

Langdo Led Lighting Co.,Limited

Professional Led Lighting Manufacturer
Catalogue 2021



Langdo Led Lighting is a professional Led Lighting manufacturer in China, which specializes in the development, production and marketing of Commercial Lighting, Industrial Lighting, Solar Lighting and Smart Lighting.

Since established in 2008, Company devote into design and produce high quality led lighting. product lines include: Solar Street Light, Solar Flood Light, Solar Garden Light, Solar Wall Light, Led Street Light, Flood Light, LED High Bay Light, Landscape light, etc.

After a ten years' fast development, by far we have a 2000 square meters R & D and production center and 3 assembly lines, Daily capacity reaches 120,000 pcs led lamps.

By the leading of the rich practical operating and high diathesis team in R&D, sales and management, We not only have got the license of ISO9001:2008 and ISO14001: 2004, and also we use the high efficiency ERP system for internal management.

This system make our order can be finished in time with high quality controlling. Under the high skills of the R&D team, All of our products have got various of certification , Such as: TUV, UL/ETL, DLC, FCC, CE,, ROHS, SAA, BIS, etc.

Presently, we export to more than 40 countries and regions, we have 3 sale branches and 10 distributors around the world. everyday all of them are working for a new world, to try our best to make the world more green and more sustainable.



Catalogue

01 Solar Street Light

02 Solar Garden Light

03 Solar Flood Light

04 LED Street Light

05 LED Flood Light

06 Led High Bay Light/UFO

All-In-One — A

Solar Panel: Polycrystalline

Battery: Lithium Iron Phosphate Battery

Control Term: Light Sensor+Motion Sensor+Switch

Lighting Mode: 100% Lumen when people approaches

10% Lumen after people leave

No Wire Connction, No AC power, No additional cost, No maintenance. No electricity Shock Risk.

Application: Village Road, Country road, Alley, Path, Rural, Factory, School, Gate, Residential,

Gate, Square, area where lack of electricity



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Lighting Mode	Height	Charging time	Stand-by
LD-SSL030-A	30W	6V 8W	3.2V 4AH	375*187*46mm	160LM/W	Light Sensor,Motion Sensor	2-4meters	4-8hours	2-3 rainy days
LD-SSL060-A	60W	6V 8W	3.2V 5AH	466*208*46mm	160LM/W	Light Sensor,Motion Sensor	3-5meters	4-8hours	2-3 rainy days
LD-SSL090-A	90W	6V 12W	3.2V 10AH	606*223*46mm	160LM/W	Light Sensor,Motion Sensor	4-6meters	4-8hours	2-3 rainy days
LD-SSL120-A	120W	6V 15W	3.2V 12AH	720*240*46MM	160LM/W	Light Sensor,Motion Sensor	5-7meters	4-8hours	2-3 rainy days
LD-SSL150-A	150W	6V 20W	3.2V 15AH	820*240*46MM	160LM/W	Light Sensor,Motion Sensor	5-7meters	4-8hours	2-3 rainy days

Solar Street Light B

All-In-One—B

Solar Panel: Polycrystalline

Battery: Lithium Iron Phosphate Battery

Material: ABS cover + Solar panel

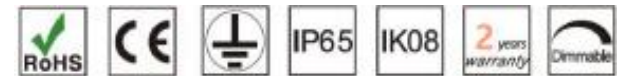
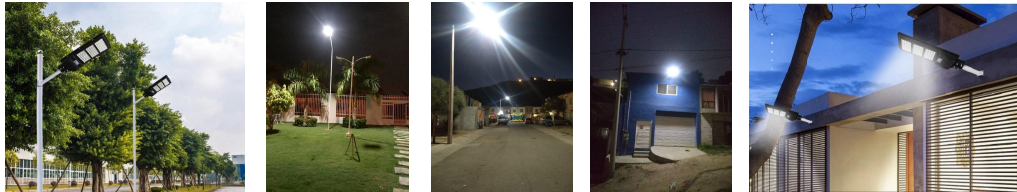
Control Term: Light Sensor+Motion Sensor+Switch

Lighting Mode: 100% Lumen when people approaches
10% Lumen after people leave

No Wire Connction, No AC power, No additional cost

No maintenance. No Electricity Shock Risk.

