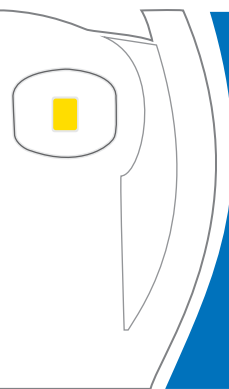


AlliedTMLED



**PRODUCT
CATALOGUE**

Code of Ethics

- To consider our business worthy as affording us distinct opportunities to serve society.
- To realize that we are business persons and ambitious succeed; but that we are first ethical persons, and wish no success that is not founded on the highest justice and morality.
- To maintain the highest ethical standards of advertising, pricing, selling, quality and service guided by the principles of honesty and integrity.
- To promote the latest technological advances in the design and unique products using best quality equipment and materials complying with the standard recognized by the industry.
- To support all progressive moves that is being carried out along with the lines of business extension and standardization.
- To follow and execute our work in conformity with local, county and city buildings safety, energy, fire and housing codes.
- To promote conservation of energy to the public we serve through improve, adequate, safe modern installation of energy efficient equipment.



/C E LVD, EMC, ERP,



Address:

446/B, Tejgaon Industrial Area, Dhaka-1208

Tel: +8802 8870486-89, Cell: +880 1847 088612

e-mail : sales@myalliedbd.com

web: www.myalliedbd.com

LED Street Light



SPECIFICATIONS

Item No.	9001A50-01	9001B80-02	9001C120-02	9001D180-01	9001E200-01
Dimension L*W*H(mm)	500X210X70	620X260X95	720X285X110	880X335X110	1095X415X110
Installation height	4M	4-6M	6-8M	8-10M	10-12M
Power	50W	80W	120W	180W	200W
Luminous flux	5500lm	8800lm	13200lm	19800lm	22000lm
Light efficiency	110LM/W				
Light source	CREE LEDs or Customized				
Material	High quality die-casting aluminum alloy				
Light degradation rate	25000h ≤ 30%				
Color rendering index	Ra≥85				
Power factor	PF≥0.96				
Average illumination	6M>25LUX 8M>20LUX				
Rated life	≥50000hours				
Color temperature	3000K-7000K				
Working temperature	-30~+50°C				
Input Voltage	AC 90-265V DC 12/24V				
Beam angle	60° 120°				
IP code	Ip65				
Brand	ALLIED & Customized				
Warranty	3 years				
Certificate	CE, ROHS, SAA, EMC, LVD				
Application	garden, courtyard, road, outdoor, etc.				
Available color	Brown/blue/grey/customized				

SPECIFICATIONS

Item No.	9035A30-01	9035B50-01	9035C100-01	9035D150-01	9035E200-01
Dimension L*W*H(mm)	500X220X85	585X225X95	685X235X95	815X265X95	985X300X100
Installation height	4M	4-6M	6-8M	8-10M	10-12M
Power	30W	50W	100W	150W	200W
Luminous flux	3300lm	5500lm	11000lm	16500lm	22000lm
Light efficiency	110LM/W				
Light source	CREE LEDs or Customized				
Material	High quality die-casting aluminum alloy				
Light degradation rate	25000h ≤ 30%				
Color rendering index	Ra≥85				
Power factor	PF≥0.96				
Average illumination	6M>25LUX 8M>20LUX				
Rated life	≥50000hours				
Color temperature	3000K-7000K				
Working temperature	-30~+50°C				
Input Voltage	AC 90-265V DC 12/24V				
Beam angle	60° 120°				
IP code	Ip65				
Brand	ALLIED & Customized				
Warranty	3 years				
Certificate	CE, ROHS, SAA, EMC, LVD				
Application	garden, courtyard, road, outdoor, etc.				
Available color	grey/customized				





SPECIFICATIONS

Item No.	9027A30-01	9027B60-01	9027C90-01
Dimension L*W*H(mm)	492X262X75	565X260X75	700X260X77
Installation height	3-4M	4-6M	6-8M
Power	30W	60W	90W
Luminous flux	3300lm	6600lm	9900lm
Light efficiency	110LM/W		
Light source	CREE LEDs or Customized		
Material	High quality die-casting aluminum alloy		
Light degradation rate	25000h ≤ 30%		
Color rendering index	Ra≥85		
Power factor	PF≥0.96		
Average illumination	6M>25LUX 8M>20LUX		
Rated life	≥50000hours		
Color temperature	3000K-7000K		
Working temperature	-30~+50°C		
Input Voltage	AC 90-265V DC 12/24V		
Beam angle	60° 120°		
IP code	Ip65		
Brand	ALLIED & Customized		
Warranty	3 years		
Certificate	CE, ROHS, SAA, EMC, LVD		
Application	garden, courtyard, road, outdoor, etc.		
Available color	beige		



