

LED INDOOR LIGHTING



LED High Bay Light

AN-UHL02

 Power	80W-200W	 Warranty	5 Years
 Flux	>110lm/w	 Color Temp	3000-6500K
 CRI	>80	 Voltage	85-265V



Main Features:

- Philips LUXEON 3030 mid-power LED chip, high luminous efficiency can up to 110lm/w for cool white;
- Whole lamp use patented fin design with waterproof structure IP65;
- Hook Hanging/Chain Hanging/Mount Surface Hanging/Pole Hanging;

AN-OBL10-B

PRODUCT PARAMETER:

Power: 3-18W
 Flux: >100lm/w
 CRI: >80
 Voltage: 185-265V
 Warranty: 3 years
 Color Temperature: 6000-6500K



MAIN FEATURES:

- Use the high quality aluminum PCB for LED's better heat dissipation;
- Constant current driver, voltage 185-265V can improve the stability of lamp;
- High Light Efficiency up to 100lm/w;
- Lamp Material Available: AL+PC;
- High light transmittance PMMA lampshade material;



AN-IWL05B3L

 Power	50W-200W	 Warranty	3 Years
 Flux	>110lm/w	 Color Temp	3000-6500K
 CRI	>70	 Voltage	85-265V

Main Features:

- EPISTAR SMD 3030 LED modules produce 100 Lumens per watt - Save even more by using a lower watt unit;
- Aluminum Housing with high tech Heat Sink protect the LED Driver;
- High cost-effective solution give you more market competitive advantage;

AN-IWL04

 Power	50W-300W	 Warranty	3 Years
 Flux	>110lm/w	 Color Temp	3000-6500K
 CRI	>80	 Voltage	85-265V

Main Features:

- High efficiency, high accuracy, and long-life constant current LED power supply;
- High heat conductivity, low luminous decay, pure light color;
- The heat From the LED is removed through the heat dissipation wing and also by air ventilation;





AN-IFL09

-  10W-300W
-  >80lm/w
-  >70
-  2 Years
-  3000-6500K
-  85-265V

Main Features:

- High-intensity tempered glass panel to protect led light, 95% light transmittance;
- A variety of installation angle for optional, adapt to different platform installation;
- The lamp using Epistar led chip with luminous efficiency up to 80lm/w;



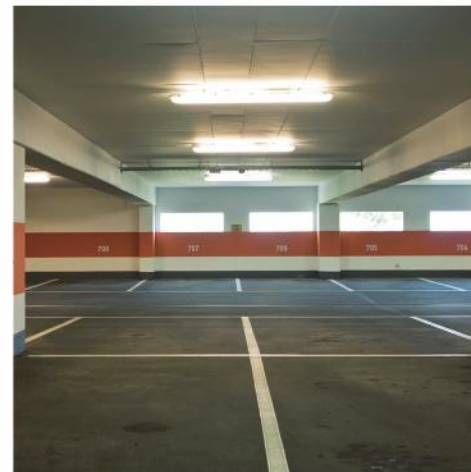
AN-T8

PRODUCT PARAMETER:

- Power: 10-22W
- Flux: >140lm/w
- CRI: >80
- Voltage: 85-265V
- Warranty: 3 years
- Color Temperature: 3000-6500K

MAIN FEATURES:

- Internal Non-isolated power supply, High Power Factor more than 0.9;
- Use the high quality aluminum PCB for LED's better heat dissipation;
- High-grade PC cover -light transmittance (>95%), Transparent PC cover and frosted PC cover are available;
- High Light Efficiency up to 140lm/w;
- Lamp Material Available: AL+PC;



AN-NFL03

-  50W
-  >80lm/w
-  >70
-  2 Years
-  3000-6500K
-  185-265V

Main Features:

- Patented design with unique module unit; Extendable, ranged from 50W to 3000W or higher watts.
- High-intensity tempered glass panel to protect led light, 95% light transmittance;
- The lamp using Epistar led chip with luminous efficiency up to 80lm/w;



AN-NFL

-  10W-300W
-  >80lm/w
-  >70
-  2 Years
-  3000-6500K
-  185-265V

Main Features:

