m		
Installation method	Hooks, suspensions, wall-mounted		

Product Introduction.

3rd generation UFO industrial lamp.

Using LED light beads, which feature high energy efficiency and low energy consumption, can significantly reduce energy consumption and operational costs.

The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance costs.

It contains no harmful substances and is harmless to the environment, conforming to the concept of green environmental protection.

The LED industrial lighting fixtures adopt standard sizes and interfaces, making installation easy and requiring no special tools or skills.

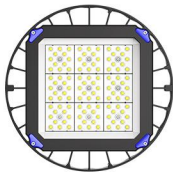


It is an energy-efficient LED road lighting equipment with high value for money.

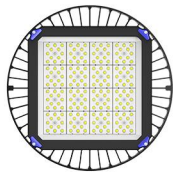
It is widely used in various scenarios.

Power

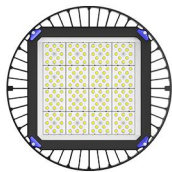
100W



160W



200W



High energy efficiency

Energy conservation

High quality

Longevity



High efficiency and energy conservation

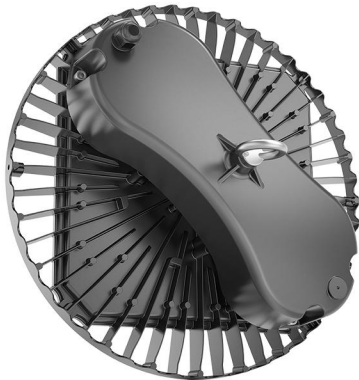
High-efficiency energy concentration, environmentally friendly power generation.

Long-lasting and durable

The light source and driver have a lifespan of 50,000 hours and are resistant to aging.

High reliability

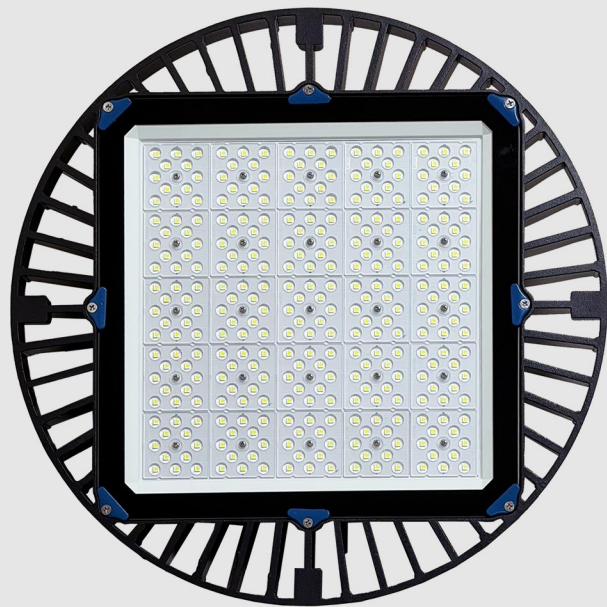
All-aluminum die-casting ensures both the strength of the shell and the reliability of heat dissipation.



Product Introduction.

Three-function security light.

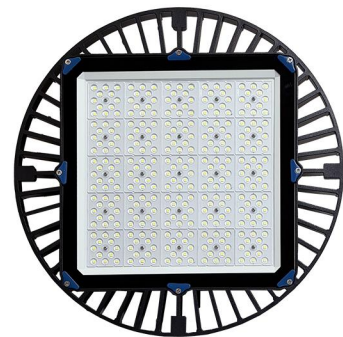
Industrial three-proof lighting standard definition:
Waterproof, dustproof, and corrosion-resistant, with protection level of IP65 or above, and corrosion resistance level of WF2. Suitable for harsh industrial environments such as those in the petroleum, chemical, and power industries.



It refers to a type of lighting fixture that possesses three protective functions: waterproof, dustproof, and corrosion-resistant.
It is mainly used in damp and dusty environments such as factories, warehouses, and outdoors.