SPECIFICATIONS

Installation height	4M	4-6M	6-8M	8-10M	10-12M
Power	30W	50W	100W	150W	200W
Luminous flux	3300lm	5500lm	11000lm	16500lm	22000lm
Light efficiency	110LM/W				
Light source	CREE LEDs or Customized				
Material	High quality die-casting aluminum alloy				
Light degradation rate	25000h ≤ 30%				
Color rendering index	Ra≥85				
Power factor	PF≥0.96				
Average illumination	6M>25LUX 8M>20LUX				
Rated life	≥50000hours				
Color temperature	3000K-7000K				
Working temperature	-30~+50°C				
Input Voltage	AC 90-265V DC 12/24V				
Beam angle	60° 120°				
IP code	Ip65				
Brand	ALLIED & Customized				
Warranty	3 years				
Certificate	CE, ROHS, SAA, EMC, LVD				
Application	garden, courtyard, road, outdoor, etc.				
Available color	grey/customized				



SPECIFICATIONS

Item No.	9006C80-01
Dimension L*W*H(mm)	550X180X65
Installation height	4-6M
Power	80W
Luminous flux	8800lm
Light efficiency	110LM/W
Light source	CREE LEDs or Customized
Material	High quality die-casting aluminum alloy
Light degradation rate	25000h ≤ 30%
Color rendering index	Ra≥85
Power factor	PF≥0.96
Average illumination	6M>25LUX 8M>20LUX
Rated life	≥50000hours
Color temperature	3000K-7000K
Working temperature	-30~+50°C
Input Voltage	AC 90-265V DC 12/24V
Beam angle	60° 120°
IP code	Ip65
Brand	ALLIED & Customized
Warranty	3 years
Certificate	CE, ROHS, SAA, EMC, LVD
Application	garden, courtyard, road, outdoor, etc.
Available color	silver



SPECIFICATIONS

Installation height	3M	3M	3-4M	4M	4-6M	4-6M	6-8M	6-8M	8-10M	8-10M
Power	20W	30W	30W	40W	50W	60W	80W	100W	120W	150W
Luminous flux	2200lm	3300lm	3300lm	4400lm	5500lm	6600lm	8800lm	11000lm	13200lm	16500lm
Light efficiency	110LM/W									
Light source	CREE LEDs or Customized									
Material	High quality die-casting aluminum alloy									
Light degradation rate	25000h ≤ 30%									
Color rendering index	Ra≥85									
Power factor	PF≥0.95									
Average illumination	6M>25LUX 8M>20LUX									
Rated life	≥50000hours									
Color temperature	3000K-7000K									
Working temperature	-30~+50°C									
Input Voltage	AC 90-265V DC 12/24V									
Beam angle	60° 120°									
IP code	Ip65									
Brand	ALLIED & Customized									
Warranty	3 years									
Certificate	CE, ROHS, SAA, EMC, LVD									
Application	garden, courtyard, road, outdoor, etc.									
Available color	gray									

SPECIFICATIONS

Item No.	9009A12-01	9009B24-01	9009C40-01	9009D60-01
Dimension L*W*H(mm)	350X95X65	400X135X65	470X210X75	550X243X75
Installation height	3M	3M	3-4M	4-6M
Power	12W	24W	40W	60W
Luminous flux	1200lm	2400lm	4000lm	6000lm
Light efficiency	100LM/W			
Light source	CREE LEDs or Customized			
Material	High quality die-casting aluminum alloy			
Light degradation rate	25000h ≤ 30%			
Color rendering index	Ra≥85			
Power factor	PF≥0.93			
Average illumination	6M>25LUX 8M>20LUX			
Rated life	≥50000hours			
Color temperature	3000K-7000K			
Working temperature	-30~+50°C			
Input Voltage	AC 90-265V DC 12/24V			
Beam angle	60° 120°			
IP code	Ip65			
Brand	ALLIED & Customized			
Warranty	3 years			
Certificate	CE, ROHS, SAA, EMC, LVD			
Application	garden, courtyard, road, outdoor, etc.			
Available color	black+gray			