Application: Village Road, Country road, Alley, Path, Rural, Factory, School, Gate, Residential,
Gate, Square, Any area where lack of electricity



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Lighting Mode	Height	Charging time	IP	Stand-by
LD-SSL030-B	30W	6V 4W	3.2V 4AH	285*200*55mm	160LM/W	Light Sensor,Motion Sensor	2-4meters	4-8hours	IP65	2-3 rainy days
LD-SSL060-B	60W	6V 6W	3.2V 6AH	378*200*55mm	160LM/W	Light Sensor,Motion Sensor	3-5meters	4-8hours	IP65	2-3 rainy days
LD-SSL090-B	90W	6V 8W	3.2V 8AH	495*200*60mm	160LM/W	Light Sensor,Motion Sensor	4-6meters	4-8hours	IP65	2-3 rainy days
LD-SSL120-B	120W	6V 10W	3.2V 10AH	586*200*60MM	160LM/W	Light Sensor,Motion Sensor	5-7meters	4-8hours	IP65	2-3 rainy days
LD-SSL150-B	150W	6V 12W	3.2V 12AH	686*200*60MM	160LM/W	Light Sensor,Motion Sensor	5-7meters	4-8hours	IP65	2-3 rainy days

Solar Street Light C

All-In-One—C

Solar Panel: Polycrystalline

Battery: Lithium Iron Phosphate Battery

Material: ABS cover + Solar panel

Control Term: Light Sensor+Motion Sensor+Switch

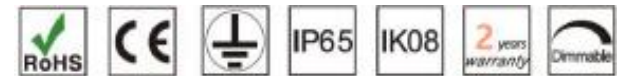
Lighting Mode: 100% Lumen when people approaches

10% Lumen after people leave

No Wire Connction, No AC power, No additional cost

No maintenance. No Electricity Shock Risk.

Application: Village Road, Country road, Alley, Path, Rural, Factory, School, Gate, Residential, Gate, Square, Any area where lack of electricity



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Lighting Mode	Height	Charging time	IP	Stand-by
LD-SSL030-C	30W	6V 4W	3.2V 4AH	285*200*55mm	160LM/W	Light Sensor,Motion Sensor	2-4meters	4-8hours	IP65	2-3 rainy days
LD-SSL060-C	60W	6V 6W	3.2V 6AH	378*200*55mm	160LM/W	Light Sensor,Motion Sensor	3-5meters	4-8hours	IP65	2-3 rainy days
LD-SSL090-C	90W	6V 8W	3.2V 8AH	495*200*60mm	160LM/W	Light Sensor,Motion Sensor	4-6meters	4-8hours	IP65	2-3 rainy days
LD-SSL120-C	120W	6V 10W	3.2V 10AH	586*200*60MM	160LM/W	Light Sensor,Motion Sensor	5-7meters	4-8hours	IP65	2-3 rainy days
LD-SSL150-C	150W	6V 12W	3.2V 12AH	686*200*60MM	160LM/W	Light Sensor,Motion Sensor	5-7meters	4-8hours	IP65	2-3 rainy days

Solar Street Light D

All-In-One —D

Solar Panel: Polycrystalline

Battery: Lithium Iron Phosphate Battery

Material: ABS cover + Solar panel

Control Term: Light Sensor+Motion Sensor+Switch

Lighting Mode: 100% Lumen when people approaches

50% Lumen after people leave

No Wire Connction, No AC power, No additional cost

No maintenance. No Electricity Shock Risk.