Power

250-300W



- | | |
|------------------------|---------------------|
| High energy efficiency | Energy conservation |
| High quality | Longevity |



High efficiency and energy conservation

High-efficiency energy concentration, environmentally friendly power generation.

Long-lasting and durable

The light source and driver have a lifespan of 50,000 hours and are resistant to aging.

High reliability

All-aluminum die-casting ensures both the strength of the shell and the reliability of heat dissipation.





Main Application.

Mainly used in humid and dusty environments such as factories, warehouses, and outdoors. Hooks, suspension rods

Technical Specifications

Model number	XYX-SF-250W	XYX-SF-300W
Power	250W	300W
Size	450*450*130mm	
Hight	6.5kg	
Luminous efficiency	160lm/W	
Lamp bead model	EMC 5050/EMC 3030	
Chip configuration	Cree, Philips, Osram, Nichia, Samsung	
Drive power supply	Mingwei, Philips, Maoshuo, Infineon, Xinzhaoyang	
Power factor	0.97	
Color temperature	3000K/4500K/6500K	
Colorfulness	Ra≥85	
Protection level	IP65-IP66	
Luminaire lifespan	30000hours	
Installation method	hooks, suspension rods	

Product Introduction.

Industrial and mining lamps.

Using LED light beads, which feature high energy efficiency and low energy consumption, can significantly reduce energy consumption and operational costs. The lifespan is longer than that of traditional light sources, reducing the frequency of maintenance and replacement, and lowering the maintenance costs. It contains no harmful substances and is harmless to the environment, conforming to the concept of green environmental protection. The LED industrial lighting fixtures adopt standard sizes and interfaces, making installation easy and requiring no special tools or skills.



It is an energy-efficient LED road lighting equipment with high value for money. It is widely used in various scenarios.

High energy efficiency

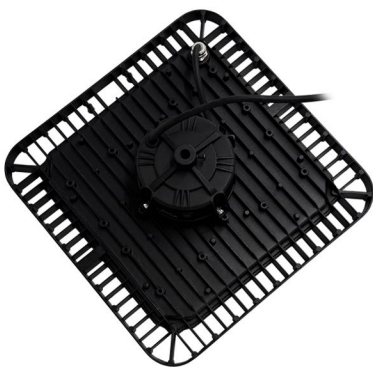
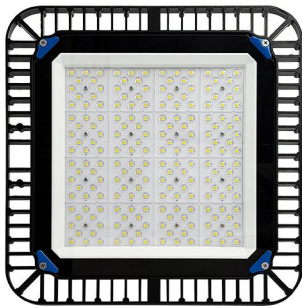
Energy conservation

High quality

Longevity

Power

150W



High efficiency and energy conservation

High-efficiency energy concentration, environmentally friendly power generation.

Long-lasting and durable

The light source and driver have a lifespan of 50,000 hours and are resistant to aging.

High reliability

All-aluminum die-casting ensures both the strength of the shell and the reliability of heat dissipation.





Main application.

Mainly applied to industrial plants, large commercial buildings, sports venues, and logistics warehouses.

Technical Specifications

Model number	XYX-100W	XYX-150W	XYX-200W
Power	100W	150W	200W
Weight	290mm*290mm*120mm	330mm*330mm*125mm	330mm*330mm*125mm
Hight	2.5kg	3kg	3kg
Input voltage	AC100V-240V 50/60HZ		
Lamp bead model	EMC 5050/EMC 3030		
Chip configuration	Cree, Philips, Osram, Nichia, Samsung		
Drive power supply	Mingwei, Philips, Maoshuo, Infineon, Xinzhaoyang		
Power factor	0.97		
Color temperature	3000K/4500K/6500K		
Colorfulness	Ra≥85		
Protection level	IP65-IP66		
Luminaire lifespan	30000hours		
Installation method	Hooks, suspensions, wall-mounted		

Product Introduction.

Spotlight.