SPECIFICATIONS

Item No.	9017A12-01	9018B18-01	9018C20-01	9018D40-01	9018E60-01
Dimension L*W*H(mm)	490x320x70	780x330x130	964x330x140	1325x330x45	1340x450x45
Installation height	3M	3M	3-4M	4M	4-6M
Power	12W	18W	20W	40W	60W
Luminous flux	1320lm	1980lm	2200lm	4400lm	6600lm
Light efficiency	110LM/W				
Light source	CREE LEDs or Customized				
Material	High quality die-casting aluminum alloy				
Light degradation rate	25000h ≤ 30%				
Color rendering index	Ra≥85				
Power factor	PF≥0.96				
Average illumination	6M>25LUX 8M>20LUX				
Rated life	≥50000hours				
Color temperature	3000K-7000K				
Working temperature	-30~+50°C				
Input Voltage	AC 90-265V DC 12/24V				
Beam angle	60° 120°				
IP code	Ip65				
Brand	ALLIED & Customized				
Warranty	3 years				
Certificate	CE, ROHS, SAA, EMC, LVD				
Application	garden, courtyard, road, outdoor, etc.				
Available color	grey				

LED Flood Light

M 5001A



M 5001B



M 5003A



M 5003B



M 5002A



M 5002B



SPECIFICATIONS

Power	10W	20W	30W	50W	70W	100W
Luminous flux	1100lm	2200lm	3300lm	5500lm	7700lm	11000lm
Light efficiency	110LM/W					
Light source	CREE LEDs or Customized					
Material	High quality die-casting aluminum alloy					
Light degradation rate	25000h≤30%					
Color rendering index	Ra≥85					
Power factor	PF≥0.96					
Rated life	≥ 50000hours					
Color temperature	300K-700K					
Working temperature	-30~+50°C					
Input Voltage	AC 90-265V					
Beam angle	60°120°					
IP code	Ip65					
Brand	ALLIED & Customized					
Warranty	3 years					
Certificate	CE, RoHS, SAA, EMC, LVD					
Application	plant, warehouse, etc.					

M 5015



M 5008



M 5021A



M 5021B



M 5021C



SPECIFICATIONS

Power	50W	70W	100W	150W
Luminous flux	5500lm	7700lm	11000lm	16500lm
Light efficiency	110LM/W			
Light source	CREE LEDs or Customized			
Material	High quality die-casting aluminum alloy			
Light degradation rate	25000h≤30%			
Color rendering index	Ra≥85			
Power factor	PF≥0.96			
Rated life	≥ 50000hours			
Color temperature	300K-700K			
Working temperature	-30~+50°C			
Input Voltage	AC 90-265V			
Beam angle	60°120°			
IP code	Ip65			
Brand	ALLIED & Customized			
Warranty	3 years			
Certificate	CE, RoHS, SAA, EMC, LVD			
Application	plant, warehouse, etc.			

LED High Bay Light



SPECIFICATIONS

Item No.	7007A50-01	7007B100-01	7007C150-01	7007D200-01	7007E240-01	7007F300-01
Dimension D*H(mm)	Φ500X450	Φ500X500	Φ500X510mm	Φ500X520	Φ500X560	Φ500X600
Power	50W	100W	150W	200W	240W	300W
Luminous flux	550lm	1100lm	1650lm	2200lm	26400lm	33000lm
Light efficiency	110LM/W					
Light source	CREE LEDs or Customized					
Material	High quality die-casting aluminum alloy					
Light degradation rate	25000h±30%					
Color rendering index	Ra≥85					
Power factor	PF≥0.96					
Rated life	50000hours					
Color temperature	300K-700K					
Working temperature	-30~+50°C					
Input Voltage	AC 90-265V					
Beam angle	60°120°					
IP code	Ip65					
Brand	ALLIED & Customized					
Warranty	3 years					
Certificate	Ce, ROHS, SAA, EMC, LVD					
Application	plant, warehouse, etc.					