- The lamp using Epistar led chip with luminous efficiency up to 80lm/w;
- High-intensity tempered glass panel to protect led light, 95% light transmittance;
- Unique ultra-thin power supply design, innovative technology to solve the cooling problem;



LED Flood Light



AN-TGD



300W-1000W



>160lm/w



>80



5 Years



3000-6500K



85-265V

Main Features:

- Philips LUXEON 5050 LED chip, high luminous efficiency can up to 160lm/w for cool white;
- A variety of installation angle for optional, adapt to different platform installation;
- 10°/45°/60°/90°/55°*140° Beam Angle for optional;



AN-IPM03

PRODUCT PARAMETER:

Power: 36-72W

Flux: >100lm/w

CRI: >80

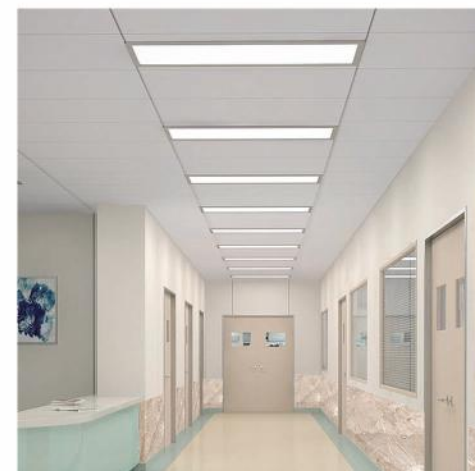
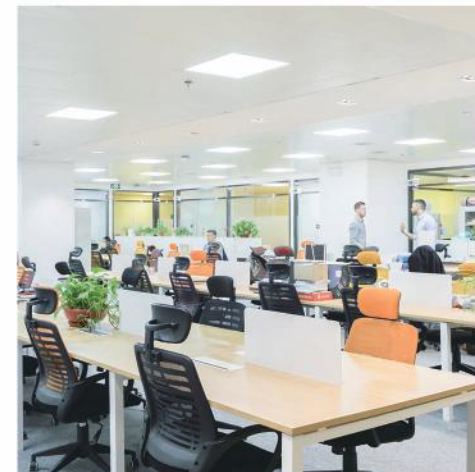
Voltage: 85-265V

Warranty: 3 years

Color Temperature: 3000-6500K

MAIN FEATURES:

- Using high-grade SMD4014 Epistar leds;
- 9mm thickness, weighs less than 10kg / square meter;
- Using unique technology, luminous efficiency generally 3% higher than similar products;
- Light uniformity, one square feet uniformity> 90%;



AN-TGD02



100W-400W



>110lm/w



>80



5 Years



3000-6500K



85-265V

Main Features:

- Philips LUXEON 5050 LED chip, high luminous efficiency can up to 150lm/w for cool white;
- A variety of installation angle for optional, adapt to different platform installation;
- 45° / 60° / 90° / 80°*140° Beam Angle for optional;

AN-TGD03



180W-1000W



>110lm/w



>80



5 Years



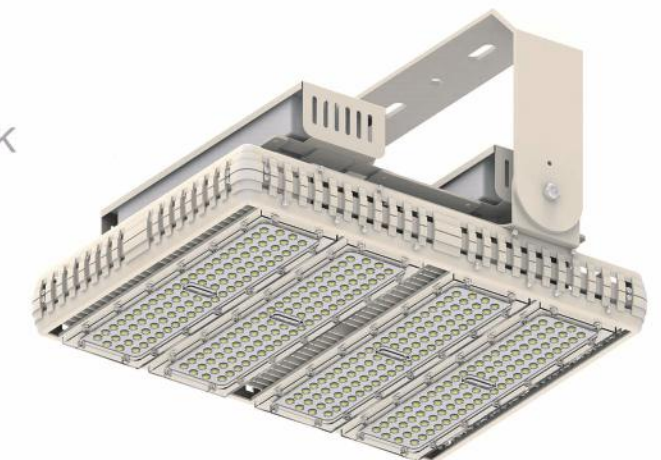
3000-6500K



85-265V

Main Features:

- OSRAM 3030 LED chip, high luminous efficiency can up to 140lm/w for cool white;
- A variety of installation angle for optional, adapt to different platform installation;
- 15°/40°/60°/90°/135°*78° Beam Angle for optional;