It is a high-performance spotlight designed with the latest technology. It represents the latest solution for indoor lighting in industries and businesses, aiming to achieve the best performance.

Whether for new buildings or for the renovation of existing spaces, the solution provided by this product can significantly reduce energy consumption and maintenance costs.

At the same time, especially in the workplace, it is necessary to ensure good lighting conditions: the light beam should be evenly diffused without any glare effect. High performance and safety should be combined.



It is a spotlight designed with the best technology.
It is widely used in various scenarios.

Power

High energy efficiency

Energy conservation

High quality

Longevity

50W	100W	200W	300W
			



High-efficiency LED

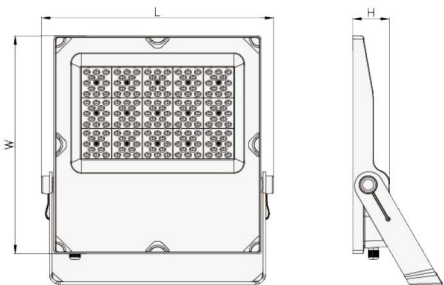
Using high-brightness LED chips, the luminous efficiency and service life have both reached international standards.

Die-cast aluminum housing

The design of the hollow cooling structure is adopted to extend the

Anti-glare design

The light source adopts an in-built anti-glare design.



Main Application.

Mainly used in places such as airports, stations and sports fields.

Technical Specifications

Model number	XYX-50W	XYX-100W	XYX-150W	XYX-200W	XYX-300W
Power	50W	100W	150W	200W	300W
Size	242*230*50mm	326*300*61mm	330*350*61mm	384*361*61mm	440*450*61mm
Input voltage	AC100V-277V 50/60HZ				
Drive power supply	Miwi, Philips, Moso, Infineon, Xinzhaoyang				
Chip configuration	SMD3030/SMD5050				
Color Rendering Index	CRI70 (CRI80可选)				
Luminous efficiency	150Lm/W				
Color temperature	3000K/4000K/5000K/6000K				
Lamp body material	Aluminum alloy die casting				
Protection level	IP65-IP66				
Installation height	10m-30m				
Installation method	Hooks, suspensions, wall-mounted				

Product Introduction.

218G5 Factory Lamp.

The artistic design of the product ensures better heat dissipation and appearance for the lamps. The product adopts a high-performance industrial power supply with full voltage input, high PF, low THD, and complies with the EMC requirements of national standards. It has a 6KV surge immunity, meeting the electromagnetic environment of various harsh industrial applications. The high color-rendering chip creates a safe and comfortable working environment for you.



It is an efficient, energy-saving and environmentally friendly lighting device, and is widely used in various scenarios.

High energy efficiency

Energy conservation

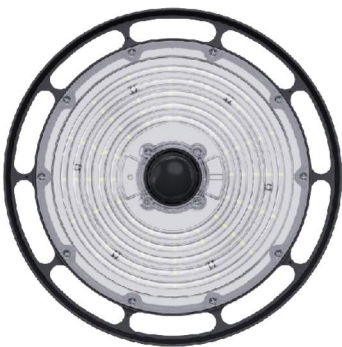
High quality

Longevity

Basic style



Lampshade style



High efficiency and energy conservation

High-efficiency energy concentration, environmentally friendly power generation.

Long-lasting and durable

The light source and driver have a lifespan of 50,000 hours and are resistant to aging.

High reliability

All-aluminum die-casting ensures both the strength of the shell and the reliability of heat dissipation.



| STRUCTURE |



components

- 1.Lifting accessories
- 2.Fixing screw
- 3.Power Supply
- 4.Aluminum die-casting
- 5.Aluminum substrate
- 6.sealing ring
- 7.lens
- 8.Intelligent controller
- 9.Spotlight shade

Key Features

All-aluminum die-casting shell, high-conductivity heat dissipation structure design, luminous efficiency up to 160LM/W.