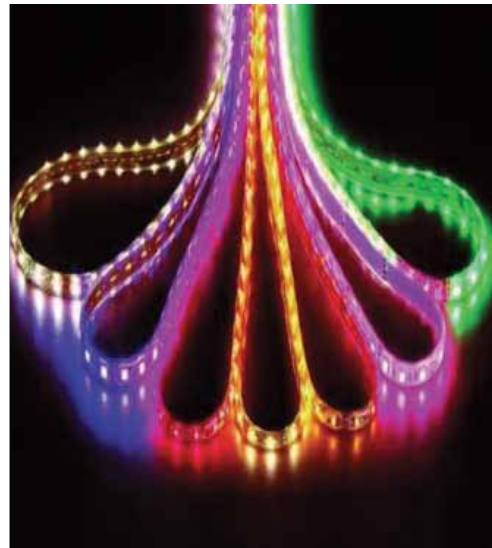


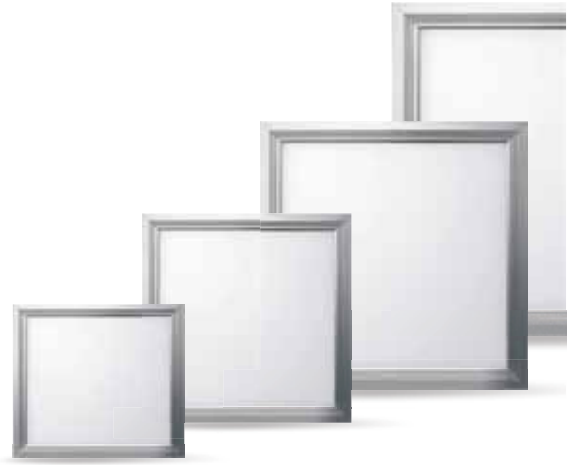
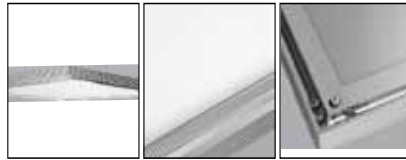
STRIP LIGHT SERIES

High brightness, low power consumption, low light decay, long life Soft, insulated, waterproof, safe to use well weather resistance Sealet plastic technology, excellent appearance consistency

Application :

home, market, smallpox dark slot, conter, KTV decoration, outdoor projects, contour of building and bridge, Underwater, advertising signs and bottom of the vehicle.





LED PANEL LIGHT SERIES

PRODUCT FEATURES:

LIGHT BODY

Forming by high-quality aviation aluminum, anodized and surface blasted processing. Beautiful, fashionable and high-end.

FACE MASK

Adopting PET reflective film to customize PMMA light guide plate, up to 90% light export. Ensure the high light output, pure color, no glare and no dark areas.

RADIATOR

Made by High-quality aviation aluminum and unique thermal design. Perfect solution to the heat problem and ensure the lamp life.

DRIVER SUPPLY

External constant current drivers with high Power Factor value, instant starting, no noise, no risks.

LAMP

Adopting super brightness SMD LED light source, saving more than 70% energy than the traditional fluorescent tube.

SCOPE OF APPLICATION

Mainly used in home lighting, commercial lighting, living rooms, bedrooms, study rooms, balconies, corridors, etc.

TECHNICAL PARAMETERS

Model No.	ZGE-MBD300WS300-9	Model No.	ZGE-MBD300WS300-12	Model No.	ZGE-MBD300WS300-24
Power	9W	Power	12W	Power	24W
LED Light Source	SMD3014 /SMD 2835	LED Light Source	SMD3014 /SMD 2835	LED Light Source	SMD3014 /SMD 2835
Efficiency	110Lm/W	Efficiency	110Lm/W	Efficiency	110Lm/W
Hole size	300x300mm	Hole size	300x300mm	Hole size	300x300mm
Product Size	L300xW300xH12.5mm/9mm	Product Size	L300xW300xH12.5mm/9mm	Product Size	L300xW300xH12.5mm/9mm
Material	Aluminum+PMMA	Material	Aluminum+PMMA	Material	Aluminum+PMMA
CCT	2700-7000k	CCT	2700-7000k	CCT	2700-7000k
Input Voltage	AC100-265V/50-60Hz	Input Voltage	AC100-265V/50-60Hz	Input Voltage	AC100-265V/50-60Hz
Model No.	ZGE-MBD600WS600-36	Model No.	ZGE-MBD600WS600-48	Model No.	ZGE-MBD620WS620-60LF
Power	36W	Power	48W	Power	60W
LED Light Source	SMD3014 /SMD 2835	LED Light Source	SMD3014 /SMD 2835	LED Light Source	SMD3014 /SMD 2835
Efficiency	110Lm/W	Efficiency	110Lm/W	Efficiency	110Lm/W
Hole size	600x600mm	Hole size	600x600mm	Hole size	600x600mm
Product Size	L600xW600xH12.5mm/9mm	Product Size	L600xW600xH12.5mm/9mm	Product Size	L600xW600xH12.5mm/9mm
Material	Aluminum+PMMA	Material	Aluminum+PMMA	Material	Aluminum+PMMA
CCT	2700-7000k	CCT	2700-7000k	CCT	2700-7000k
Input Voltage	AC100-265V/50-60Hz	Input Voltage	AC100-265V/50-60Hz	Input Voltage	AC100-265V/50-60Hz



