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Outdoor Lighting



LANYAN
Since 2010

精益求精 不断创新

MORE HOT ITEMS FOR SALE NOW

lanyanlighting.com

About Us



For more daily news, please follow our LinkedIn page : www.linkedin.com/company/lanyanlighting



Who We Are

LANYAN Lighting Technology Co.,LTD. (since 2010) locates in the most famous Chinese lighting city - GuZhen City. We focus on the manufacture and development of daily and commercial LED Lighting. We offer professional OEM/ODM/SKD LED lighting solutions and branding and marketing support to clients.

Quality Assurance

LANYAN owns a complete range of lighting quality certifications: including CE, ROHS, FCC, etc., and the quality standards meet the export to most international lighting markets.

Guarantee of Credit

LANYAN was established in 2010, who supplies products to more than 20 countries around the world. Choosing LANYAN as a strategy partner, well-known lighting brands such as PHILLIPS, OSRAM, EVERGREEN, FS Lighting and Oppo Lighting, etc. have deep and long-term cooperation with LANYAN.

Guarantee of Production Capacity

LANYAN invests in a series of light source production bases, we own a driver factory, an LED bulb factory, and a LED downlight and track light factory. And one overseas factory in Kazakhstan. The Headquarter which locates in GuZhen, has a spacious workshop of 3,000 square meters. Including advanced equipments there. Our monthly production capacity (2021~2022): 3 million(pcs) of finished LED bulbs, 10 million SKD; 1 million finished LED down lights, 5 million SKD; 500,000 finished LED track lights, 2 million SKD. The monthly export volume amounts to RMB 10million, and the average monthly export container volume is 20 high containers and 50 truckloads of bulk cargoes.

The Markets Where Our Products Are Being Sold

China, Central Europe, the Middle East (Saudi Arabia, Iran, Kuwait, etc.), Southeast Asia (India, Pakistan, Malaysia, Indonesia, etc.), Western Europe (Germany, Slovenia), East Asia (Japan), North America (United States), South America (Brazil, Mexico, Venezuela, Peru, etc.).



CHARACTERISTICS

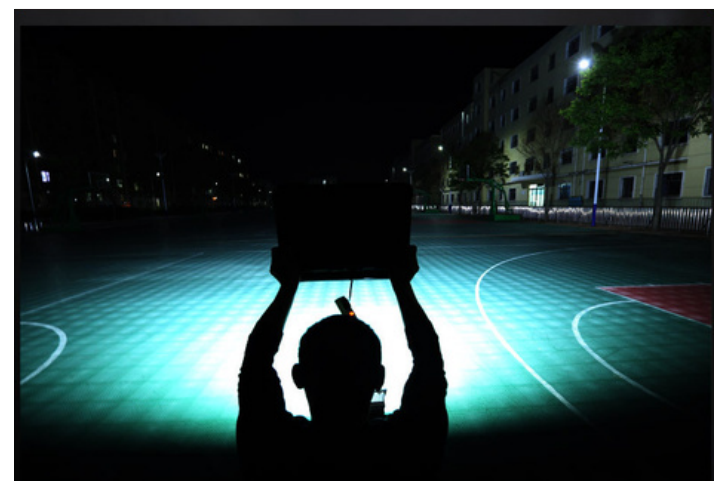


► Preferred LED highlight chip

High-quality LED chips not only bring bright light to the floodlight, but also ensure a long service life of the light source and stable efficiency. Compared with traditional fluorescent lamps, it has absolute energy saving advantages.

Brighter and wider range

100W irradiation area is about 50-80 square meters, and the irradiation distance is 8-10 meters



IP65 waterproof rating

Sealed glue, waterproof joints, professional waterproof design, strict protection treatment, prevent rainwater and dust from infiltrating, can withstand multi-directional rainwater and multiple impacts. No fear of storms.

Thickened aluminum shell, tempered glass

It dissipates heat faster than traditional iron floodlights. Sturdy and resistant to pressure. Using tempered glass, the hardness is as high as 9H, which can effectively relieve the impact force and resist the scratches of sharp objects on the screen.



Application

Widely used in trunk roads, highways, elevated roads, urban streets, bridges, sidewalks and other road lighting, as well as square, school residential areas, industrial parks and other outdoor lighting.