Low energy consumption, using high-efficiency constant current drive, energy saving 60%; with over-current, over-voltage, lightning, high temperature protection, to fully ensure the product life and stable performance.

Protection level can reach IP65&IK08.

The service life is more than 50,000 hours

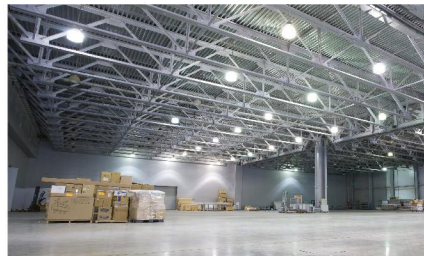
Main Application.

Mainly applied to industrial plants, warehouses, waiting/boarding halls, exhibition centers, sports venues, etc.

Technical Specifications

Model number	XYX218G5-100W	XYX218G5-150W	XYX218G5-200W
Power	100W	150W	200W
Size	Ø242*165mm Ø346*263mm	Ø289*165mm Ø400*263mm	Ø328*165mm Ø438*263mm
Input voltage	AC100V-277V 50/60HZ		
Drive power supply	Cree, Philips, Osram, Nichia, Samsung		
Chip configuration	SMD2835		
Colorfulness	Ra≥85		
Luminous efficiency	145-155Lm/W		
Color temperature	4000K/5000K/6500K		
Lamp body material	Aluminum die casting		
Protection level	IP65-IP66		
Installation height	4m-15m		
Installation method	hooks, suspension rods		

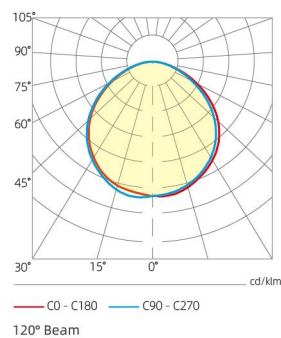
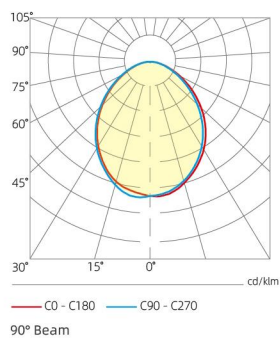
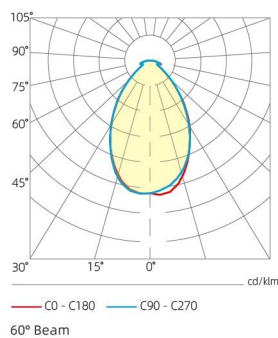
HCN218G5 SERIES PROFESSIONAL INDUSTRIAL LIGHTING



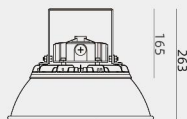
Space lighting

Due to the excellent performance and harmonious lighting of the space, this series is very suitable for complex applications such as commercial space, workshop, warehouse, office, and multi-purpose environment.

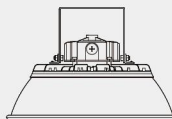
| LIGHT DISTRIBUTION CURVE |



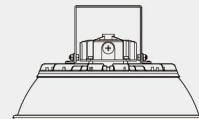
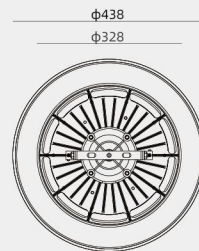
Size | (mm)



HCN218G5-B-S



HCN218G5-B-M



HCN218G5-B-L

Product Introduction.

GreenUp Line.

The system efficiency reaches 118lm/w, and compared with the traditional high ceiling solution of T5, it saves up to 56% of energy. There are three light distribution options: HRO high shelf light distribution, which can effectively illuminate the high shelves and aisles; WB wide light distribution, which provides uniform and consistent lighting; and FR frosted cover, which offers non-irritating and comfortable lighting. The lifespan is 50,000 hours. With the Philips LED module equipped with efficient drive, the system can ensure long-term performance stability. The linear design makes installation flexible.