Application: Village Road, Country road, Alley, Path, Rural, Factory, School, Gate,



NEW



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Height	Working Mode	Charging time	Stand-by	Mounted
LD-SSL180-D	180W	6V 18W	3.2V16AH	447*342*70mm	160LM/W	4-6meters	Light Sensor+Remote controller	4-8hours	12-24hours	Wall/Pole
LD-SSL240-D	240W	6V 25W	3.2V 25AH	597*342*70mm	160LM/W	5-7meters	Light Sensor+Remote controller	4-8hours	12-24hours	Wall/Pole
LD-SSL300-D	300W	6V 30W	3.2V 30AH	677*342*70mm	160LM/W	6-8meters	Light Sensor+Remote controller	4-8hours	12-24hours	Wall/Pole

Solar Street Light F

All-In-One —F

Solar Panel: polycrystalline

Battery: Lithium Iron Phosphate Battery

Shell: Die Casting Aluminum

Control Term: Light Sensor+Remote Controller

Lighting Mode: High lumen output at whole night

High brightness chip and fast charging technology adapt

Application: Village Road, Country road, Alley, Vehicle Road, Rural, Factory, School, Square, Any area where lack of electricity, etc



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Height	Working Mode	Charging time	Stand-by	Mounted
LD-SSL060-F	60W	5V 20W	3.2V 20AH	675*280*80mm	160LM/W	5-6meters	Light Sensor+Remote controller	4-8hours	12-24hours	Wall/Pole
LD-SSL120-F	120W	5V 28W	3.2V 25AH	785*302*80mm	160LM/W	6-7meters	Light Sensor+Remote controller	4-8hours	12-24hours	Wall/Pole

Solar Street Light G

All-In-One — G

Solar Panel: polycrystalline

Battery: Lithium Iron Phosphate Battery

Shell: Die Casting Aluminum

Control Term: Light Sensor+Remote Controller

Lighting Mode: High lumen output at whole night

High brightness chip and fast charging technology adapt

Application: Village Road, Country road, Vehicle Road, Expressway, Rural, Factory,

School, Square, Any area where lack of electricity, etc



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Height	Sensor	Charging time	Working time
LD-SSL150-G	150W	5V 30W	3.2V 30AH	632*342*60mm	160LM/W	5-7meters	Light Sensor+Remote controller	4-6hours	12-24hours
LD-SSL200-G	200W	5V 40W	3.2V 40AH	700*342*60mm	160LM/W	6-8meters	Light Sensor+Remote controller	4-6hours	12-24hours
LD-SSL250-G	250W	5V 40W	3.2V 50AH	700*342*60mm	160LM/W	8-10meters	Light Sensor+Remote controller	4-6hours	12-24hours

Solar Street Light H

All-In-One—H

Solar Panel: Polycrystalline

Battery: Lithium Iron Phosphate Battery

Shell: Die Casting Aluminum

Control Term: Light Sensor+Remote Controller

Lighting Mode: High lumen output at whole night

High brightness chip and fast charging technology adapt

Application: Village Road, Country road, Alley, Path, Rural, Factory, School, Gate, Residential, Any area where lack of electricity, etc



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Height	Lighting Mode	Charging time	Working Time	Mounted
LD-SSL100-H	100W	5V 25W	3.2V 20AH	552*282*130mm	160LM/W	6meters	Light Sensor+Motion Sensor	4-6hours	12-24hours	Wall/Pole
LD-SSL180-H	180W	5V 35W	3.2V 30AH	657*325*130mm	160LM/W	8meters	Light Sensor+Motion Sensor	4-6hours	12-24hours	Wall/Pole

Solar Garden Light —A

Solar Panel: Polysilicon

Battery: Lithium Iron Phosphate Battery

Control Term: Light Sensor+ Motion Sensor+Remote controller

Lighting Mode: 1. 100% power 1hour, 70% power 3hours, 30% power 8hours

2. 100% power when people close, 10% power standby-by after people leave

Other Lighting mode could be set by remote controller

No Wire Connction, No AC power, No additional cost, No maintenance. No electricity Shock Risk.

Application: Park, Garden, Yard, Gate, Residential, Gate, Business street, Lane, Walkway, etc



Model	Power	Solar Panel	Battery	Dimension	LED Luminous Flux	Height	Sensor	Charging time	Panel Size
LD-SGL120-A	120W	6V15W	3.2V 12AH	Φ420*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	420*420*17mm
LD-SGL150-A	150W	6V 15W	3.2V 15AH	Φ420*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	420*420*17mm
LD-SGL200-A	200W	6V 15W	3.2V 20AH	Φ420*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	420*420*17mm

