

**TOP**  
LED LIGHTING



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**ZHONGSHAN TOP LED LIGHTING CO., LTD**

#No.17, Ganen Rd., Dongfeng Town, Zhongshan City  
Guangdong Province, CHINA. zip code: 528425  
Tel: +86-760-2261 3737; Fax: +86-760-8674 1768  
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*LED High Bay Series*

**UFP-TYPE LED HIGH BAY SERIES**

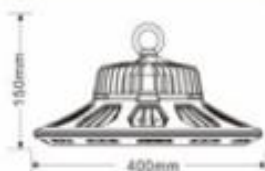
**Product Features**

1. Air-flow heat sink allows for fast air movement so the perfect cooling system to ensure the performance and longevity.
2. Rugged die-casting aluminium alloy body coated with black anti-corrosion coating surface to better realize heat radiation and heat dissipation.
3. Compare with the traditional high bay light our UFO LED HIGH BAY LIGHT is lighter 3 times weight.
4. With precise optical lens, light transmittance 96%.
5. OEM service available
6. Eco-Friendly, mercury free, lead free.
7. 5 years warranty.

**Applications**

Widely used in Factory, Workshop, Warehouse, Logistics Center Exhibition Hall, Gymnasium, Shipyards, Mining, Gas Station, Supermarket, Other Places.

QTY:1 PER PACKAGE



Product Name	UFO-TYPE LED HIGH BAY					
Product Picture						
Model No.	DP-GK80W-D	DP-GK100W-D	DP-GK120W-D	DP-GK160W-D	DP-GK200W-D	DP-GK240W-D
Power	80W <input checked="" type="checkbox"/>	100W <input type="checkbox"/>	120W <input type="checkbox"/>	160W <input type="checkbox"/>	200W <input type="checkbox"/>	240W <input type="checkbox"/>
LED quantity(pcs)	154	154	245	245	360	360
LED Source	SMD 3030(Philips)					
Luminous Efficiency	100-120LM/W					
CCT	2700-6500K					
CRI	Ra ≥ 80					
Input	AC 85-265V					
Frequency	50-60Hz					
LED Driver	Menwell					
Power Factor	≥ 0.95					
Working Temperature	-40°C-60°C					
Lifespan	≥ 50000 Hours					
Beam Angle	60°/90°/120°					
Material	Die-casting Aluminium					
Dimension (mm)	Ø260*140	Ø260*140	Ø320*150	Ø320*150	Ø400*150	Ø400*150

**TOP LED HIGH BAY LIGHT**

Model:DP-GK-80W-D  
Power:80W  
Voltage:AC 85-265V 50/60Hz  
CCT:6000-6500K



Unique design, Compare with the traditional high bay light our UFO LED HIGH BAY LIGHT is lighter 3 times weight



Aluminum radiator, excellent heat dissipation, the perfect cooling system to ensure the performance and longevity



Built-in power supply design can save space



With precise optical lens, light transmittance 96%

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LED High Bay Series

## LED HIGH BAY LIGHT B SERIES

### Product Features

1. Adopting high power LEDs as lighting source.
2. Energy saving, environment protecting and long life.
3. Low working voltage, secure and reliable.
4. No UV or IR radiation, green product.
5. Low power consumption and high intensity, good color saturation.
6. Long working life > 50000hrs.
7. Energy saving up to 85%.
8. Easily and fastly install or replace traditional lamp.
9. 3 years warranty.

### TOP LED HIGH BAY LIGHT

Model: DP-GD-180W

Power: 180W

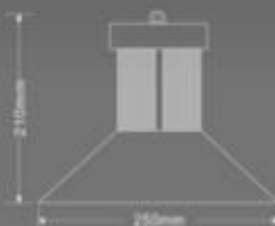
Volt: AC 85-265V 50/60Hz

CCT: 6000-6500k



### Applications

Warehouse, factory and workshops, highway toll station, gas stations, meeting room and exhibition hall lightings, gymnasium and supermarkets and etc..