LED OUTDOOR LIGHTING



LED Street Light

Amern
LED LIGHTING EXPERT

AN-SLN2

25W-200W
Power

>120lm/w
Flux

>80
CRI

5 Years
Warranty

3000-6500K
Color Temp

85-265V
Voltage

Main Features:

- PHILIPS and CREE LED for optional, high Luminous flux, energy saving obviously;
- Meanwell or Inventronics LED driver used, wide range voltage 85-265VAC;
- Aluminum alloy housing processed with anodization, solid in structure and resist corrosion



AN-SLN

PRODUCT PARAMETER:

Power: 50-300W

Flux: >120lm/w

CRI: >80

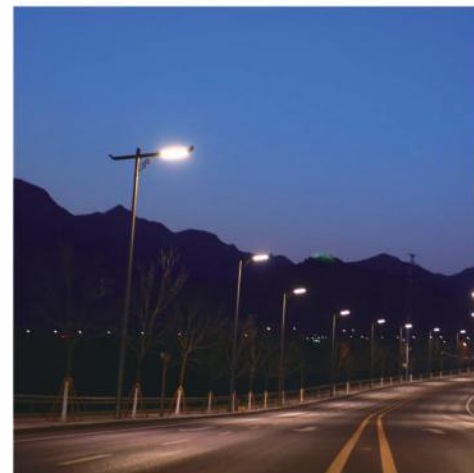
Voltage: 85-265V

Warranty: 5 years

Color Temperature: 3000-6500K

MAIN FEATURES:

- 2018 patented LED street light;
- Urban Intelligent Street Light System Solution;
- PHILIPS and CREE LED for optional, high Luminous flux, energy saving obviously;
- Meanwell or Inventronics LED driver used, wide range voltage 85-265VAC;



HOT SALE!



AN-SLH2

60W-300W
Power

>120lm/w
Flux

>80
CRI

5 Years
Warranty

3000-6500K
Color Temp

85-265V
Voltage

Main Features:

- PHILIPS and CREE LED for optional, high Luminous flux, energy saving obviously;
- Professional light distribution design, complete optical components, change the optical can be achieved a multi-purpose lamp;
- Meanwell or Inventronics LED driver used, wide range voltage 85-265VAC;

AN-SLM2

30W-200W
Power

>110lm/w
Flux

>80
CRI

3 Years
Warranty

3000-6500K
Color Temp

85-265V
Voltage

Main Features:

- PHILIPS and CREE LED for optional, high Luminous flux, energy saving obviously;
- Aluminum alloy housing processed with anodization, solid in structure and withstand the corrosion;
- Meanwell or Inventronics LED driver used, wide range voltage 85-265VAC;




LED Panel Light



AN-SPL

 3W-24W
Power

 90-300mm
Diameter

 >70
CRI

 2 Years
Warranty

 3000-6500K
Color Temp

 85-265V
Voltage



Main Features:

- High quality SMD2835 LED;
- Stable quality and no flickering;
- Male female Connector, easy to replace drivers;

AN-TGD04

PRODUCT PARAMETER:

Power: 50-800W

Flux: >150lm/w

CRI: >80

Voltage: 85-265V

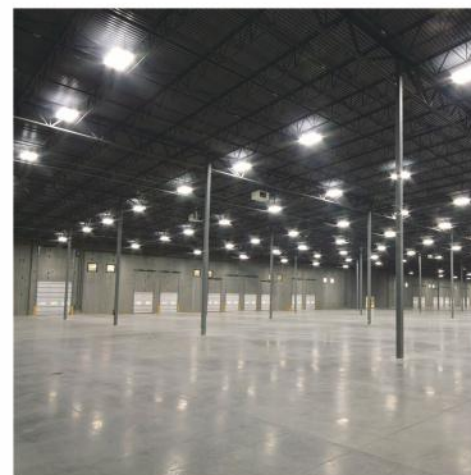
Warranty: 5 years

Color Temperature: 3000-6500K



MAIN FEATURES:

- Patented design with unique module unit;
- Extendable, ranged from 50W to 3000W or higher watts;
- Directly connect COB to heat -sink, Tc temperature is <75 degree;
- High luminous efficiency can up to 150lm/w for cool white;
- 6°/20°/30°/40°/60°/90°/120°/135°*75° Beam Angle to manage best lux uniformity;



