

Shanghai Lansing Electronics Co.,Ltd



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COMPANY INTRODUCE

Shanghai Lansing Electronics Co.,Ltd is a manufacture of Led Aviation Obstruction Light, LED Flood light LED Street light and LED high bay light. with well-equipped testing facilities and strong technical force.

With a wide range, good quality, reasonable prices and stylish designs, our products are extensively used in guard, outdoor lighting, and other industries.

We welcome new and old customers from all walks of life to contact us for future business



Shanghai Lansing Electronics Co.,Ltd



DM-SMD-30W

DM-SMD-50W

DM-SMD-100W

DM-SMD-150W

DM-SMD-200W



DM-SMD-30W-BR

DM-SMD-50W-BR

DM-SMD-100W-BR

DM-SMD-150W-BR

DM-SMD-200W-BR



DM-SMD-30W-Solar

DM-SMD-50W-Solar

DM-SMD-100W-Solar

DM-SMD-150W-Solar

DM-SMD-200W-Solar



PRODUT MODEL	POWER	PRODUT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRU RE	WORK TEMPRETRURE	MATERIAL
DM-SMD-30W	30	230*195*50	SANAN	100LM/W	3000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
DM-SMD-50W	50	285*240*60	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
DM-SMD-100W	100	345*295*80	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
DM-SMD-150W	150	395*315*85	SANAN	100LM/W	15000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
DM-SMD-200W	200	395*315*85	SANAN	100LM/W	20000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum

HD30W



HD50W



HD100W



HD150W



HD200W



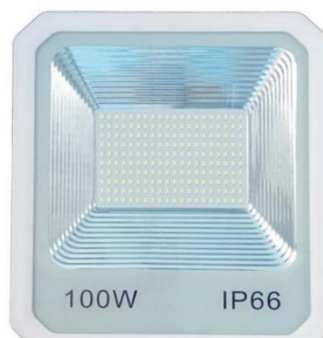
HD300W



HD400W



PRODUT MODEL	POWER	PRODUT SIZE(mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
HD30W	30	183*123*45	SANAN	100LM/W	3000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD50W	50	253*172*45	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD100W	100	305*212*48	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD150W	150	353*273*51	SANAN	100LM/W	15000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD200W	200	440*315*67	SANAN	100LM/W	20000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD300W	300	493*123*71	SANAN	100LM/W	30000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD400W	400	530*388*71	SANAN	100LM/W	40000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum



QL50W



QL100W



QL150W



QL200W



QL300W



YM30W



YM50W



YM100W



YM150W



YM200W



FT50W



FT100W



FT150W



FT200W



PRODUT MODEL	POWER	PRODUT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
QL50W	50	218*180*60	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
QL100W	100	275*227*62	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
QL150W	150	330*280*70	SANAN	100LM/W	15000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
QL200W	200	420*320*73	SANAN	100LM/W	20000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
QL300W	300	450*378*72	SANAN	100LM/W	30000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YM30W	30	24.3*14.3*4	SANAN	100LM/W	3000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YM50W	50	27.6*20*4	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YM100W	100	34*29.5	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FT150W	150	50*29*5.5	SANAN	100LM/W	15000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FT200W	200	53*33*5.5	SANAN	100LM/W	20000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum

LZ50W

LZ100W

LZ150W



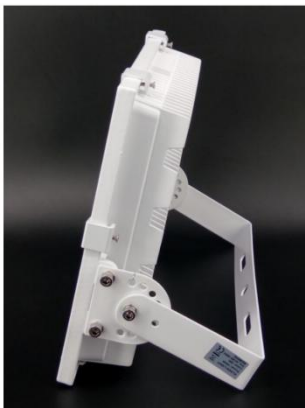
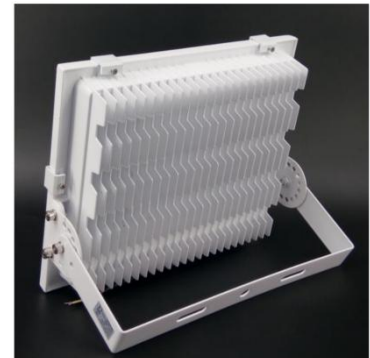
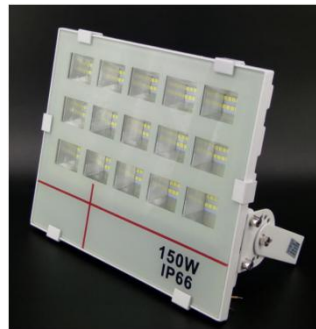
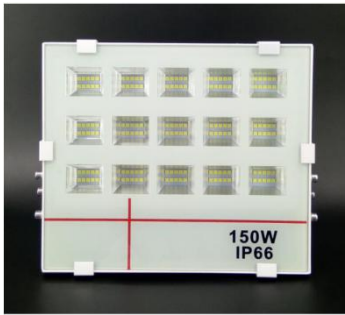
LZ200W

LZ300W

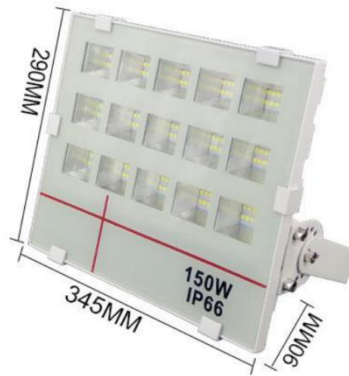
LZ500W



PRODUT MODEL	POWER	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
LZ50W	50	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LZ100W	100	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LZ150W	150	SANAN	100LM/W	15000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LZ200W	200	SANAN	100LM/W	20000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LZ300W	300	SANAN	100LM/W	30000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LZ500W	500	SANAN	100LM/W	50000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum



Multi-Angle Display



POWER: 150W

DIMENSION D*H*W(M):345*290*90mm

POWER FACTOR: ≥ 0.95

PATED LIFE: $\geq 5000\text{H}$

INPUT VOLTAGE: 85~265VAC

OUTPUT CURRENT: 28~36VDC

LIGHT DEGRADATION RATE: $25000\text{H} \leq 30\%$

COLOR RENDERING INDEX: $\text{RA} \geq 70$

WORKING TEMPERATURE: $-30 \sim +50^{\circ}\text{C}$

LIGHT SOURCE: SANAN OR CUSTOMIZED

WARRANTY: 2 YEARS



FL-X-30W



FL-X-50W



FL-X-100W



FL-X-150W



FL-X-200W



PRODUT MODEL	POWER	PRODUT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
FL-X-30W	30	170*190*53	SANAN	100LM/W	3000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-X-50W	50	202*242*60	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-X-100W	100	252*280*75	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-X-150W	150	310*345*85	SANAN	100LM/W	15000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-X-200W	200	310*345*95	SANAN	100LM/W	20000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum

FL-Z-10W



FL-Z-20W



FL-Z-30W



FL-Z-50W



FL-Z-100W



FL-Z-150W



FL-Z-200W



PRODUT MODEL	POWER	PRODUT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
FL-Z-10W	10	118*125*32	SANAN	100LM/W	1000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-Z-20W	20	182*178*36	SANAN	100LM/W	2000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-Z-30W	30	220*226*40	SANAN	100LM/W	3000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-Z-50W	50	273*284*60	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-Z-100W	100	288*288*87	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-Z-150W	150	313*333*95	SANAN	100LM/W	15000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-Z-200W	200	370*370*125	SANAN	100LM/W	20000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum



FL-Y-10W

FL-Y-20W

FL-Y-30W



FL-Y-50W

FL-Y-100W



PRODUT MODEL	POWER	PRODUT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRU RE	WORK TEMPRETRURE	MATERIAL
FL-Y-10W	10	135*115*40	SANAN	100LM/W	1000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
FL-Y-20W	20	185*155*40	SANAN	100LM/W	2000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
FL-Y-30W	30	230*195*50	SANAN	100LM/W	3000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
FL-Y-50W	50	285*240*60	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
FL-Y-100W	100	345*295*80	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum

ZL10W



ZL20W



ZL30W



ZL50W



ZL100W



PRODUCT MODEL	POWER	PRODUCT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRU RE	WORK TEMPRETRURE	MATERIAL
ZL10W	10	135*115*40	SANAN	100LM/W	1000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ZL20W	20	185*155*40	SANAN	100LM/W	2000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
ZL30W	30	230*195*50	SANAN	100LM/W	3000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
ZL50W	50	285*240*60	SANAN	100LM/W	5000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum
ZL100W	100	345*295*80	SANAN	100LM/W	10000LM	≥70	AC85-265V	3000 ~ 6500K	-40° ~ +55°	Aluminum



Product Features of Lansing LED High Bay Light

- 1.Excellent explosion-proof performance, can be safely used in a variety of flammable and explosive;
- 2.Imported chips, LED packaging structure optimized to achieve low light decay, high efficiency, energy saving and environmental protection etc.;
- 3.The power key components used brand in the world, to ensure lamp life;
- 4.The use of crystal lenses with light, lighting needs to meet different occasions;
- 5.The use of pass-through structure design, optimizing cooling structure, ensure lamp life;
- 6.Lamps using angle locking device, to ensure long-term changes still occur angle in vibration environment;
- 7.Light body with special sealing and surface coating, to ensure that lighting in the humid, high temperature and other harsh environments.

Application:

Shipyards, mines, workshops, factories, highway toll stations, gas stations, supermarkets, exhibition halls, stadiums and other big private room lighting.

JG200W



JG250W



JG300W



JG400W



JG500W



JG600W



PRODUT MODEL	POWER	PRODUT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
JG200W	200	385*285*250	SANAN	120LM/W	24000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
JG250W	250	424*330*220	SANAN	120LM/W	30000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
JG300W	300	455*325*225	SANAN	120LM/W	36000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
JG400W	400	555*330*190	SANAN	120LM/W	48000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
JG500W	500	670*330*190	SANAN	120LM/W	60000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
JG600W	600	810*330*210	SANAN	120LM/W	72000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum

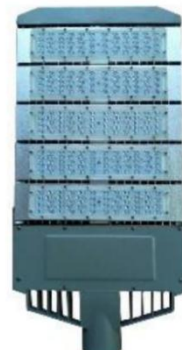
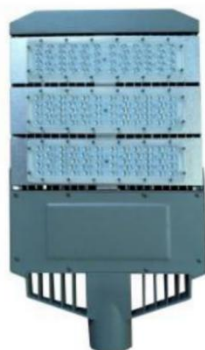
GT100W

GT150W

GT200W

GT250W

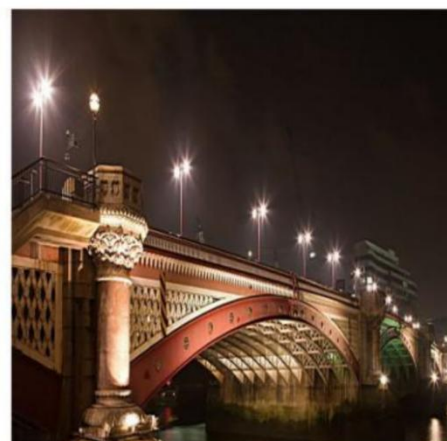
GT300W



LD20W

LD30W

LD50W



PRODUCT MODEL	POWER	PRODUCT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
GT100W	100	530*310*80	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
GT150W	150	630*310*80	SANAN	120LM/W	18000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
GT200W	200	730*310*80	SANAN	120LM/W	24000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
GT250W	250	830*310*80	SANAN	120LM/W	30000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
GT300W	300	930*310*80	SANAN	120LM/W	36000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LD20W	20	43*19.2*4.7	SANAN	120LM/W	2400LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LD30W	30	37*15.6*4.7	SANAN	120LM/W	3600LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
LD50W	50	33*14*4.7	SANAN	120LM/W	6000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum



Multi-Angle Display



POWER: 50W

DIMENSION D*H*W(m): 555*255*95mm

POWER FACTOR: ≥ 0.95

PATED LIFE: $\geq 50000h$

INPUT VOLTAGE: 85~265VAC

OUTPUT CURRENT: 28~36V

LIGHT DEGRADATION RATE: $25000h \leq 30\%$

COLOR RENDERING INDEX: $Ra \geq 70$

WORKING TEMPERATURE: $-30 \sim +50^{\circ}C$

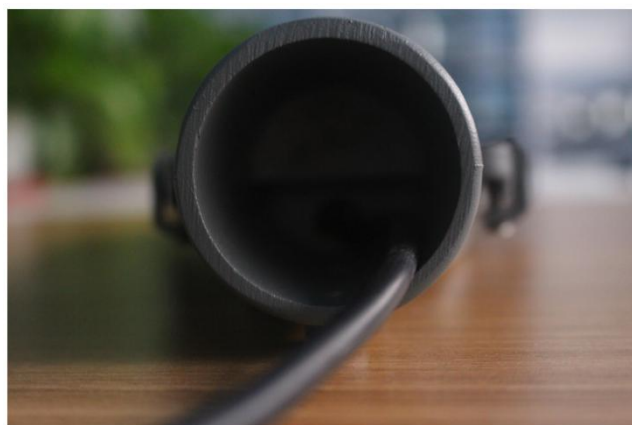
LIGHT SOURCE: Lansing or Customized

WARRANTY: 2 years



Excellent materials cast high quality you are worth buying.

5730 SMD Small toothbrush street light



BJ18W

BJ24W

BJ30W



BJ40W

BJ60W



YS18W

YS20W

YS24W



YS30W

YS50W

YS100W



PRODUT MODEL	POWER	PRODUT SIZE(mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
BJ18W	18	390*95*65	SANAN	120LM/W	2160LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
BJ24W	24	400*135*65	SANAN	120LM/W	2880LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
BJ30W	30	425*190*75	SANAN	120LM/W	3600LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
BJ40/50W	40/50	525*220*60	SANAN	120LM/W	4800LM/6000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
BJ60/80W	60/80	550*250*60	SANAN	120LM/W	7200LM/9600LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YS18W	18	350*95*65	SANAN	120LM/W	2160LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YS20W	20	350*95*65	SANAN	120LM/W	2400LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YS24W	24	385*135*65	SANAN	120LM/W	2880LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YS30W	30	385*135*65	SANAN	120LM/W	3600LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YS50W	50	500*210*65	SANAN	120LM/W	6000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
YS100W	100	590*255*75	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum

BJ50W

BJ100W

BJ150W

BJ200W



WG50W

WG100W

WG150W

WG200W



SX30W

SX60W

SX90W



PRODOT MODEL	POWER	PRODOT SIZE(mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
BJ50W	50	500*210*70	SANAN	120LM/W	6000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
BJ100W	100	720*285*110	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
BJ150W	150	920*335*110	SANAN	120LM/W	18000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
BJ200W	200	950*350*80	SANAN	120LM/W	24000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
WG50W	50	425*320*175	SANAN	120LM/W	6000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
WG100W	100	680*235*110	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
WG150W	150	810*260*110	SANAN	120LM/W	18000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
WG200W	200	980*300*110	SANAN	120LM/W	24000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
SX30W	30	475*260*110	SANAN	120LM/W	3600LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
SX60W	60	565*240*100	SANAN	120LM/W	7200LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
SX90W	90	700*260*100	SANAN	120LM/W	10800LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum

ST50W



ST100W



ST150W



ST200W



ST250W



ST300W



ST400W



ST500W



ST600W



PRODUT MODEL	POWER	PRODUT SIZE(mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
ST50W	50	315*87*212	SANAN	120LM/W	6000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST100W	100	315*177*212	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST150W	150	315*267*212	SANAN	120LM/W	18000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST200W	200	315*357*212	SANAN	120LM/W	24000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST250W	250	315*447*212	SANAN	120LM/W	30000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST300W	300	315*537*212	SANAN	120LM/W	36000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST400W	400	631*375*212	SANAN	120LM/W	48000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST500W	500	631*471*212	SANAN	120LM/W	60000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
ST600W	600	631*567*212	SANAN	120LM/W	72000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum

HD200W



HD300W



HD400W



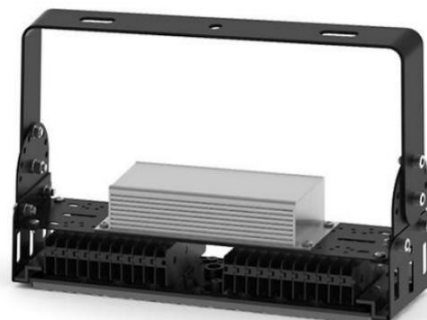
HD500W



HD600W



PRODUT MODEL	POWER	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
HD200W	200	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD300W	300	SANAN	120LM/W	36000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD400W	400	SANAN	120LM/W	48000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD500W	500	SANAN	120LM/W	60000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
HD600W	600	SANAN	120LM/W	72000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum



Product Features



- ▶ Professional cooling structure, internal and external transparent duct design.
- ▶ 3 lenses can be used to meet the requirements of different application environments.
- ▶ Protection level to IP65, dust and waterproof meet all kinds of outdoor harsh Environmental requirements.
- ▶ Flying saucer shaped 3D design, full of sense of technology.

Material and Process

- ▶ Sheet metal stamping
- ▶ 1060 pure aluminum main conduction heat dissipation
- ▶ Optical lens PC material



PRODUT MODEL	POWER	PRODUT SIZE (mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
GK-B-100W	100	Φ310*H170	OSRAM	140LM/W	10000LM	≥80	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
GK-B-150W	150	Φ355*H175	OSRAM	140LM/W	15000LM	≥80	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
GK-B-200W	200	Φ405*H180	OSRAM	140LM/W	20000LM	≥80	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum

IGK30W

IGK100W

IGK150W

IGK200W



QGK100W

QGK150W

QGK200W



PRODUT MODEL	POWER	PRODUT SIZE(mm)	CHIP BRAND	FLUX	OUTPUT LUMEN	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
IGK30W	30	Φ400*H300	SANAN	120LM/W	3600LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
IGK100W	100	Φ500*H350	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
IGK150W	150	Φ500*H400	SANAN	120LM/W	18000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
IGK200W	200	Φ500*H430	SANAN	120LM/W	24000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
QGK100W	100	_____	SANAN	120LM/W	12000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
QGK150W	150	_____	SANAN	120LM/W	18000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum
QGK200W	200	_____	SANAN	120LM/W	24000LM	≥70	AC85-265V	3000-6500K	-40° ~ +55°	Aluminum



SL-YD-100



Product Features

- ▶ Free wiring and easy installation.
- ▶ Zero electricity bill for the whole year, energy saving and money saving.
- ▶ Never power off even on rainy days, you can charge it with light
- ▶ Automatically lights up in the dark, and turns off the lights automatically in the day.

Product Details



MODEL	POWER	SOLAR POWER	BATTERY	FLUX	CHARGE TIME	COLOR	WORK TEMPRETRURE
SL-YD-100	100	6V20W	3V20AH	1000LM	8-10Hrs by strong sunshine	Black, grey	-25° ~ +50°
SL-YD-200	200	6V25W	3V30AH	1500LM	8-10Hrs by strong sunshine	Black, grey	-25° ~ +50°

SL-BJ-50



SL-BJ-100



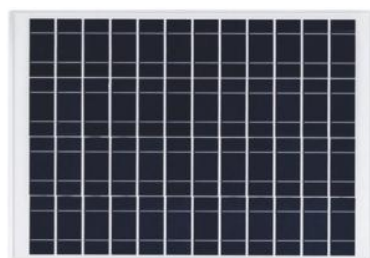
SL-BJ-150



Product Features

- ▶ Easy to set 5 different modes: 100%/70%/50%/ 30%
- ▶ Dimming is automatically adjusted in accordance with the schedules time
- ▶ User can schedule time for dimming adjustment
- ▶ Light source: Use high quality COB LED chip with excellent luminous efficacy
- ▶ Saving 50% - 65% of electricity used compared to regular high voltage lamps
- ▶ Lifetime: 50000 hours (L70), saving maintenance cost

Product Details



MODEL	POWER	SOLAR POWER	BATTERY	FLUX	CHARGE TIME	COLOR	WORK TEMPRETRURE
SL-BJ-50	50W	6V15W	3V20AH	1000LM	8-10Hrs by strong sunshine	Black	-25° ~ +50°
SL-BJ-100	100W	6V20W	3V25AH	1500LM	8-10Hrs by strong sunshine	Black	-25° ~ +50°
SL-BJ-150	150W	6V25W	3V30AH	1700LM	8-10Hrs by strong sunshine	Black	-25° ~ +50°

LS-TX-20



LS-TX-30



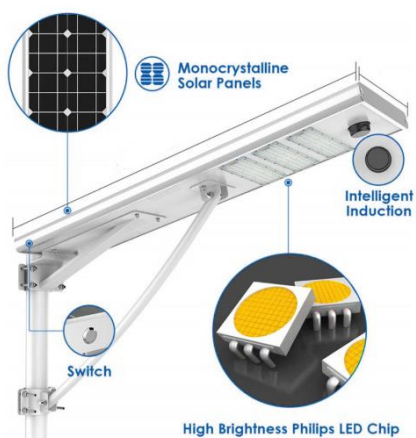
LS-TX-40



Product Features

- ▶ No need wiring, can be installed easily.
- ▶ All in one solar street light comes with built in passive Light Sensor which automatically turn on/off.
- ▶ Totally off-grid design with very easy installation. Perfect for areas without mains supply.
- ▶ Lithium-ion battery technology provides longer product life and is completely maintenance free.

Product Details



MODEL	POWER	SOLAR POWER	BATTERY	FLUX	CHARGE TIME	COLOR	WORK TEMPRETRURE
LS-TX-20	20W	18V30W	15AH	2600-2800LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°
LS-TX-30	30W	18V45W	21AH	3900-4200LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°
LS-TX-40	40W	18V60W	26AH	5200-5600LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°
LS-TX-50	50W	18V75W	30AH	6500-8100LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°
LS-TX-60	60W	36V80W	20AH	7800-8400LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°
LS-TX-100	100W	36V120W	20AH	12000-13000LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°

TF20

TF40

TF60



Product Features

- ▶ Based on Led or infrared Led Technologies
- ▶ Light control: Check daytime/nighttime following the illumination of the real-time environment, and turn on/off automatically accordingly.
- ▶ Time control: Set different light brightness in different periods.
- ▶ PIR sensor: Automatically adjust the brightness by human infrared sensing to save the power.
- ▶ Bluetooth APP: Check the working status of light and adjust the original settings on the APP.

MODEL	POWER	SOLAR POWER	BATTERY	FLUX	CHARGE TIME	COLOR	WORK TEMPRETRURE
TF20	20W	6V7W	3.2V5AH	1000LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°
TF40	40W	6V9W	3.2V10AH	1200LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°
TF60	60W	6V15W	3.2V14AH	1500LM	8-10Hrs by strong sunshine	Grey	-25° ~ +50°

BJ-Y-50



BJ-Y-100



BJ-Y-150



Product Features

- ▶ Stylish, modern appearance.
- ▶ The main body is made of die-cast aluminum, which is shocking and corrosion resistance.
- ▶ Dust and snow proof: The material of the housing is die-cast aluminum, which can prevent dust and snow from accumulating on the shell successfully, so as to better dissipate heat and extend the service life.
- ▶ Using the reflector to improve the optical efficiency.
- ▶ Conducive to easy operation of the external wiring cavity.
- ▶ High-efficiency energy-saving power supply, dust-proof and water-proof, more stable.
- ▶ Easy to disassemble and assemble: You can easily open and close the shell by hand without any other tools. The replacement of the new driver is also very convenient, when there is a problem with the driver.