QTY: 1 PER PACKAGE

Product Name	LED HIGH BAY LIGHT B SERIES		
Product Picture			
Model No.	DP-GK30W/50W/80W/100W-B	DP-GK120W/150W/180W-B	DP-GK200W-B
Power	30W/50W/80W/100W	120W/150W/180W <input checked="" type="checkbox"/>	200W
LED Source	COB		
Luminous Efficiency	85-120LM/W		
CCT	2700-6500K		
CRI	Ra ≥ 80		
Beam Angle	60° 90° 120°		
Input Voltage	AC 85-265V		
Frequency	50-60 Hz		
LED Driver	Nedar / Meanwell		
Power Factor	> 0.95		
Lifespan	> 50000 Hours		
Warranty	3 Years		
IP Rating	IP65		
Material	High Pure Aluminum		
Dimension (mm)	Ø160*50	Ø160*70	Ø160*130
	Ø160*160	Ø90*180	Ø90*250
	Ø90*250	Ø250*210	



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LED High Bay Series

## SQUARE LED HIGH BAY

### Product Features

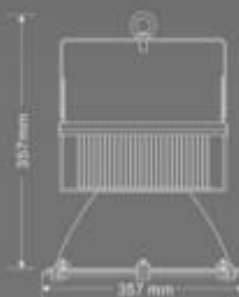
1. Adopting high power LEDs as lighting source.
2. Energy saving, environment protecting and long life.
3. Low working voltage, secure and reliable.
4. No UV or IR radiation, green product.
5. Low power consumption and high intensity, good color saturation.
6. Long working life > 50000hrs.
7. Energy saving up to 85%.
8. Easily and fastly install or replace traditional lamp.
9. 5 years warranty.

### Applications

Warehouse, factory and workshops, highway toll station, gas stations, meeting room and exhibition hall, gymnasium and supermarkets and etc..

QTY:1 PER PACKAGE

Product Name	SQUARE LED HIGH BAY LIGHT			
Product Picture				
Model No.	DP-GK70W-F	DP-GK100W-F	DP-GK150W-F	DP-GK200W-F
Power	70W <input type="checkbox"/>	100W <input checked="" type="checkbox"/>	150W <input type="checkbox"/>	200W <input type="checkbox"/>
LED quantity(pcs)	70	100	150	200
LED Source	SMD Samsung LM302A			
Luminous Efficiency	100-120LM/W			
CCT	2700-6500K			
CRI	Ra>=80			
Beam Angle	25/45/60/90°			
Input Voltage	AC 85-265V			
Frequency	50-60 Hz			
LED Driver	Nedar / Menwell			
Power Factor	>0.95			
Lifespan	>50000 Hours			
Warranty	5 Years			
IP Rating	IP65			
Material	High Pure Aluminum + Tempered Glass			
Dimension (mm)	Ø357*390	Ø357*411	Ø357*442	Ø357*443



Toughened glass surface, more resistant to high temperature and light transmittance as high as 93%.



11 flexible positions makes project angle can be adjusted with 200°.



Special design of Pin-type heat sink, strong convective heat dissipation design.



25°/45°/60°/90° baffle type pure aluminum reflector, it is suitable for various occasions.



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### Product Features

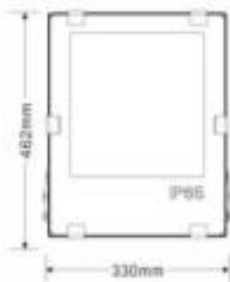
1. Energy saving technology, which can be reach 80% energy saving than traditional high pressure sodium(HPS).
2. High pure 6063 aluminum housed construction and Fin-type radiators to speed up the heat dissipation to guarantee and prolong the lifespan.
3. 5mm thickness tempered glass lens which's light transmittance over 93%.
4. High luminous and famous branded led chip for choice, such as Cree/Phillips/Samsung/Epistar.
5. High quality and stability constant current led driver which guarantees long lifespan for a whole lamp.
6. Using special waterproof connector and silicone ring closure process to make the IP Rating up to IP65 which can be work well in bad environments.
7. Available in 20/30/50/70/100/150/200Watt.
8. 5 Years Warranty.
9. Accept customized and OEM service.

### Applications

Warehouse, Playground, Tunnel, Gymnasium, Billboard, Advertisement Board, Shopping Mall, Park, Garage and etc..