AN-SPL(Double color changing)


 3W-18W
Power

 75-210mm
Diameter

 >70
CRI

 2 Years
Warranty

 3000-6500K
Color Temp

 85-265V
Voltage




Main Features:

- High quality SMD2835 LED;
- Stable quality and no flickering;
- Different colors available for selection;

AN-NDL02

 6W-24W
Power

 90-225mm
Diameter

 >70
CRI

 2 Years
Warranty

 3000-6500K
Color Temp

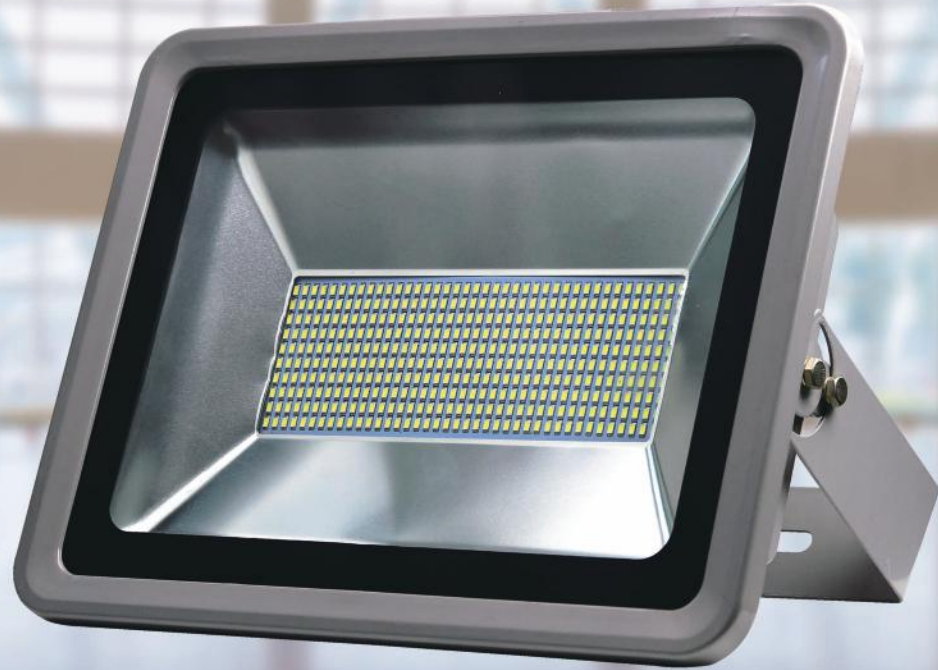
 85-265V
Voltage



Main Features:

- 2018 New Design;
- Stable quality and no flickering;
- Male female Connector, easy to replace drivers;

LED Tube Light



AN-T5

 10W-22W
Power

 >100lm/w
Flux

 >80
CRI

 3 Years
Warranty

 3000-6500K
Color Temp

 85-265V
Voltage

Main Features:

- High Light Efficiency up to 100lm/w;
- Use the high quality aluminum PCB for LED's better heat dissipation;
- Internal Non-isolated power supply, High Power Factor more than 0.9;



AN-IFL

PRODUCT PARAMETER:

Power: 10-500W

Flux: >80lm/w

CRI: >80

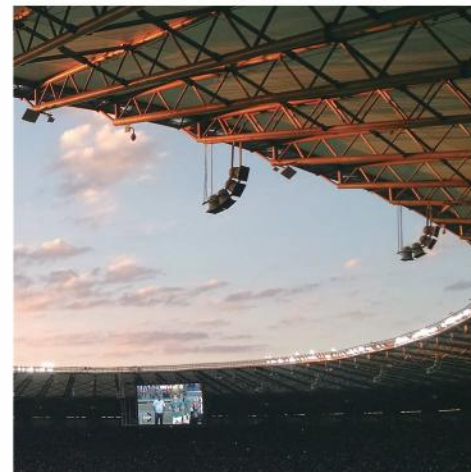
Voltage: 85-265V

Warranty: 2 years

Color Temperature: 3000-6500K

MAIN FEATURES:

- The lamp using Epistar led chip with luminous efficiency up to 80lm/w;
- High-intensity tempered glass cover to protect led light, 95% light transmittance;
- A variety of installation angle for optional, adapt to different platform installation;



HOT SALE !