Model: LYG2

IP65

Ra≥70



Power	10W/30W/50W/100W
CCT	3000K/4000K/6400K/RGB
Beam Angle	120°
IP, PF rate	IP65, PF0.5/ PF0.9
Real Power	95%~ 100%
Luminous Efficiency	>100lm/W
Input Voltage	AC85~277V/ 50~60Hz
Driver	Isolated
LED Chip	SMD 2835

Application

LED project, mainly used in building, historical buildings, outdoor sport yard, landscape, advertising lighting,etc.

IP65

Ra≥70



Economic Type



Economic Type

Power	10W/20W/30W/50W/100W/150W/200W/250W
CCT	2700K/6500K
Beam angle	120°
IP , PF Rate	Ip65, PF0.5/PF0.9
Real Power	50%/75%/100%
Luminous Efficiency	90lm/w
Input Voltage	AC85-265V 50/60Hz
Driver	Isolated constant current driver
LED Chip	SMD2835/ COB

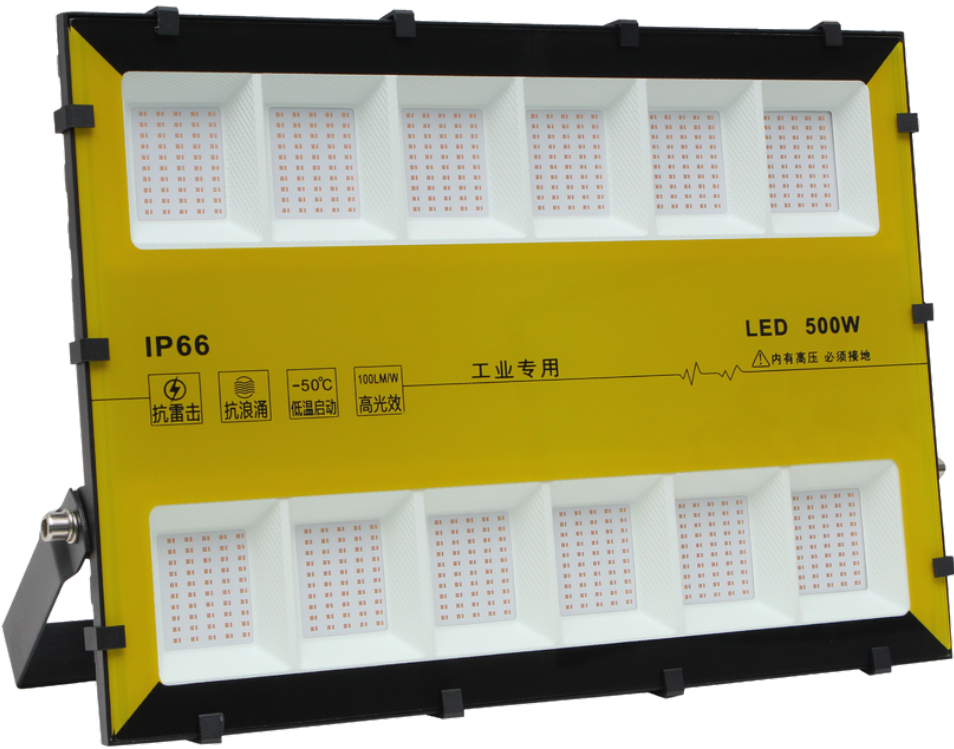
Application

Widely used in trunk roads, highways, elevated roads, urban streets, bridges, sidewalks and other road lighting, as well as square, school residential areas, industrial parks and other outdoor lighting.