TECHNICAL PARAMETERS

Model No.	ZGE-MBD300WS1200-36LF
Power	36W
LED Light Source	SMD3014 /SMD 2835
Efficiency	110Lm/W
Hole size	300x1200mm
Product Size	L1200xW300xH12mm
Material	Aluminum+PMMA
CCT	6000-7000K
Input Voltage	AC100-265 V/50-60Hz

Model No.	ZGE-MBD300WS1200-48LF
Power	48W
LED Light Source	SMD3014 /SMD 2835
Efficiency	110Lm/W
Hole size	300x1200mm
Product Size	L1200xW300xH12mm
Material	Aluminum+PMMA
CCT	6000-7000K
Input Voltage	AC100-265 V/50-60Hz

Model No.	ZGE-MBD300WS1200-60LF
Power	60W
LED Light Source	SMD3014 /SMD 2835
Efficiency	110Lm/W
Hole size	1173x278mm
Product Size	300x1200x11.8mm
Material	Aluminum+PMMA
CCT	2700-7000k
Input Voltage	AC100-265 V/50-60Hz

TECHNICAL PARAMETERS

Model No.	ZGE-MBD600WS1200-60LF
Power	60W
LED Light Source	SMD3014 /SMD 2835
Efficiency	110Lm/W
Hole size	1173x578mm
Product Size	600x1200x11.8mm
Material	Aluminum+PMMA
CCT	2700-7000k
Input Voltage	AC100-265 V/50-60Hz

Model No.	ZGE-MBD600WS1200-72LF
Power	72W
LED Light Source	SMD3014 /SMD 2835
Efficiency	110Lm/W
Hole size	578x1173mm
Product Size	600x1200x11.8mm
Material	Aluminum+PMMA
CCT	2700-7000k
Input Voltage	AC100-265 V/50-60Hz

LED TUBE LIGHT SERIES



PRODUCT FEATURES:

LIGHT BODY

Stretch forming by high-density aviation aluminum, high temperature resistance, good heat dissipation performance, superior technology and easy installation.

FACE MASK

Forming by optical materials. Adopting high-tech PC fabric, good insulation performance. By over 95% light transmission, good pure color, no glare, no dark areas, effectively prevent harmful glare and achieve the perfect light to protect our eyes.

CHIP

Adopting internationally famous chips and advanced packaging technology, make sure steady high quality output and more energy-efficient.

INDUCTOR

Using radar sensors to overcome the blind area, all-round detection, larger irradiated area and better lighting effects.

POWER SUPPLY

Using Intelligent IC control circuit to make sure good performance and longer lifespan.

SCOPE OF APPLICATION

Mainly used in basements, garages, parkings, corridors, warehouses, buildings, supermarkets, shipping malls, banks and other indoor environments.

TECHNICAL PARAMETERS

Model No.	ZH-T8UL0.6M10W12*6-3020
Power	10W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	2 feet, φ26×L600
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 20W traditional fluorescent tube



Model No.	ZH-T8UL1.2M18W12*12-3020
Power	18W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4 feet, φ6×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 36W traditional fluorescent tube

Model No.	E-T8DD1200SMD-20LF-CG
Power	20W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4 feet, φ26×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 36W traditional fluorescent tube

Model No.	ZH-T8UL1.2M23W12*17-3020
Power	22W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4feet, φ26×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 40W traditional fluorescent tube

Model No.	ZH-T8UL1.2M23W12*17-3020
Power	24W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4feet, φ26×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 40W traditional fluorescent tube

TECHNICAL PARAMETERS

Model No.	ZH-T8UL0.6M10W12*6-3020
Power	10W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	2 feet, φ26×L600
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 20W traditional fluorescent tube

Model No.	ZH-T8UL1.2M18W12*12-3020
Power	18W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4 feet, φ6×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 36W traditional fluorescent tube

Model No.	E-T8DD1200SMD-20LF-CG
Power	20W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4 feet, φ26×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 36W traditional fluorescent tube