High pure 6063 aluminum housed construction and Fin-type radiator



COB & SMD LED for choice



5mm thickness tempered glass lens which's light transmittance over 93%



Up to 120° adjustable

Product Name	LED FLOOD LIGHT D SERIES			
Product Picture				
Model No.	DP-TG-D-20W	DP-TG-D-30W	DP-TG-D-50W	DP-TG-D-70W
Power	20W	30W	50W	70W
LED Source	COB/SMD: Samsung LM302A			
Luminous Efficiency	100~120 LM/W			
CCT	2700~6500K			
CRI	Ra ≥ 80			
Beam Angle	120°			
Input Voltage	AC 85-265V			
Frequency	50~60 Hz			
LED Driver	Nedar/Meanwell			
Power Factor	PF ≥ 0.5, PF ≥ 0.95	PF ≥ 0.95		
Lifespan	> 50000 Hours			
Warranty	5 Years			
Working Temperature	-40°C~50°C			
IP Rating	IP65			
Finish Color	Black			
Material	6063 Aluminum Lamp Body + Tempered Glass			
Dimension (mm)	198*156*55	282*207*101	199*189*71	282*207*121

Product Name	LED FLOOD LIGHT D SERIES		
Product Picture			
Model No.	DP-TG-D-100W	DP-TG-D-150W	DP-TG-D-200W
Power	100W	150W	200W
LED Source	COB/SMD: Samsung LM302A		
Luminous Efficiency	100~120 LM/W		
CCT	2700~6500K		
CRI	Ra ≥ 80		
Beam Angle	120°		
Input Voltage	AC 85-265V		
Frequency	50~60 Hz		
LED Driver	Nedar/Meanwell		
Power Factor	PF ≥ 0.95		
Lifespan	> 50000 Hours		
Warranty	5 Years		
Working Temperature	-40°C~50°C		
IP Rating	IP65		
Finish Color	Black		
Material	6063 Aluminum Lamp Body + Tempered Glass		
Dimension (mm)	316*260*182	390*292*195	462*330*200



**Product Features**

1. Energy saving technology, which can be reach 80% energy saving than traditional high pressure sodium(HPS).
2. Diecasting aluminum housed construction with excellent heat sink to speed up the heat dissipation to guarantee the lifespan or a whole lamp.
3. High brightness and economical led chip which provided by big company in China.
4. High quality and stability constant current led driver which guarantees long lifespan for a whole lamp.
5. IP Rating: IP65.
6. 3 Years warranty.
7. Accept customized and OEM service.

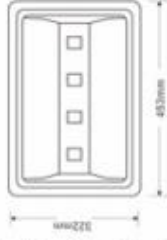
**Applications**

Workshop, Warehouse, Playground, Gymnasium, Advertisement Board, Park, Shopping Mall, Garage and etc..



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LED FLOOD LIGHT A SERIES	
Product Name	LED FLOOD LIGHT A SERIES
Product Picture	
Model No.	DP1TG-A-10W DP1TG-A-20W DP1TG-A-30W DP1TG-A-50W DP1TG-A-80W
Power	10W 20W 30W 50W 80W
LED Source	COB
Luminous Efficiency	80 LM/W
CCT	2700-6500K
CR	Ra> 70
Beam Angle	120°
Input Voltage	AC 85-265V
Frequency	50-60 Hz
LED Driver	Nedar brand, waterproof aluminum case, constant current
Warranty	3 Years
Working Temperature	-40°C-50°C
IP Rating	IP65
Finish Color	Silver
Material	Diecasting Aluminum, J. Glass
Dimension (mm)	113*85*75 160*140*95 220*180*110 285*235*55 400*290*100

LED FLOOD LIGHT A SERIES	
Product Name	LED FLOOD LIGHT A SERIES
Product Picture	
Model No.	DP1TG-A-100W DP1TG-A-120W DP1TG-A-150W DP1TG-A-200W
Power	100W 120W 150W 200W
LED Source	COB
Luminous Efficiency	80 LM/W
CCT	2700-6500K
CR	Ra> 70
Beam Angle	120°
Input Voltage	AC 85-265V
Frequency	50-60 Hz
LED Driver	Nedar brand, waterproof aluminum case, constant current
Warranty	3 Years
Working Temperature	-40°C-50°C
IP Rating	IP65
Finish Color	Silver
Material	Diecasting Aluminum, J. Glass
Dimension (mm)	385*285*110 385*285*110 433*325*175 453*322*180