Model: LYJGX

IP65

Ra≥70



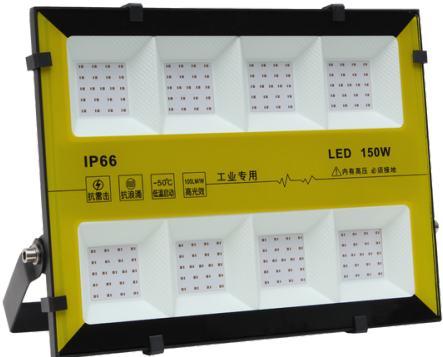
30W



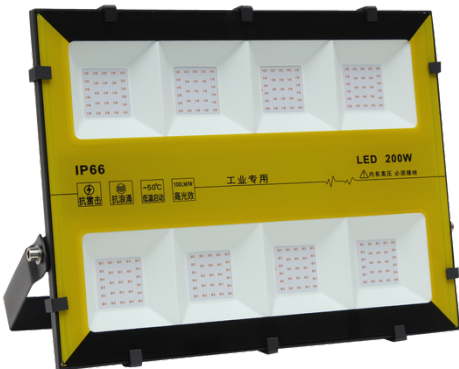
50W



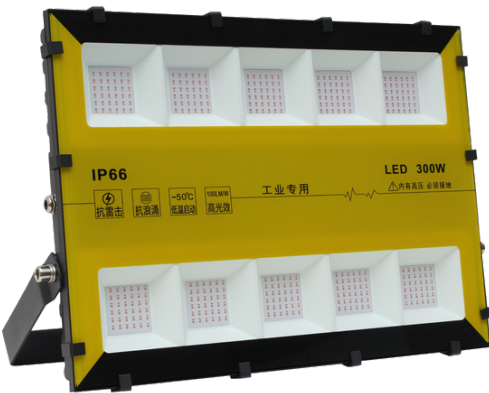
100W



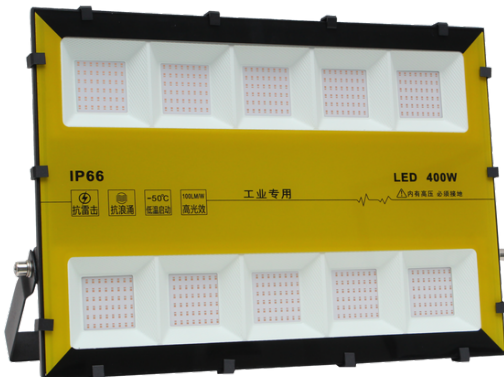
150W



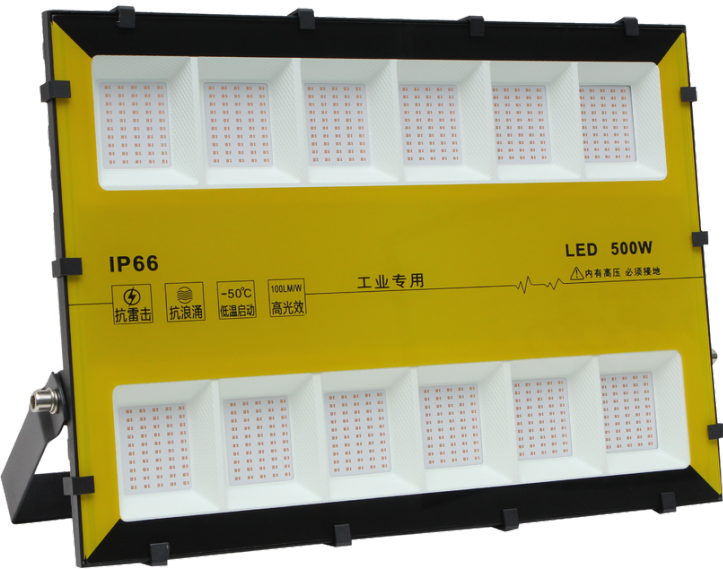
200W



300W



400W



500W

Power	30W/50W/100W/200W/300W/400W/500W
CCT	3000K/4000K/6400K
Beam Angle	120°
IP, PF rate	IP65, PF0.5/ PF0.9
Real Power	95%~ 100%
Luminous Efficiency	> 100lm/W
Input Voltage	AC85~277V/ 50~60Hz
Driver	Isolated
LED Chip	SMD 2835



Application

Widely used in trunk roads, highways, elevated roads, urban streets, bridges, sidewalks and other road lighting, as well as square, school residential areas, industrial parks and other outdoor lighting.