Model No.	ZH-T8UL1.2M23W12*17-3020
Power	22W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4feet, φ26×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 40W traditional fluorescent tube

Model No.	ZH-T8UL1.2M23W12*17-3020
Power	24W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	G13
Product Size	4feet, φ26×L1200
Material	Aluminum+PC
CCT	2700-7000K
Input Voltage	AC 90-275V/50-60HZ

Equivalent to 40W traditional fluorescent tube



Foreign trade Glass T8



TECHNICAL PARAMETERS

Model No.	ZGA-T8B900SMD-10
Power	10W
LED Qty	SMD2835 ; 72PCS
Luminous Flux	1058Lm
Base Specification	G13
Product Size	907*893*28.5mm
Material	Glass
CCT	2700-7000k
Input Voltage	AC 90-275V/50-60HZ

Model No.	ZGA-T8B1200SMD-18
Power	18W
LED Qty	SMD2835 ; 96PCS
Luminous Flux	1719Lm
Base Specification	G13
Product Size	1213.6*1199.4*28.5mm
Material	Glass
CCT	2700-7000k
Input Voltage	AC 90-275V/50-60HZ

PETAL DESIGN BULB LIGHTS

PRODUCT FEATURE

LAMP BODY

Fire Proofing PC & High quality aluminum materials, aerospace fine texture, durable, excellent thermal performance, improve service life

LAMPSHADE

Select high-quality PC lampshade, good light transmission, light color uniformity

LED BEADS

The use of top imported super bright LED chips, high brightness, high color rendering index, color uniform, no flicker, protect the eyes

DRIVER

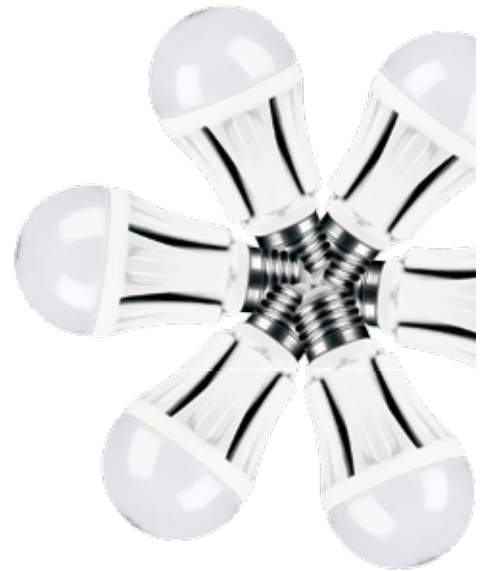
Unique circuit control design, a built-in constant current driving power supply, ensure the stability of lamps, energy saving, power saving can reach more than 80%

LED BASE

E27 international standard screw, can be widely used in different lights

APPLICATIONS

Family, School, Hospital, Factory Lighting, Office, Commercial Buildings, Office Buildings, Corridors, Stairs Lighting, Municipal Lighting, Infrastructure, Stadium, Airport, Theaters, Industrial Facilities, Public Places, Places of business, Advertising, Exhibition



TECHNICAL PARAMETERS



Model No.	ZGB-QP50S-3
Power	3W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	E27/B22
Product Size	φ50*88MM
Material	PC Fireproofing
CCT	2700-7000k
Input Voltage	AC 90-275V/50-60HZ

Model No.	ZGA-QP60WS-5A
Power	5W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	E27/B22
Product Size	φ61.5×H112mm
Material	PC Fireproofing
CCT	2700-7000k
Input Voltage	AC 90-275V/50-60HZ



Model No.	ZGA-QP60WS-7A
Power	7W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	E27/B22
Product Size	φ61.5×H112mm
Material	PC Fireproofing
CCT	2700-7000k
Input Voltage	AC 90-275V/50-60HZ

Model No.	ZGA-QP60WS-9A
Power	9W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	E27/B22
Product Size	φ61.5×H112mm
Material	PC Fireproofing
CCT	2700-7000k
Input Voltage	AC 90-275V/50-60HZ

Model No.	ZGE-QP60WS-12
Power	12W
LED Light Source	SMD 2835/SMD3014
Efficiency	110Lm/W
Base Specification	E27/B22
Product Size	φ59×H119mm
Material	PC Fireproofing
CCT	2700-7000k
Input Voltage	AC 90-275V/50-60HZ

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446/B, Tejgaon Industrial Area, Dhaka-1208
Tel: +8802 8870486-89, Cell: +880 1847 088612
e-mail : sales@myalliedbd.com