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Solar Garden Light — B

Solar Panel: Polysilicon

Battery: Lithium Iron Phosphate Battery

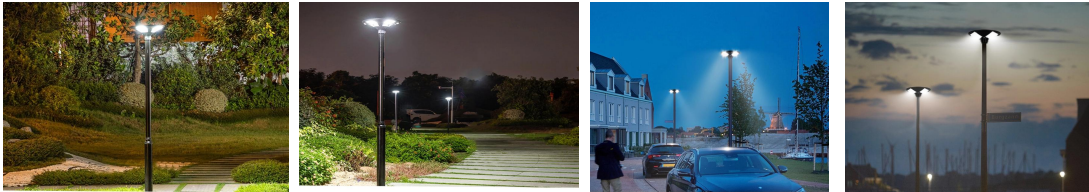
Control Term: Light Sensor+ Motion Sensor+Remote controller

Lighting Mode: 1. 100% power 1hour, 70% power 3hours, 30% power 8hours

2. 100% power when people close, 10% power standby after people leave

Other Lighting mode could be set by remote controller.

Application: Park, Garden, Yard, Gate, Residential, Gate, Business street, Lane, Walkway, etc



240 LED Beads



Super Photovoltaic Panel



All Copper Waterproof Wire



360 Degree Lighting



Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Height	Sensor	Charging time	Panel Size
LD-SGL120-B	120W	6V15W	3.2V 12AH	Φ420*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	410*410*17mm
LD-SGL150-B	150W	6V 15W	3.2V 15AH	Φ420*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	410*410*17mm
LD-SGL200-B	200W	6V 15W	3.2V 20AH	Φ420*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	410*410*17mm

Solar Garden Light —C/D

Solar Panel: Polysilicon

Battery: Lithium Iron Phosphate Battery

Control Term: Light Sensor+ Motion Sensor+Remote controller

Lighting Mode: 1. 100% power 1hour, 70% power 3hours, 30% power 8hours

2. 100% power when people close, 10% power stand-by after people leave

Other Lighting mode could be set by remote controller.

Application: Park, Garden, Yard, Gate, Residential, Gate, Business street, Lane, Walkway, etc



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Model	Power	Solar Panel	Battery	Dimension	Luminous Flux	Height	Sensor	Charging time	Panel Size
LD-SGL250-C	120W	6V15W	3.2V 15AH	350*350*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	340*340*17mm
LD-SGL500-D	500W	6V 25W	3.2V 20AH	520*520*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	510*510*17mm
LD-SGL500-E	500W	6V 25W	3.2V 20AH	520*520*125mm	160LM/W	3-6meters	Light sensor+Motion sensor	4-6hours	510*510*17mm

Solar Flood Light — A

Solar Panel: Polycrystalline Silicon

Battery: Lithium Iron Phosphate Battery

Material: Die-cast aluminum housing + Electroplated reflector

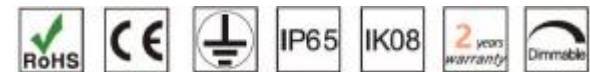
Control Term: Light control + Time Control + remote control

IP Rating: IP65

No Electricity Shock, No wire connection, No additional cost

No maintenance cost, No AC power.

Application: Parking lots, Construction Site, Square, School, Park, Countryyard, Factory, etc



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Model	Power	Solar Panel	Battery	Luminous Flux	Dimension	Lighting area	Charging Time	Lighting Time	Warranty
LD-SFL30-A	30W	6V 8W	3.2V 5AH	160LM/W	170*150*45mm	80 square meters	3-4 hours	12-18 hours	2 years
LD-SFL40-A	40W	6V 12W	3.2V 10AH	160LM/W	206*176*45mm	160 square meters	3-4 hours	12-18 hours	2 years
LD-SFL60-A	60W	6V 15W	3.2V 15AH	160LM/W	223*220*52mm	240 square meters	3-4 hours	12-18 hours	2 years
LD-SFL100-A	100W	6V 25W	3.2V 25AH	160LM/W	276*256*52mm	300 square meters	3-4 hours	12-18 hours	2 years
LD-SFL200-A	200W	6V 30W	3.2V 30AH	160LM/W	325*295*78mm	400 square meters	3-4 hours	12-18 hours	2 years

Solar Flood Light — B

Solar Panel: Polycrystalline Silicon

Battery: Lithium Iron Phosphate Battery

Material: ABS housing+Electroplated reflector

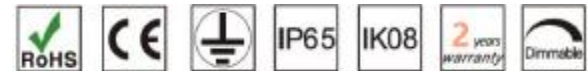
Control Term: Light control+Time Control +remote control

IP Rating: IP65

No Electricity Shock, No wire connection, No additional cost

No maintenance cost, No AC power.