Model: LYQS

IP65

Ra \geq 70



50W



100W



150W

Power	10W/30W/50W/100W
CCT	3000K/4000K/6400K/RGB
Beam Angle	120°
IP, PF rate	IP65, PF0.5/ PF0.9
Real Power	95%~ 100%
Luminous Efficiency	>100lm/W
Input Voltage	AC85~277V/ 50~60Hz
Driver	Isolated
LED Chip	SMD 2835



300W(150W+150W)

Application

Widely used in trunk roads, highways, elevated roads, urban streets, bridges, sidewalks and other road lighting, as well as square, school residential areas, industrial parks and other outdoor lighting.

Model: LYXPG1

IP65

Ra≥70



10W



20W



30W



50W



100W



150W



200W



300W



Power	10W/20W/30W/50W/100W/200W/300W
CCT	3000K/4000K/6400K
Beam Angle	120°
IP, PF rate	IP65, PF0.5/ PF0.9
Real Power	95%~ 100%
Luminous Efficiency	> 100lm/W
Input Voltage	AC85~277V/ 50~60Hz
Driver	Isolated
LED Chip	SMD 2835



LED STREET LIGHT SERIES

LED
LANYAN

Application

Widely used in trunk roads, highways, elevated roads, urban streets, bridges, sidewalks and other road lighting, as well as square, school residential areas, industrial parks and other outdoor lighting.

Model: LYXJG

IP65

Ra \geq 70



30W



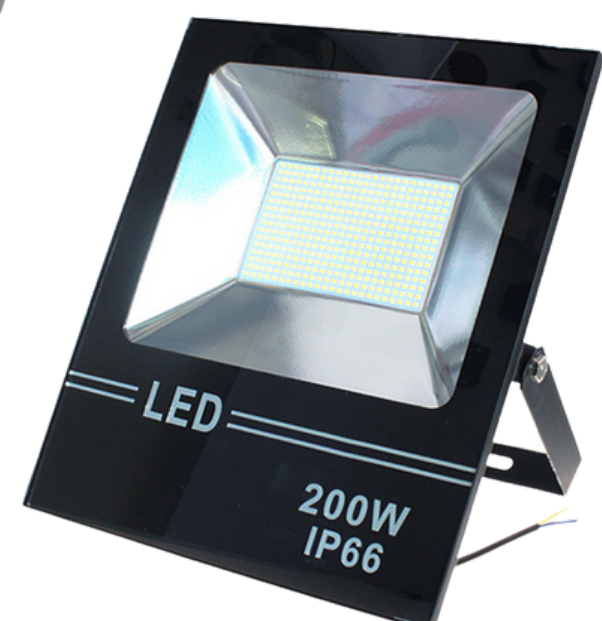
50W



100W



150W



200W

Power	30W/50W/100W/150W/200W
CCT	3000K/4000K/6400K
Beam Angle	120°
IP, PF rate	IP65, PF0.5/ PF0.9
Real Power	95%~ 100%
Luminous Efficiency	>100lm/W
Input Voltage	AC85~277V/ 50~60Hz
Driver	Isolated
LED Chip	SMD 2835/ COB



100W COB

Application

Widely used in trunk roads, highways, elevated roads, urban streets, bridges, sidewalks and other road lighting, as well as square, school residential areas, industrial parks and other outdoor lighting.

Model: LYZHSH

IP65
Ra≥70



50W



100W



150W



200W



Power	50W/100W/150W/200W
CCT	3000K/4000K/6400K
Beam Angle	120°
IP, PF rate	IP65, PF0.5/ PF0.9
Real Power	95%~ 100%
Luminous Efficiency	> 100lm/W
Input Voltage	AC85~277V/ 50~60Hz
Driver	Isolated
LED Chip	SMD 2835



LED STREET LIGHT SERIES

LED
LANYAN

Application

Widely used in trunk roads, highways, elevated roads, urban streets, bridges, sidewalks and other road lighting, as well as square, school residential areas, industrial parks and other outdoor lighting.

Model: LYXPG2

IP65

Ra \geq 70



10W



20W



30W



50W



100W



150W



200W

Power	10W/20W/30W/50W/100W/150W/200W/300W
CCT	3000K/4000K/6400K
Beam Angle	120°
IP, PF rate	IP65, PF0.5/ PF0.9
Real Power	95%~ 100%
Luminous Efficiency	>100lm/W
Input Voltage	AC85~277V/ 50~60Hz
Driver	Isolated
LED Chip	SMD 2835



300W