It is an energy-efficient, environmentally friendly and highly cost-effective linear LED lamp with a high ceiling. It is widely used in various scenarios.

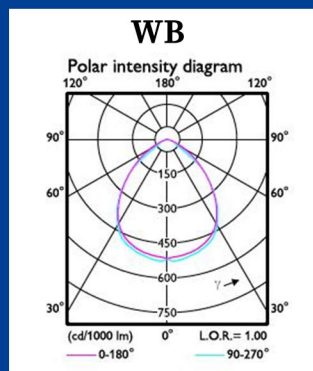
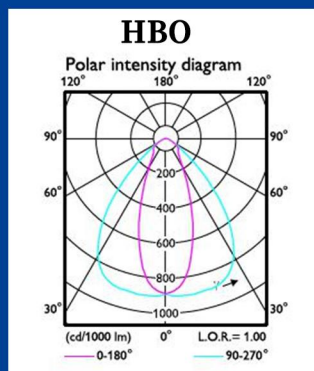
Lens

High energy efficiency

Energy conservation

High quality

Longevity



Professional lighting design

Can effectively illuminate high shelves and aisles, providing uniform and consistent lighting

Reliable performance

All the key components and production processes of Philips ensure long-term and reliable performance.

Long-term use

The Philips LED module with efficient drive ensures long-term system performance and stability.

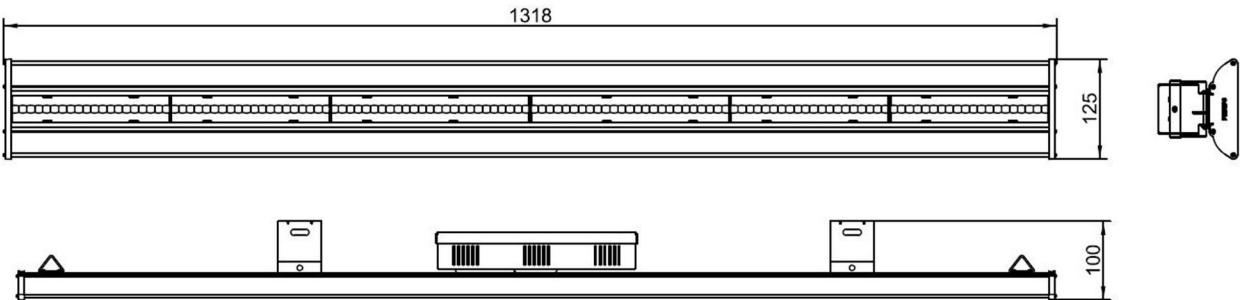
Main Application.

Mainly applied to industrial plants, warehouses, shopping malls, logistics centers, assembly lines, airports, stadiums and other places.

Technical Specifications

Model number	XYX-GC11 LED40	XYX-GC11 LED70	XYX-GC11 LED115
Power	40W	70W	115W
Lighting effect	135lm/W		
Size	1318x125x98mm		
Input voltage	AC220-240V,50/60Hz		
Color temperature	CW(6500K)/NW(4000K)		
Colorfulness	Ra≥85		
Service life	50,000hours		
Color temperature	4000K/5000K/6500K		
Optical light distribution	Lens version (HRO;WB)		
Protection level	IP20/IK03		
Weight	2.5kg		
Installation method	Post-mounted, suspended, ceiling-mounted		