Application: Parking lots, Construction Site, Square, School, Park, Countryyard, Factory, etc



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Model	Power	Solar Panel	Battery	Luminous Flux	Dimension	Lighting area	Charging Time	Lighting Time	Warranty
LD-SFL15-B	15W	6V 3W	3.2V 5AH	160LM/W	160*129*48mm	30 square meters	3-4 hours	12-18 hours	2 years
LD-SFL25-B	25W	6V 6W	3.2V 4AH	160LM/W	208*160*55mm	40 square meters	3-4 hours	12-18 hours	2 years
LD-SFL40-B	40W	6V 6W	3.2V 5AH	160LM/W	250*202*69mm	50 square meters	3-4 hours	12-18 hours	2 years
LD-SFL60-B	60W	6V 12W	3.2V 8AH	160LM/W	275*224*79mm	60 square meters	3-4 hours	12-18 hours	2 years
LD-SFL100-B	100W	6V 15W	3.2V 12AH	160LM/W	320*260*90mm	80 square meters	3-4 hours	12-18 hours	2 years
LD-SFL200-B	200W	6V 20W	3.2V 15AH	160LM/W	360*285*90mm	100 square meters	3-4 hours	12-18 hours	2 years

Top Solar Flood Light C

Solar Flood Light —C

Solar Panel: Polycrystalline Silicon

Battery: Lithium Iron Phosphate Battery

Material: Die-cast aluminum housing + Electroplated reflector

Control Term: Light control + Time Control + remote control
(with remote controller)

IP Rating: IP65

No Electricity Shock, No wire connection, No additional cost

No maintenance cost, No AC power.

Application: Parking lots, Construction Site, Square, School, Park, Countryyard, Factory, Outdoor Party, Assembly. etc



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Model	Power	Solar Panel	Battery	Dimension	Solar Panel Size	Control Mode	Sustain Time	Control Mode
LD-SFL060-C	60W	6V 20W	3.7V 13AH	196*172*52mm	350*350*17mm	MPPT 6V	4-5 rainy days	Remote Controller 12H,8H,6H
LD-SFL120-C	120W	6V 25W	3.7V 18.2AH	240*210*60mm	450*350*17mm	MPPT 6V	4-5 rainy days	Remote Controller 12H,8H,6H
LD-SFL180-C	180W	6V 30W	3.7V 26AH	285*255*75mm	530*350*17mm	MPPT 6V	3-4 rainy days	Remote Controller 12H,8H,6H
LD-SFL240-C	240W	6V 45W	3.7V 46.8AH	285*255*75mm	610*510*25mm	MPPT 6V	4-5 rainy days	Remote Controller 12H,8H,6H

New

Top Solar Flood Light D

Solar Flood Light —D

Solar Panel: Polycrystalline Silicon
 Battery: Lithium Iron Phosphate Battery
 Material: Die-cast aluminum housing+Electroplated reflector
 Control Term: Light control+Time Control+remote control
 (with remote controller)
 IP Rating: IP65
 No Electricity Shock, No wire connection, No additional cost
 No maintenance cost, No AC power.
 Application: Parking lots, Construction Site, Square, School,
 Park, Countryyard, Factory, Outdoor Party, Assembly. etc