MODEL	POWER	CCT	PF	LIGHT EFFICIENCY	VOLTAGE	COLOR	WORK TEMPRETRURE
BJ-Y-50	50W	3500-6000K	≥0.95	80-90LM/W	85V-265V	Grey	-25° ~ +50°
BJ-Y-100	100W	3500-6000K	≥0.95	80-90LM/W	85V-265V	Grey	-25° ~ +50°
BJ-Y-150	150W	3500-6000K	≥0.95	80-90LM/W	85V-265V	Grey	-25° ~ +50°

TM100



TM150



TM200



TM250



MODEL	POWER	PF	VOLTAGE	CCT	LIGHT EFFICIENCY	COLOR	WORK TEMPRETRURE
TM100	100W	≥0.95	85V-265V	3500-6000K	80-90LM/W	Grey	-25° ~ +50°
TM150	150W	≥0.95	85V-265V	3500-6000K	80-90LM/W	Grey	-25° ~ +50°
TM200	200W	≥0.95	85V-265V	3500-6000K	80-90LM/W	Grey	-25° ~ +50°
TM250	250W	≥0.95	85V-265V	3500-6000K	80-90LM/W	Grey	-25° ~ +50°

BY-50

BY-100

BY-150

BY-180



Product Features

- ▶ Stylish, modern appearance.
- ▶ Main body is made of aluminum it is shocking and corrosion resistance.
- ▶ Dust and snow proof: Adopt smooth die-cast aluminum housing, successfully prevent the dust and snow from accumulating on the housing, thus better heat dissipation and longer life span.
- ▶ Using the reflector to improve the optical efficiency.
- ▶ Conducive to easy operation of the external wiring cavity.
- ▶ Energy efficient power supply, more stability. Dust-proof and water-proof.
- ▶ New model silicone rubber seals .high temperature.
- ▶ Easy to disassemble and assemble: You can easily open and cover up the housing with your hands, don't need any additional tools. Once there is problem on the driver it is very convenient to change for a new one.

MODEL	POWER	PF	VOLTAGE	CCT	LIGHT EFFICIENCY	RA	WORK TEMPRETRURE
BY50	50W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BY100	100W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BY150	150W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BY180	180W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°

BP-50



BP-100



BP-150



Product Features

- ▶ LUMILEDS 3030 LED chips, low light decay, low calorific value.
- ▶ Adoption of MEANWELL driver intelligent IC, more stable and long lasting.
- ▶ It is directly connected with the shell and convective with the air through the shell cooling wing.
- ▶ Outdoor waterproof and antiseptic can adapt to all kinds of bad weather.
- ▶ It can resist 6000V lightning strike, and do not worry about thunderstorm weather.
- ▶ During the day ,the lights turn off when light is sensed, In the case of night, the light will turn on when the light is not sensed.



MODEL	POWER	PF	VOLTAGE	CCT	LIGHT EFFICIENCY	RA	WORK TEMPRETRURE
BP50	50W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BP100	100W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BP150	150W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°

BW100



BW150



BW200



BW250



Product Features



- ▶ The installation angle is adjustable, easy to use.
- ▶ With entire aluminum housing structure, the led contact the heat sink closely, optimize heat dissipation.
- ▶ No bad glare, stroboscope or start up delay, eliminating the disadvantage of the traditional street light.
- ▶ Environmental-friendly without contamination, with no Lead, Hg or any other pollution elements, no pollution to the environment.
- ▶ Wide input voltage, high efficiency, constant current and constant voltage switch power supply.
- ▶ Specially designed for outdoor using, with self-leaning mechanism lead to less dust and water accumulation, reducing, maintenance, IP65 rated.
- ▶ Separate drive box design, enhancing the driver's efficiency and stability.

MODEL	POWER	PF	VOLTAGE	CCT	LIGHT EFFICIENCY	RA	WORK TEMPRETRURE
BW100	100W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BW150	150W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BW200	200W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°
BW250	250W	≥0.95	85V-265V	3500-6000K	80-90LM/W	> 70 or customized	-25° ~ +50°



FD-X-30



FD-X-50



FD-X-100



FD-X-150



FD-X-200



PRODUT MODEL	POWER	PRODUT SIZE(mm)	LED Chip	FLUX	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
FD-X-30W	30	198(L)X188(W)X46(H)	240pcs SMD3030	120LM/W	80	AC85-265V	3000-6500K	-10° ~ +40°	Aluminum
FD-X-50W	50	238(L)X228(W)X46(H)	240pcs SMD3030	120LM/W	80	AC85-265V	3000-6500K	-10° ~ +40°	Aluminum
FD-X-100W	100	290(L)X280(W)X59(H)	240pcs SMD3030	120LM/W	80	AC85-265V	3000-6500K	-10° ~ +40°	Aluminum
FD-X-150W	150	330(L)X320(W)X65(H)	240pcs SMD3030	120LM/W	80	AC85-265V	3000-6500K	-10° ~ +40°	Aluminum
FD-X-200W	200	360(L)X350(W)X65(H)	240pcs SMD3030	120LM/W	80	AC85-265V	3000-6500K	-10° ~ +40°	Aluminum

BK10

BK20

BK30



BK50

BK100



PRODUT MODEL	POWER	PRODUT SIZE (mm)	LED Type	FLUX	Power factor	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
BK10W	10	115(L)X35(W)X106(H)	2835SMD	100-115LM/W	≥0.95	220V-240VAC	3500K-6500K	-20°C- +55°C	Aluminum+ Tempered Glass
BK20W	20	150(L)X35(W)X137(H)	2835SMD	100-115LM/W	≥0.95	220V-240VAC	3500K-6500K	-20°C- +55°C	Aluminum+ Tempered Glass
BK30W	30	185(L)X35(W)X137(H)	2835SMD	100-115LM/W	≥0.95	220V-240VAC	3500K-6500K	-20°C- +55°C	Aluminum+ Tempered Glass
BK50W	50	210(L)X38(W)X185(H)	2835SMD	100-115LM/W	≥0.95	220V-240VAC	3500K-6500K	-20°C- +55°C	Aluminum+ Tempered Glass
BK100W	100	285(L)X39(W)X250(H)	2835SMD	100-115LM/W	≥0.95	220V-240VAC	3500K-6500K	-20°C- +55°C	Aluminum+ Tempered Glass

EK100

EK200

EK400



Product Features

- ▶ Philips led with high brightness and high CRI , reach to 50000hrs .
- ▶ High energy saving,82% energy than the incandescent lamp .
- ▶ Use the high quality optical grade cover,high light transmittance, high strength and good light distribution
- ▶ No UV or IR interference, no carbon dioxide emission .
- ▶ As the cool light, will not make the object fade
- ▶ Effective heat conduction and diffusion .With the thermal unique design, high quality. high heat coefficient aluminum alloy cooling materials .
- ▶ High color rendering index(CRI),show the object most clear and visible .
- ▶ Fast response, no frequency shem, small glare, light moments then output whole flux . avoid to bringing the human body excitement and fatigue .