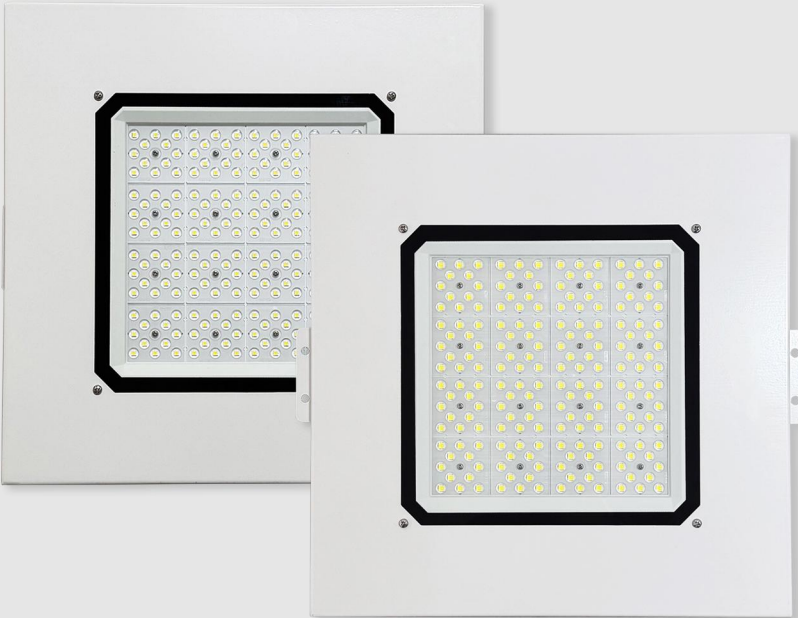
Product size



Product Introduction.

Gas station light.

The lamps are equipped with LED chips and power supplies, with power ranging from 50W to 200W. The lifespan is 50,000 to 100,000 hours. The explosion-proof performance is achieved through a cast aluminum lamp body, tempered glass cover and pure aluminum heat dissipation system, with a protection level of IP67. The installation methods include embedded, ceiling-mounted, and wall-mounted types, among others.



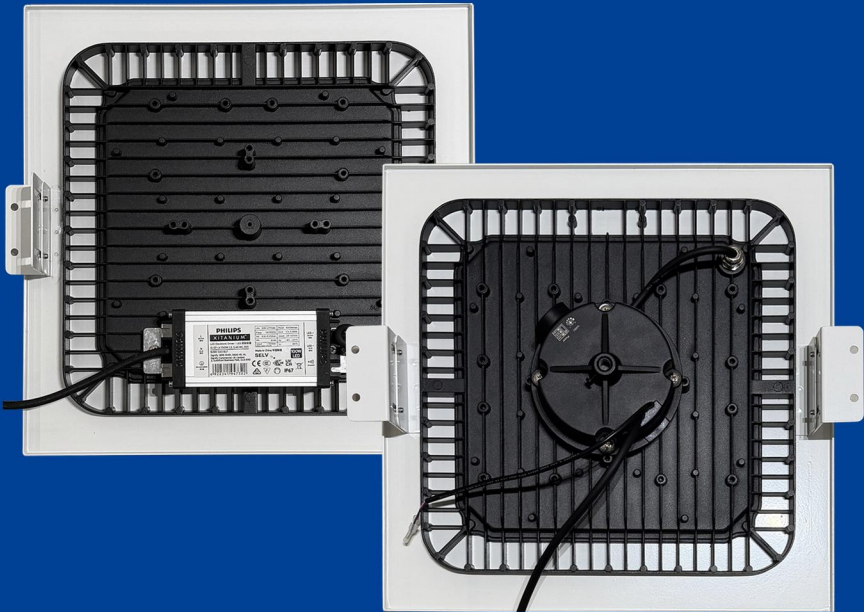
It is a special type of lighting fixture specifically designed for flammable and explosive areas such as gas stations, and usually has a high level of protection.

High energy efficiency

Longevity

High quality

Easy to install



Product parameters

Power	Protection level	Installation method	Material	Size	Weight	Light effect
100-180W	IP67	Embedded/Ceiling-mounted	Die-cast aluminum	400*400*70mm	4.8kg	160lm/W



Uniformly luminous

Using the light guide plate technology, the light is distributed evenly without any glare.

Energy-saving and efficient

LED light sources feature high luminous efficiency and low energy consumption design.

High reliability

The light bulbs are of solid-state packaging, which makes them less prone to damage and have high reliability.