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Model	Power	Solar Panel	Battery	Dimension	Solar Panel	Control Mode	Sustain Time	Control Mode
LD-SFL060-D	60W	6V 20W	3.7V 13AH	196*172*52mm	450*350*17mm	MPPT 6V	4-5 rainy days	Remote Controller 12H,8H,6H
LD-SFL120-D	120W	6V 25W	3.7V 18.2AH	240*210*60mm	510*350*17mm	MPPT 6V	4-5 rainy days	Remote Controller 12H,8H,6H
LD-SFL180-D	180W	6V 30W	3.7V 26AH	285*255*75mm	350*600*17mm	MPPT 6V	3-4 rainy days	Remote Controller 12H,8H,6H
LD-SFL240-D	240W	6V 45W	3.7V 46.8AH	285*255*75mm	620*510*25mm	MPPT 6V	4-5 rainy days	Remote Controller 12H,8H,6H

New

Solar/Charge Flood Light

Solar/Charge Flood Light

Solar Panel: Polycrystalline Silicon

Battery: Lithium Iron Phosphate Battery

Material: Die-cast aluminum housing + Electroplated reflector

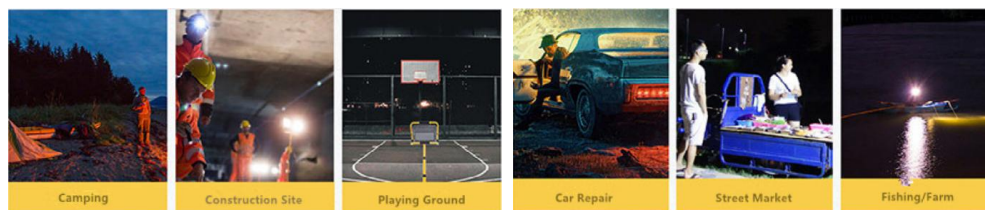
Working Mode: AC power, Solar power, Emergency Light, Portable Light

No Electricity Shock, No wire connection, No additional cost

No maintenance cost, No AC power.

Application: Parking lots, Construction Site, Square, School, Park, Countryard,

Factory, Outdoor Party, Assembly. etc



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Model	Power	Battery	Dimension	Working Mode	Working Time	Brightness	Charging Time
LD-SCFL100-A	60W	3.7V 15AH	280*320*67mm	AC power, Solar, Emergency, Portable	100% Power 12hours 50% Power 6hours	1800Lm	4-6 hours
LD-SCFL200-A	120W	3.7V 30AH	330*360*67mm	AC power, Solar, Emergency, Portable	100% Power 12hours 50% Power 6hours	3000Lm	4-6 hours
LD-SCFL300-A	180W	3.7V 30AH	330*360*67mm	AC power, Solar, Emergency, Portable	100% Power 12hours 50% Power 6hours	4500Lm	4-6 hours

LED Street Light —001

High power, high lumen > 100LM/W, high quality with 2 years warranty.

Easy to install and use, secure and reliable.

Light body is made of good quality aluminum with painting & anodic treatment on surface, exiguity and unique design, excellent heat dissipation.

Long life span > 50,000hours.

High brightness, low consumption, green for environment.

Built-in LED driver with IC ensure stability of light, it can work efficiently under AC85-265V in different countries and regions.

Potection grade IP65.

Application: Highway, Expressway, Main Road, Boulevard, Big Square, Municipal Roads, National Road, Promenade, etc



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Model	Power	SOL	Luminous Flux	Dimension	Beam Angle	Power	PF	Ctn Size	Warranty	Anti-surge voltage
LD-SL001-50W	50W	AC85-265V	100LM/W	500*230*80mm	90°/140°	1*50W COB	>0.95	53*24*9cm	2 years	4000V
LD-SL001-100W	100W	AC85-265V	100LM/W	620*260*80mm	90°/140°	1*50W COB	>0.95	63*27*11cm	2 years	4000V
LD-SL001-150W	150W	AC85-265V	100LM/W	720*280*80mm	90°/140°	1*50W COB	>0.95	75*30*12cm	2 years	4000V
LD-SL001-200W	200W	AC85-265V	100LM/W	950*330*80mm	90°/140°	1*50W COB	>0.95	97*36*12cm	2 years	4000V

LED Street Light —006

Brand 3030 led source, luminous efficiency 100LM/W

Tempered glass, translucent up to 98%, light effect evenly

Light body is made of good quality aluminum with painting & anodic treatment on surface, exiguity and unique design, excellent heat dissipation.