PRODUT MODEL	POWER	Light Source	Luminous	CRI(Ra>)	Rated life	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
EK100W	100	100 Philips LED	130lm/W	85	≥50000h	AC220V	3000K/4000K/6500K	35°C-60°C	Aluminum
EK200W	200	200 Philips LED	130lm/W	85	≥50000h	AC220V	3000K/4000K/6500K	35°C-60°C	Aluminum
EK400W	400	400 Philips LED	130lm/W	85	≥50000h	AC220V	3000K/4000K/6500K	35°C-60°C	Aluminum

FL50



FL70



FL100



FL150



FL200



FL400



FL800



FL1000



PRODUT MODEL	POWER	Power Efficiency	Luminous	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
FL50W	50	> 95%	110lm/W	>85	85V-265VAC, 36-60VDC, 12VDC, 24VDC	3000-6500K	-40°C- +55°C	Die-casting aluminum
FL70W	70	> 90%	-	>85	85V-265VAC, 36-60VDC, 12VDC, 24VDC	3000-6500K	-25°C- +55°C	Die-casting aluminum
FL100W	100	> 95%	60lm/W	>85	85V-265VAC, 36-60VDC, 12VDC, 24VDC	3000-6500K	-40°C- +55°C	Die-casting aluminum
FL150W	150	> 95%	60lm/W	>85	85V-265VAC, 36-60VDC, 12VDC, 24VDC	3000-6500K	-40°C- +55°C	Die-casting aluminum
FL200W	200	> 95%	60lm/W	>85	85V-265VAC, 36-60VDC, 12VDC, 24VDC	3000-6500K	-40°C- +55°C	Die-casting aluminum
FL400W	400	> 87%	110lm/W	> 75	85V-265VAC/36-60VDC	6300K-7000K	-25°C- +55°C	Die-casting aluminum
FL800W	800	≥96%	140lm/w	>85	85V-265VAC	6500K	-25°C- +55°C	-
F1000W	1000	≥96%	140lm/w	>85	85V-265VAC	6500K	-25°C- +55°C	-

GH200

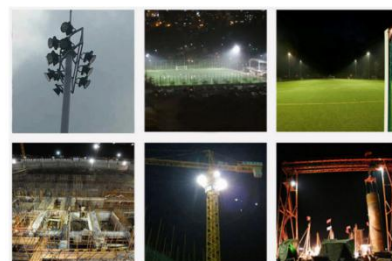
GH250

GH300



GH400

GH500



PRODUT MODEL	POWER	PRODUT SIZE (mm)	Light source	FLUX	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
GH200W	200	300*260*70	SMD 3030 Lumileds chips	130 lm/W	>70 or >80	AC85-265V	3000K-6500K	-40~+65°C	Aluminum
GH250W	250	360*260*70	SMD 3030 Lumileds chips	130 lm/W	>70 or >80	AC85-265V	3000K-6500K	-40~+65°C	Aluminum
GH300W	300	410*260*70	SMD 3030 Lumileds chips	130 lm/W	>70 or >80	AC85-265V	3000K-6500K	-40~+65°C	Aluminum
GH400W	400	410*260*70	SMD 3030 Lumileds chips	130 lm/W	>70 or >80	AC85-265V	3000K-6500K	-40~+65°C	Aluminum
GH500W	500	410*300*85	SMD 3030 Lumileds chips	130 lm/W	>70 or >80	AC85-265V	3000K-6500K	-40~+65°C	Aluminum

LS-BK-50



LS-BK-100



LS-DK-400



LS-GM-400



LS-JH-1000



LS-RL-70



LS-RT-100



PRODUT MODEL	POWER	PRODUT SIZE (mm)	POWER FACTOR	FLUX	CRI	VOILAGE	COLOR TEMPRETRURE	WORK TEMPRETRURE	MATERIAL
LS-BK-50	50	-	≥0.95	90lm/W	-	AC85-265V	3500K-6000K	-	-
LS-BK-100	100	-	≥0.95	90lm/W	-	AC85-265V	3500K-6000K	-	-
LS-DK-400	400	804X340x156	≥0.95	-	70	AC100-240V/277V	3000K,4000K,5000K, 5700K	-40~+50°C	-
LS-GM-400	400	523X305x60	≥0.95	-	70	AC 100-265V	3000K,4500K,6000K	-40~+50°C	Aluminum
LS-JH-1000	1000	760*680*290	>0.95	150-160lm/w	>80	AC85~265/277V	2700K-6500K	-35~+55°C	Aluminum
LS-RL-70	70	296*255*48	≥0.96	100lm/w	>85	AC180-260V	6000K	-20~+50°C	-
LS-RT-100	100	350*530*17	≥0.93	-	>85	-	2700K-3000K	-40~+60°C	Die-casting aluminum

LS-JK-100

LS-JK-200

LS-JK-300

LS-JK-400



Product Features

- ▶ China's first "5G iot" intelligent monitoring light projector with light switch controlled by APP.
- ▶ The first domestic 1080P HD and low power consumption monitoring, full color night vision function.
- ▶ Built-in SD storage card, 24-hour real-time monitoring, supporting video playback
- ▶ Support multiple viewers at the same time.
- ▶ Easy installation, which can be used in three steps.
- ▶ The first step is to connect to WIFI.
- ▶ The second step is to download APP.
- ▶ The third step is to scan the qr code to complete mobile phone docking.

PRODUT MODEL	POWER	PRODUT SIZE (mm)	NUMBER of LED (pcs)	BATTERY CAPACITY	PHOTOVOLTAIC PANEL	DISCHARGE CURRENT	RESOLUTION	NIGHTTIME VISUAL RANGE
LS-JK-100	100	217*179*45	82	Lithium iron phosphate 12AH	5V/20W	3.2V/1.8A	1080P day and night full-color	Better within ten meters
LS-JK-200	200	258*213*45	144	Lithium iron phosphate 24AH	5V/28W	3.2V/2.5A	1080P day and night full-color	Better within ten meters
LS-JK-300	300	312*270*50	226	Lithium iron phosphate 30AH	5V/35W	3.2V/4A	1080P day and night full-color	Better within ten meters
LS-JK-400	400	365*295*50	324	Lithium iron phosphate 42AH	5V/40W	3.2V/5A	1080P day and night full-color	Better within ten meters

LS-JF-100

LS-JF-200

LS-JF-300

LS-JF-400



Product Features

► High lumens, brightness increased by 50%! This product adopts the design of LED optical lens. The lens can effectively gather the ray of the light source to improve the brightness and reduce the light loss. The light is improved by more than 20 compared to the traditional reflector. At the same time, the PC (Teijin) material is used in the lens of this product which has a transmittance of 92 after processing, which is much higher than 80 of the transmittance. Summing up the advantages, under the same configuration, the overall lighting efficiency of this product is improved by 30-50% compared with competition.

monitoring, full color night vision function;

► P-MOS charging, charging efficiency increased by 20% ! This solar controller uses PWM-controlled P-MOS charging, a unique charge/discharge management system with more efficient charge/discharge efficiency. For example: The market routinely uses 6 V/ 30 W photovoltaic panels with a peak charging current of 5 A; but our product uses 5 V/ 30 W photovoltaic panels with a peak charging current of 6A. The charging efficiency is improved by 20%.

► Multifunctional and portable design for wider practical scenes ! The product is equipped with high-end leather handles, which can be used as portable lights, emergency lights, etc. It is suitable for outdoor camping, night fishing and other application scenarios.

PRODUT MODEL	POWER	PRODUT SIZE (mm)	NUMBER of LED (pcs)	BATTERY CAPACITY	PHOTOVOLTAI CPANEL	DISCHARGE CURRENT	LUMINOUS FLUX	MATERIAL
LS-JF-100	100	217*179*45	82pcs 2835	Lithium iron phosphate 12AH	5V/15W	3.2V/1.8A	730LM	Die-casting aluminum
LS-JF-200	200	258*213*45	82pcs 2835	Lithium iron phosphate 18AH	5V/25W	3.2V/2.5A	1160LM	Die-casting aluminum
LS-JF-300	300	312*270*50	82pcs 2835	Lithium iron phosphate 24AH	5V/28W	3.2V/4A	2600LM	Die-casting aluminum
LS-JF-400	400	365*295*50	82pcs 2835	Lithium iron phosphate 30AH	5V/35W	3.2V/5A	3000LM	Die-casting aluminum

MK50

MK100

MK200



Product Features

- ▶ Epistar led with high brightness and high CRI ,reach to 50000hrs.
 - ▶ High energy saving,82% energy than the incandescent lamp.
 - ▶ Use the high quality optical grade cover,high light transmittance,high strength and good light distribution
 - ▶ No UV or IR interference, no carbon dioxide emission.
 - ▶ As the cool light,will not make the object fade
 - ▶ Effective heat conduction and diffusion.With the thermal unique design,high quality. high heat coefficient aluminum alloy cooling materials.
 - ▶ High color rendering index(CRI),show the object most clear and visible.
 - ▶ Fast response, no frequency shem, small glare, light moments then output whole flux.
- avoid to bringing the human body excitement and fatigue.