AN-T8 (Glass)

 9W-18W
Power

 >100lm/w
Flux

 >70
CRI

 3 Years
Warranty

 3000-6500K
Color Temp

 85-265V
Voltage

Main Features:

- High Light Efficiency up to 100lm/w;
- Use the high quality aluminum PCB for LED's better heat dissipation;
- Internal Non-isolated power supply, High Power Factor more than 0.9;

AN-BL

 18W-36W
Power

 >70lm/w
Flux

 >70
CRI

 2 Years
Warranty

 3000-6500K
Color Temp

 85-265V
Voltage

Main Features:

- High quality extruded aluminum Silver painted;
- Reliable power supply, with high lumen maintenance;
- Adapts high quality 2835 led chips with good performance;





AN-OBL13-B

 Power	5W-38W	 Warranty	2 Years
 Flux	>100lm/w	 Color Temp	6000-6500K
 CRI	>80	 Voltage	185-265V



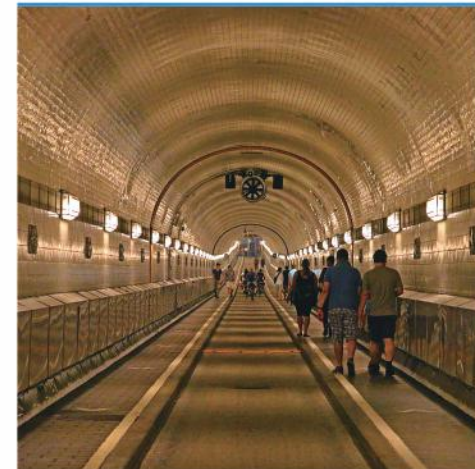
Main Features:

- High Light Efficiency up to 100lm/w;
- Lamp Material Available: AL+PC;
- Use the high quality aluminum PCB for LED's better heat dissipation;

AN-UHL

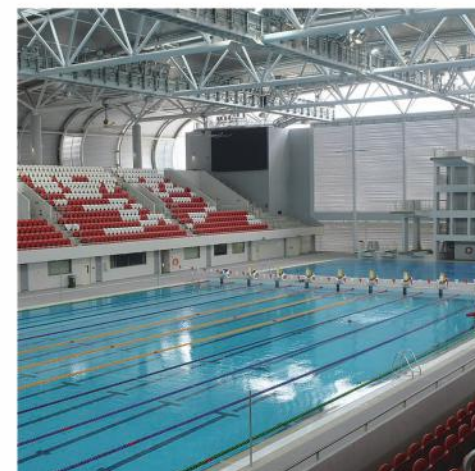
PRODUCT PARAMETER:

Power: 60-240W
 Flux: >110lm/w
 CRI: >80
 Voltage: 85-265V
 Warranty: 5 years
 Color Temperature: 3000-6500K



MAIN FEATURES:

- Philips LUXEON 3030 mid-power LED chip, high luminous efficiency can up to 110lm/w for cool white;
- Die-casting aluminum alloy body coated with black anti-corrosion;
- Hook Hanging/Chain Hanging/Mount Surface Hanging/Pole Hanging;
- 4-in-1 lens design, 60°/90°/120°Beam Angle for optional;




AN-CLU

 Power	3W-48W	 Warranty	2 Years
 Flux	>80lm/w	 Color Temp	6000-6500K
 CRI	>70	 Voltage	85-265V

Main Features:

- Epistar SMD2835;
- Glass tube, light transmittance up to 95% ;
- Used as a regular led bulb for home lighting;

AN-OBL5-B

 Power	5W-15W	 Warranty	2 Years
 Battery	300-1800mah	 Color Temp	6000-6500K
 CRI	>70	 Voltage	85-265V

Main Features:

- Built in 1800mAh Li-battery, rechargeable, can be used as a emergency lighting;
- Used as a regular led bulb for home lighting;
- Turn ON automatically when power is off, you can turn ON/OFF by switch when in emergency mode for power saving ;