Built-in LED driver with IC ensure stability of light

Application: Highway, Expressway, Main Road, Boulevard, Big Square, Municipal Roads, National Road, Promenade, etc



Model	Power	Voltage	Luminous Flux	Dimension	Beam Angle	Led Source	PF	Warranty	Anti-surge voltage
LD-SL-006-30W	30W	AC85-265V	100LM/W	360*110*50mm	90°/140°	San'an 3030	>0.95	2 years	4000V
LD-SL-006-60W	60W	AC85-265V	100LM/W	410*120*50mm	90°/140°	San'an 3030	>0.95	2 years	4000V
LD-SL-006-90W	90W	AC85-265V	100LM/W	440*140*50mm	90°/140°	San'an 3030	>0.95	2 years	4000V
LD-SL-006-120W	120W	AC85-265V	100LM/W	600*160*60mm	90°/140°	San'an 3030	>0.95	2 years	4000V
LD-SL-006-150W	150W	AC85-265V	100LM/W	620*180*60mm	90°/140°	San'an 3030	>0.95	2 years	4000V

LED Street Light —008

The lamp housing is made of aluminum die-casting design, strong impact resistance, the appearance is simple and generous

Unique Drain hole and heat emission hole, impervious of water, excellent heat dissipation performance

High quality led source, Bat wing lens for wider lighting cover Area, high luminous efficiency, low light decay, high color rendering

Application: Highway, Expressway, Main Road, Boulevard, Big Square, Municipal Roads, National Road, Promenade, etc



Model	Power	Voltage	Luminous Flux	Dimension	Beam Angle	Led Source	PF	Warranty	Lamp post diameter
LD-SL-008-20W	20W	AC85-265V	100LM/W	410*120*50mm	Rotatable	San'an 3030	>0.95	3 years	<60mm
LD-SL-008-30W	30W	AC85-265V	100LM/W	440*150*50mm	Rotatable	San'an 3030	>0.95	3 years	<60mm
LD-SL-008-50W	50W	AC85-265V	100LM/W	475*180*50mm	Rotatable	San'an 3030	>0.95	3 years	<60mm
LD-SL-008-100W	100W	AC85-265V	100LM/W	600*255*50mm	Rotatable	San'an 3030	>0.95	3 years	<60mm
LD-SL-008-150W	150W	AC85-265V	100LM/W	715*255*50mm	Rotatable	San'an 3030	>0.95	3 years	<60mm

LED Street Light —009

The lamp housing is made of aluminum die-casting design, strong impact resistance, the appearance is simple and generous

Unique Drain hole and heat emission hole, impervious of water, excellent heat dissipation performance
High quality led source, Bat wing lens for wider lighting cover Area, high luminous efficiency, low light decay, high color rendering, no flicker, long service life

Application: Highway, Expressway, Main Road, Boulevard, Big Square, Municipal Roads, National Road, Promenade, etc



Model	Power	Voltage	Luminous Flux	Dimension	Led Source	PF	Warranty	Lamp Post Diameter	Anti-surge Voltage
LD-SL-009-20W	20W	AC85-265V	100LM/W	315*128*76mm	San'an 3030	>0.95	2 years	<43mm	4000V
LD-SL-009-30W	30W	AC85-265V	100LM/W	351*142*76mm	San'an 3030	>0.95	2 years	<43mm	4000V
LD-SL-009-50W	50W	AC85-265V	100LM/W	405*166*79mm	San'an 3030	>0.95	2 years	<53mm	4000V
LD-SL-009-100W	100W	AC85-265V	100LM/W	484*211*83mm	San'an 3030	>0.95	2 years	<64mm	4000V
LD-SL-009-150W	150W	AC85-265V	100LM/W	580*242*83mm	San'an 3030	>0.95	2 years	<64mm	4000V

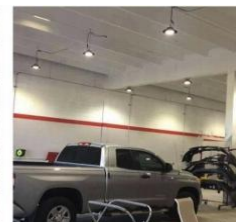
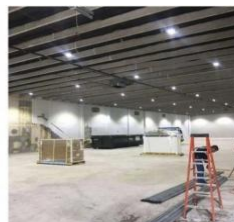
LED High Bay Light C10 C20 D