PRODUT MODEL	POWER	LIGHT SOURCE	LUMINOUS	INPUT WATTAGE	CRI(Ra>)	WORKING TEMPERATURE	CCT	LAMP BODY MATERIAL
MK50	50	SMD	4750lm	AC85-265V	Ra>80	-20°C~+50°C	2700-6500K	Aluminum Alloy
MK100	100	SMD	9500lm	AC85-265V	Ra>80	-20°C~+50°C	2700-6500K	Aluminum Alloy
MK200	200	SMD	19000lm	AC85-265V	Ra>80	-20°C~+50°C	2700-6500K	Aluminum Alloy

SL30

SL40

SL100



Product Features

- ▶ LED flood light can save 70% energy compared with traditional halogen
- ▶ Ultra-Bright surface mount LED's available in White, Warm white and Custom Colors Available Upon Request.
- ▶ High heat-sink efficiency: scientific design to help heat sink.
- ▶ Easy installation with no ballast & starter needed;
- ▶ No RF interference, No IR/UV radiation, no mercury pollution

PRODUT MODEL	POWER	SOLAR PANEL	LED CHIP	BATTERY TYPE	BATTERY CAPACITY	CCT	LIFE SPAN	MATERIAL
SL30	30	5V 15W	SMD5730	LiFePo4(Lithium Iron)	3.2V 15AH	3000K-6000K	50000Hours	Aluminum
SL40	40	6V 12W	SMD5730	LiFePo4(Lithium Iron)	3.2V 12AH	3000K-6000K	50000Hours	Aluminum
SL60	60	6V 15W	SMD2835	LiFePo4(Lithium Iron)	3.2V 15AH	3000K-6000K	50000Hours	Aluminum
SL80	80	5V 15W	SMD5730	LiFePo4(Lithium Iron)	3.2V 15AH	3000K-6000K	50000Hours	Aluminum
SL100	100	6V 20W	SMD2835	LiFePo4(Lithium Iron)	3.2V 20AH	3000K-6000K	50000Hours	Aluminum
SL200	200	6V 30W	SMD2835	LiFePo4(Lithium Iron)	3.2V 30AH	3000K-6000K	50000Hours	Aluminum

SL-DM-50



SL-DM-100



SL-DM-150



Product Features

- ▶ Elegant and modern appearance, simple and stylish
- ▶ Integrated solar panel, microcomputer controller, battery, LED light.
- ▶ Build in microcomputer control system, which can control charging, discharging and working modes intelligently, and makes the whole system to run more efficient and saving energy.
- ▶ Adopts optimized structure design and sealing technology, waterproof, dust-proof and anti-corrosion.
- ▶ Use solar radiation for energy, inexhaustible, saving electricity. Lithium battery to replace traditional gel battery, longer lifetime, and don't contain harmful substances. LED light does not contain ultraviolet light and infrared, no radiation, protect body health.
- ▶ Save 80% more energy compared with traditional lighting fixtures.
- ▶ Tempered glass panel to protect the lighting source, the transparent rate up to 93%.
- ▶ Eco-friendly, no pollution

PRODUT MODEL	POWER	LIGHT SOURCE	CRI	PF	SOLAR PANEL	CCT	BATTERY	MATERIAL
SL-DM-50	50	60pcs 5730 led	Ra>85	PF≥0.93	Poly-silicon10w	6000K	Poly-silicon 3.7V 12AH Lithium battery	Die-casting aluminum
SL-DM-100	100	100 pcs 5730 led	Ra>85	PF≥0.93	Poly-silicon23w	6000K	Poly-silicon 3.2V 18AH Lithium battery	Die-casting aluminum
SL-DM-150	150	200 pcs 2835 led	Ra>85	PF≥0.93	Poly-silicon 5X25w	6000K	Poly-silicon 3.2V 24AH Lithium battery	Die-casting aluminum

SL-F-20

SL-Y-100



Product Features

- ▶ LED flood light can save 70% energy compared with traditional halogen
- ▶ Ultra-Bright surface mount LED' s available in White, Warm white and Custom Colors Available Upon Request.
- ▶ High heat-sink efficiency: scientific design to help heat sink.
- ▶ Easy installation with no ballast & starter needed;
- ▶ No RF interference, No IR/UV radiation, no mercury pollution

PRODUT MODEL	POWER	BATTERY TYPE	CHARGE TIME	DISCHARGE TIME	WORKING TEMPERATURE	CCT	MATERIAL
SL-F-20	5W	4AH	By Sun : 4-8 hours (with enough strong shine)	Full power: 6-8 hours; Saving mode: more 20 hours	-20°C ~ +60°C	3000k-7000k	Aluminum alloy

PRODUT MODEL	POWER	BATTERY TYPE	BATTERY CAPACITY	SOLAR PANEL	LED CHIP POWER	CCT	MATERIAL
SL-Y-100	100W	LiFePo4(Lithium Iron)	6.4V 10AH	9V 20W	SMD5730 240pcs	3000K-6000K	Aluminum

SL-YF-200



Product Features

- ▶ **Energy Saving:** Saves Energy 70% as compared to conventional Street Light.
- ▶ **Environmentally Friendly:** There are no IR and UV rays as well as in LED lighting there is no toxic chemicals
- ▶ **Instant Lighting & Frequent Switching:** LED lights brighten up immediately and when powered on, which has great advantages for infrastructure projects. Also, frequent switching in conventional lights consume more electricity.
- ▶ **Produces less glare:** LED Lighting has higher productivity, less ill glare and safety in the work place.
- ▶ **Solar System:** Grid-independent and No Bill to pay
- ▶ **Cable Cost Saving:** Due to low power consumption thinner wire is used which saves the cable cost if empowered from solar grid system and no wiring cost because each pole has independent power system.
- ▶ **Power Factor Improvement:** LANSING LED lights power factor is near to unity so there are no power losses and for solar DC light no power losses because lights are on DC system.
- ▶ **CO² Emitting Reduction:** Under Kyoto Protocol, it has been estimated that LED lights reduces much more CO² as compared to convention Lights
- ▶ **Generator/Fuel Saving:** Now longer periods possible on UPS as drawn by LED light is much lesser so low capacity generator is required than higher.

PRODUT MODEL	POWER	BATTERY POWER	SOLAR PANEL POWER	LED	CRI	WORKING TEMPERATURE	CCT	MATERIAL
SL-YF-200	200W	3V 30AH	6V 25W	360pcs SMD5730	RA>80	-20°C ~ +60°C	6500k	Die casting aluminum(12#)

ST-G-100



ST-G-150



ST-G-200



ST-G-250



Product Features

- ▶ Honeycomb briquette burning effect and the whole structure cooling technology.
- ▶ All metal structure, high mechanical strength.
- ▶ Double-coupling IP68 protection, highest waterproof level.
- ▶ Ergonomic light distribution to achieve uniform illuminating effect.
- ▶ Free modular serialization and full power range solution.
- ▶ Intelligent constant current driving technology to guarantee the safety of LED use.