Model	Power	Voltage	LED	CRI	CCT.	LuminousFlux	Material	Dimension	IP Rating	Package	Warranty
LD-UF100-C10	100W	85-265V	3030	≥70	2700-7000K	100LM/W	AL+PC	Ø280mm*165mm	IP65	290*290*240mm	2 years
LD-UF150-C10	150W	85-265V	3030	≥70	2700-7000K	100LM/W	AL+PC	Ø350mm*165mm	IP65	390*390*250mm	2 years
LD-UF200-C10	200W	85-265V	3030	≥70	2700-7000K	100LM/W	AL+PC	Ø390mm*175mm	IP65	390*390*250mm	2 years



Model	Power	Voltage	LED	CRI	CCT	Luminous Flux	Material	Size	IP Rating	Package	Warranty
LD-UF100-C20	100W	85-265V	3030	≥70	2700-6500K	110LM/W	AL+PC	Ø320mm*150mm	IP65	370*370*210mm	2 years
LD-UF150-C20	150W	85-265V	3030	≥70	2700-6500K	110LM/W	AL+PC	Ø360mm*150mm	IP65	410*410*210mm	2 years
LD-UF200-C20	200W	85-265V	3030	≥70	2700-6500K	110LM/W	AL+PC	Ø400mm*170mm	IP65	450*450*210mm	2 years



Model	Power	Voltage	LED	CRI	CCT.	Luminous Flux	Material	Dimension	IP Rating	Package	Warranty
LD-UF050-D	50W	85-265V	3030	≥70	2700-6500K	100LM/W	AL+PC	Ø250*145mm	IP65	540*280*410mm	2 years
LD-UF100-D	100W	85-265V	3030	≥70	2700-6500K	100LM/W	AL+PC	Ø300*160mm	IP65	640*350*420mm	2 years
LD-UF150-D	150W	85-265V	3030	≥70	2700-6500K	100LM/W	AL+PC	Ø350*160mm	IP65	740*370*440mm	2 years
LD-UF200-D	200W	85-265V	3030	≥70	2700-6500K	100LM/W	AL+PC	Ø400*160mm	IP65	840*450*420mm	2 years

**HOT
SALE**

Frequently Asked Questions

Q1: Are you a manufacturer ?

Answer: Yes, our factory located in Shenzhen and Zhongshan City, over 12 years manufacture experience and ISO quality management certificated.

Q2. Can I have a sample order for any lamp ?

Answer: Yes, sample order to test and check quality is welcomed. Mixed samples are acceptable.

Q3. How about the lead time ?

Answer: Sample order 3-7days, Bulk order: 10-20 days.

Q4. What about Payment?

Answer: Bank Transfer (TT), Paypal, Western Union. Wechat or Alipay is also acceptable if you have.

Q5. How do you ship the finished production ?

Answer: By express, Air freight or Ocean shipping according to your order quantity or your request.

Q6: Is it OK to print my logo or company info on lamp or package ?

A: We provide OEM service to all customers, we can help to make the label and color box according to your requirements.

Q7: How to proceed an order formally ?

Answer: 1) Please let us know your order details or your request on product parameter. 2)We will recommend products and solutions on the basis of your request. 3)Customers confirm order, release order and arrange to pay. 4)Factory start production after confirm the payment 5)Factory arrange the delivery after products finished.

Q8: How to deal with the defective?

Answer: All of our product are produced in strict quality control system, the defective rate is less than 0.2% according to our shipment records. if there is any defective during the warranty, please provide the picture or video first, we will ship the new lights to you within a few days or send it together with your next order.



01. PCB Testing



02. Assemble PCB and driver



03. Bonding wire/ wire solder



07. Aging test



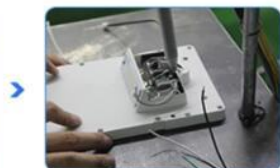
08. Attach PC cover



09. Power test on completed fixture



04. Test on power



05. Glue filling on driver



06. Quality control



10. Inspection on appearance



11. Label



12. Package

Langdo Led Lighting Co., Limited

Professional Led Lighting Manufacturer



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