PRODUT MODEL	POWER	INPUT VOLTAGE(V)	LED BRAND	POWER FACTOR	POWER EFFICIENCY	CRI	CCT(K)	WORKING TEMPERATURE	HOUSING MATERIAL
ST-G-100	100	AC100-240V	3030 led	0.97	91%	≥70	3000,4000,5000,5700	-20~+50℃, 10%~90%RH	Aluminum
ST-G-150	150	AC100-240V	3030 led	0.97	91%	≥70	3000,4000,5000,5700	-20~+50℃, 10%~90%RH	Aluminum
ST-G-200	200	AC100-240V	3030 led	0.97	91%	≥70	3000,4000,5000,5700	-20~+50℃, 10%~90%RH	Aluminum
ST-G-250	250	AC100-240V	3030 led	0.97	91%	≥70	3000,4000,5000,5700	-20~+50℃, 10%~90%RH	Aluminum

GK400



GK500



GK700



GK800



GK1000



GK2000



PRODUCT MODEL	POWER	INPUT WATTAGE	LIGHT SOURCE	CRI	POWER FACTOR	CCT	LIFE SPAN	WORKING TEMPERATURE
GK400	400	AC180-260V	3030 LED	Ra>85	PF≥0.96	6000K	≥50000h	-20~+50°C
GK500	500	AC180-260V	3030 LED	Ra>85	PF≥0.96	6000K	≥50000h	-20~+50°C
GK700	700	AC180-260V	3030 LED	Ra>85	PF≥0.96	6000K	≥50000h	-20~+50°C
GK800	800	AC85-265V	-	Ra>85	PF≥0.96	6500K	≥50000h	-25~+55°C
GK1000	1000	AC85-277V	-	Ra>85	PF≥0.96	6500K	≥50000h	-25~+55°C
GK2000	2000	AC85-265V	-	Ra>85	PF≥0.95	6500K	≥50000h	-25~+55°C

SL-DE-200



Product Features

- ▶ High efficiency.
- ▶ High color rendering index.
- ▶ According the requirements, external control dimming, more energy saving.
- ▶ Environmental protection, no heavy metal pollution.
- ▶ Fast start, no delay and flicker.
- ▶ Firm and durable, and the light source has no loose and vulnerable parts.
- ▶ Solar charging, battery: 3.2v/30ah, temperature - 40 °C to 55 °

PRODUT MODEL	POWER	BATTERY POWER	SOLAR PANEL POWER	LIGHT SOURCE	CRI	WORKING TEMPERATURE	CCT	MATERIAL
SL-DE-200	200W	3.2V 30AH	6V/30W Polysilicon	150pcs 3030 led	Ra>80	-40~+55°C	6000K	Die-casting aluminum and pc

CL100



Product Features

- ▶ Good heat dissipation, low temperature rise.
- ▶ Integrated high power LED chip LED lens, beautiful light distribution curve, uniform light.
- ▶ Adopts optimized structure design and sealing technology, waterproof, dust-proof and anti-corrosion.
- ▶ using the most powerful and efficient LED Flood light heat-sink. Completed LED light can work up to 50000 hours, save up to 80% energy.
- ▶ Die-cast aluminum housing processed with anodization, solid in structure and withstand the corrosion.

PRODUT MODEL	INPUT VOLTAGE	CHIP BRAND	LED DRIVER	LEDs	CRI	SYSTEM LIGHT EFFECT	CCT	LIGHT DESIGN
CL100	AC 100V-240V	EPISTAR/bridgelux/Philips	2PCS 250W	576PCS PHILIPS 3030 CHIPS	Ra≥70	130 lm/W	2700-6500K	Lens light distribution

CS200



Product Features

- ▶ Special high-quality reflective aluminum refract light efficiency is as high as 90%, reflective performance is good, smooth and bright, on the back of positive through grind arenaceous processing, make the reflected light more smoothly.
- ▶ Easy to install and use.
- ▶ High efficiency, high accuracy, and long-life constant current LED power supply, the efficiency can reach as high as 91%
- ▶ No risk of mercury emission, No UV or RF interference, No mercury or lead, environmental protection
- ▶ With air convection radiator and heat sink, to improve heat dissipation
- ▶ High heat conductivity, low luminous decay, pure light color and no ghosting .
- ▶ The surface is passed through Vacuum coating and UV protective film, with good corrosion proof.
- ▶ Recommend the use of warm white and white. Long life span with 50,000 hrs .

PRODUT MODEL	POWER	INPUT WATTAGE	LAMP EFFICI ENCY	LED CHIP	CRI	DRIVER	CCT	MATERIAL
CS200	200W	AC85-265V	130 lm/w	Philips (3030/203pcs)	Ra≥70	Meanwell elg-200-48v	3000/4500/ 6000k	Aluminum Alloy



Multi-Angle Display



Light Model:AE10

POWER: ≤4W

DIMENSION D*H*W(M):350x350x150mm

Working Mode:24-hour continuous operation or light control

Solar Power: 18V/8W

Battery capacity: 12V 7AH Deep cycle rechargeable lead acid battery

Material:PC

Nominal Night Range:≥1000 m

WORKING TEMPERATURE:-35~ 75°C

LIGHT SOURCE: LED

WARRANTY:2 YEARS



AK400



Product Features

- ▶ Good heat dissipation, low temperature rise.
- ▶ Integrated high power LED chip LED lens, beautiful light distribution curve, uniform light.
- ▶ Adopts optimized structure design and sealing technology, waterproof, dust-proof and anti-corrosion.
- ▶ Using the most powerful and efficient LED Flood light heat-sink. Completed LED light can work up to 50000 hours, save up to 80% energy.
- ▶ Die-cast aluminum housing processed with anodization, solid in structure and withstand the corrosion.
- ▶ Tempered glass panel to protect the lighting source, the transparent rate up to 93%.
- ▶ Advanced design of driving power, accurate constant current, wide range of input voltage, high power factor, and the design of anti-interference.
- ▶ Short circuit, reverse polarity protection with positive earth system
- ▶ Steel compression gland for supply cable-cable termination within light fitting
- ▶ Stainless steel mounting bracket, screws and parts
- ▶ With photocell

PRODUT MODEL	PRODUCT SIZE(mm)	OPERATING VOLTAGE	LUMINOUS	LIGHT DESIGN	CRI	WORKING TEMPERATURE	CCT	MATERIAL
AK400	460X455X110	85V-277VAC/36-60VDC	130lm/W	LED+Reflector	Ra > 75	-25°C- +55°C	6300K-7000K	Die-casting aluminum

FC30



Product Features

- ▶ Good heat dissipation, low temperature rise.
- ▶ Integrated high power LED chip LED lens, beautiful light distribution curve, uniform light.
- ▶ using the most powerful and efficient LED Flood light heat-sink. Completed LED light can work up to 50000 hours, save up to 80% energy.
- ▶ Die-cast aluminum housing processed with anodization, solid in structure and withstand the corrosion.
- ▶ Easy to install
- ▶ Advanced design of driving power, accurate constant current, wide range of input voltage, high power factor, and the design of anti-interference.
- ▶ Steel compression gland for supply cable-cable termination within light fitting
- ▶ Stainless steel mounting bracket, screws and parts
- ▶ With external switch(optional)

PRODUT MODEL	PRODUCT SIZE(mm)	OPERATING VOLTAGE	POWER	LED SOURCE	POWER EFFICIENCY	WORKING LIGE SPAN	DOME	MATERIAL
FC30	210X105X90	30-60VDC	30W	Self-encapsulated Integrated Single LED	> 87%	50000H	Glass	Die-casting aluminum

FG60



Product Features

- ▶ Good heat dissipation, low temperature rise.
- ▶ Integrated high power LED chip LED lens, beautiful light distribution curve, uniform light.
- ▶ Adopts optimized structure design and sealing technology, waterproof, dust-proof and anti-corrosion.
- ▶ using the most powerful and efficient LED Flood light heat-sink. Completed LED light can work up to 50000 hours, save up to 80% energy.
- ▶ Die-cast aluminum housing processed with anodization, solid in structure and withstand the corrosion.
- ▶ Tempered glass panel to protect the lighting source, the transparent rate up to 93%.
- ▶ Advanced design of driving power, accurate constant current, wide range of input voltage, high power factor, and the design of anti-interference.
- ▶ Short circuit, reverse polarity protection with positive earth system
- ▶ Steel compression gland for supply cable-cable termination within light fitting
- ▶ Stainless steel mounting bracket, screws and parts
- ▶ Built in motion sensor-direction adjustable(sideways, up and down)
- ▶ Light only switch on at night when movement is detected, and light on period to be adjustable between 0-30 minutes

PRODUT MODEL	POWER	INPUT VOLTAGE	POWER FACTOR	LIGHT DESIGN	POWER EFFICIENCY	LED LUMINOUS EFFICIENCY	CRI	WORKING TEMPERATURE
FG60	60W	AC85V-265V/±DC48V	> 0.9	LED+Reflector	> 87%	100LM/W	WW:Ra > 68 PW,CW:Ra > 75	-40°C- +55°C

FL-S-20



Product Features

- ▶ Good heat dissipation, low temperature rise.
- ▶ Integrated high power LED chip LED lens, beautiful light distribution curve, uniform light.
- ▶ Adopts optimized structure design and sealing technology, waterproof, dust-proof and anti-corrosion.
- ▶ using the most powerful and efficient LED Flood light heat-sink. Completed LED light can work up to 50000 hours, save up to 80% energy.
- ▶ Die-cast aluminum housing processed with anodization, solid in structure and withstand the corrosion.
- ▶ Tempered glass panel to protect the lighting source, the transparent rate up to 93%.
- ▶ Advanced design of driving power, accurate constant current, wide range of input voltage, high power factor, and the design of anti-interference.
- ▶ Short circuit, reverse polarity protection with positive earth system
- ▶ Steel compression gland for supply cable-cable termination within light fitting
- ▶ Stainless steel mounting bracket, screws and parts
- ▶ With photocell(optional)

PRODUT	PRODUCT	OPERATING	POWER	POWER	LUMINOUS	COLOR	WORKING	MATERIAL
MODEL	SIZE(mm)	VOLTAGE		FACTOR	FLUX	TEMPERATURE	TEMPERATURE	
FL-S-20	185*155*40	85V-265VAC	20W	≥0.95	85lm/W	3000K-6500K	-40°C- +55°C	Die-casting aluminum

GK-D-500



Product Features

- ▶ Excellent heat conductivity.
- ▶ The transmittance is up to 92%.
- ▶ Use toughened glass, high temperature resistance.
- ▶ The surface of the radiator is treated with anodize oxidation.
- ▶ Simple installation, easy to remove, wide range of application.
- ▶ Efficient heat sink: use of die-casting cold forging technology, large cooling area, good cooling effect.
- ▶ Shell with high-pressure die-casting aluminum, solid and stable structure, strong impact resistance, strong pit shock, shell surface paint treatment, anti-oxidation, anti-salt spray, anti-corrosion, anti-rust.
- ▶ Use High luminous 3030 led light source, with higher luminous efficiency, can get about 110lm/w, after we test, less light failure, energy saving and better illumination effect, high stability, longer life-span.
- ▶ Resist Lightning surge voltage 4KV

PRODOT	PRODUCT	INPUT	POWER	POWER	LUMINOUS	COLOR	LIGHT SOURCE	WORKING
MODEL	SIZE(mm)	WATTAGE	POWER	FACTOR	FLUX	TEMPERATURE		TEMPERATURE
GK-D-500	500*500*440	AC85-265V	500W	PF≥0.96	130lm/W	3000k,4500k,6500K	3030 LED	-20~+50°C

LK100



Product Features

- ▶ Philips led with high brightness and high CRI , reach to 50000hrs .
- ▶ High energy saving,82% energy than the incandescent lamp .
- ▶ Use the high quality optical grade cover,high light transmittance, high strength and good light distribution
- ▶ No UV or IR interference, no carbon dioxide emission .
- ▶ As the cool light, will not make the object fade
- ▶ Effective heat conduction and diffusion .With the thermal unique design, high quality. high heat coefficient aluminum alloy cooling materials .
- ▶ High color rendering index(CRI),show the object most clear and visible .
- ▶ Fast response, no frequency shem, small glare, light moments then output whole flux . avoid to bringing the human body excitement and fatigue .

PRODUT MODEL	INPUT WATTAGE	POWER	CRI(Ra>)	LUMINOUS FLUX	COLOR TEMPERATURE	LIGHT SOURCE	WORKING TEMPERATURE	MATERIAL
LK100	AC220V	100W	85	110lm/W	3000K/4000K/6500K	COB LED	35°C-60°C	Aluminum

MK50



MK100



MK200



Product Features

- ▶ Epistar led with high brightness and high CRI ,reach to 50000hrs.
- ▶ High energy saving,82% energy than the incandescent lamp.
- ▶ Use the high quality optical grade cover,high light transmittance,high strength and good light distribution
- ▶ No UV or IR interference, no carbon dioxide emission.
- ▶ As the cool light,will not make the object fade
- ▶ Effective heat conduction and diffusion.With the thermal unique design,high quality .high heat coefficient aluminum alloy cooling materials.
- ▶ High color rendering index(CRI),show the object most clear and visible.
- ▶ Fast response, no frequency shem, small glare, light moments then output whole flux. avoid to bringing the human body excitement and fatigue.

PRODUT MODEL	INPUT WATTAGE	POWER	CRI	RATED LIFE	COLOR TEMPERATURE	LIGHT SOURCE	WORKING TEMPERATURE	MATERIAL
MK50	AC85-265V	50W	Ra>80	≥50000h	2700-6500K	SMD	-20°C-+50°C	Aluminum Alloy
MK100	AC85-265V	100W	Ra>80	≥50000h	2700-6500K	SMD	-20°C-+50°C	Aluminum Alloy
MK200	AC85-265V	200W	Ra>80	≥50000h	2700-6500K	SMD	-20°C-+50°C	Aluminum Alloy

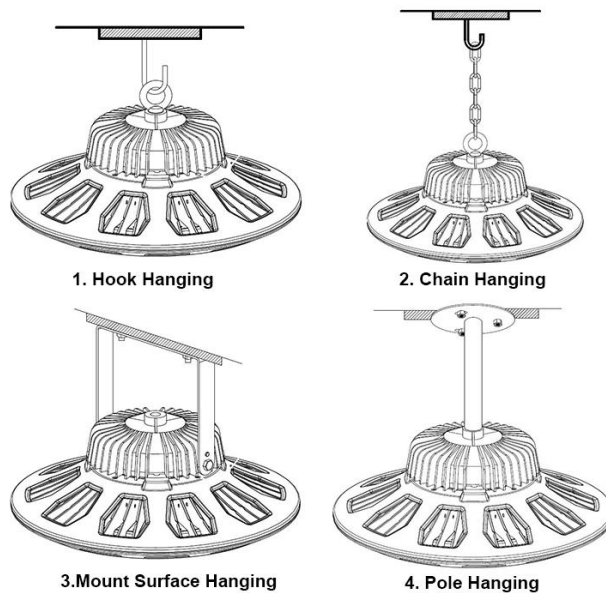
LS-UFO-80



Product Features

- ▶ The radiator is made of high quality aluminum, high thermal conductivity can efficiently solve the problem of heat dissipation.
- ▶ Using high quality imported Double-gold wire integration led chip, high luminance and CRI, stable performance.
- ▶ Driver using intelligent IC chips, glue design has an excellent waterproof performance.
- ▶ Reflector using high purity aluminum, surface oxidation, 120 degrees astigmatism angle.

Install:



PRODUT MODEL	INPUT WATTAGE	POWER	CRI(Ra>)	CHIP BRAND	COLOR TEMPERATURE	LIFESPAN	POWER FACTOR	WORKING TEMPERATURE
LS-UFO-80	AC85-265V	80W	>70	Philips 3030	3000K/4000K/6500K	50000H	>0.9	-25°C- +45°C